



THE JOHNS HOPKINS UNIVERSITY

COMMENCEMENT 2021

*Conferring of degrees at the close of the 145th academic year MAY 27, 2021*



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# **Order of Events**

## **CALL TO ORDER**

Sunil Kumar  
*Provost and Senior Vice President for Academic Affairs*

## **INVOCATION**

Kathy Schnurr  
*University Chaplain*

## **THE NATIONAL ANTHEM OF THE UNITED STATES OF AMERICA**

Performed by Annisie L.E. Murillo  
*Peabody '21 (MM)*

## **WELCOME**

Louis J. Forster  
*Chair, Board of Trustees*

## **GREETINGS**

Anika Penn  
*President, Johns Hopkins Alumni Association*

## **REMARKS**

Ronald J. Daniels  
*President*

## **CONFERRING OF HONORARY DEGREE**

Ernest A. Bates, M.D.

## **REMARKS**

William Christian Cho  
*President, Class of 2021*

## **COMMENCEMENT CEREMONY ADDRESS**

Michael R. Bloomberg  
*108th New York City Mayor and Founder, Bloomberg LP & Bloomberg Philanthropies*

# Conferring of Degrees on Candidates

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

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

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

*Doctors of Nursing Practice*  
*Doctors of Philosophy*  
*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**

*Doctors of Public Health*  
*Doctors of Philosophy*  
*Doctors of Science*  
*Masters of Arts*  
*Masters of Applied Science*  
*Masters of Bioethics*  
*Masters of Health Science*  
*Masters of Science*  
*Masters of Science in Public Health*  
*Masters of Health Administration*  
*Masters of Public Health*  
**BLOOMBERG SCHOOL OF PUBLIC HEALTH**

*Masters of Public Health/Masters of Business Administration*  
**BLOOMBERG SCHOOL OF PUBLIC HEALTH  
AND CAREY BUSINESS SCHOOL**

*Doctors of Philosophy*  
*Doctors of International Affairs*  
*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**

*Doctors of Medicine*  
*Doctors of Philosophy*  
*Masters of Science*  
*Masters of Arts*  
**SCHOOL OF MEDICINE**

*Doctors of Philosophy*  
*Doctors of Engineering*  
*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*  
*Master 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*  
*Master of Arts*  
*Certificates of Advanced Study in Nanobiotechnology*  
*Graduate Certificates*  
**G.W.C. WHITING SCHOOL OF ENGINEERING**

## Conferring of Degrees on Candidates

*Doctors of Philosophy*  
*Post-Master's Certificates in Sequence Analysis and Genomics*  
*Post-Master's Certificates in Quantitative Methods in Applied Economics*  
*Masters of Science*  
*Masters of Science in Applied Economics*  
*Masters of Science in Bioinformatics*  
*Masters of Science in Biotechnology*  
*Masters of Biotechnology Enterprise and Entrepreneurship*  
*Masters of Science in Data Analytics and Policy*  
*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 Geospatial Intelligence*  
*Masters of Science in Government Analytics*  
*Masters of Science in Individualized Genomics and Health*  
*Masters of Science in Regulatory Science*  
*Masters of Science in Research Administration*  
*Masters of Fine Arts*  
*Masters of Arts*  
*Masters of Arts in Communication*  
*Masters of Arts in Cultural Heritage Management*  
*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 Non-Governmental Organization Management*  
*Masters of Arts in Public Management*  
*Masters of Arts in Science Writing*  
*Masters of Arts in Teaching Writing*  
*Masters of Arts in Writing*  
*Masters of Liberal Arts*  
*Graduate Certificates in Geographic Information Systems*  
*Post-Baccalaureate Certificates, Applied Research for Communication*  
*Post-Baccalaureate Certificates, Digital Curation*  
*Post-Baccalaureate Certificates, Government Analytics*  
*Post-Baccalaureate Certificates, Intelligence*  
*Post-Baccalaureate Certificates, Premedical Program*  
*Post-Baccalaureate Certificates, Non-Profit Management*

*Post-Baccalaureate Certificates, Science Writing*  
*Post-Baccalaureate Certificate, 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*

*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*

*Bachelor of Science in Engineering Mechanics*

*Bachelors of Science in Environmental Engineering*

*Bachelors of Science in Materials Science and Engineering*

*Bachelors of Science in Mechanical Engineering*

*Bachelors of Arts in Applied Mathematics and Statistics*

*Bachelor of Arts in Biomedical Engineering*

*Bachelors of Arts in Computer Science*

*Bachelor of Arts in Electrical Engineering*

*Bachelors of Arts in General Engineering*

PRESENTED BY

T. E. Schlesinger

*Benjamin T. Rome Dean*

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

*Bachelors of Science in Environmental Science*

*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*

# Conferring of Degrees on Candidates

*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*  
*Bachelor of Arts in Environmental Science*  
*Bachelors of Arts in Environmental Studies*  
*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*  
*Bachelor of Arts in History of Science, Medicine and*  
*Technology*  
*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 Philosophy*  
*Bachelors of Arts in Physics*  
*Bachelors of Arts in Political Science*  
*Bachelors of Arts in Psychology*  
*Bachelors of Arts in Public Health Studies*  
*Bachelors of Arts in Sociology*  
*Bachelors of Arts in Spanish*  
*Bachelors of Arts in Writing Seminars*

PRESENTED BY

CHRISTOPHER S. CELENZA

*James B. Knapp Dean*

**ZANVYL KRIEGER SCHOOL OF  
ARTS AND SCIENCES**

**CEREMONY CLOSE**

Sunil Kumar

*Provost and Senior Vice President for Academic Affairs*

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## Commencement Speaker 2021

### MICHAEL R. BLOOMBERG

**M**ichael R. Bloomberg is an entrepreneur and three-term mayor of New York City whose innovations in government and philanthropy have made him a global leader on public health, education, climate change, and other critical issues facing America and the world. The founder of Bloomberg LP and Bloomberg Philanthropies, Bloomberg serves as World Health Organization Global Ambassador for Noncommunicable Diseases and Injuries, and the United Nations Secretary-General's Special Envoy for Climate Ambition and Solutions.

Born in Boston and raised in Medford, Massachusetts, he earned a BS in electrical engineering from Johns Hopkins University, graduating in 1964. Since his graduation, he has remained committed to giving back to his alma mater. He served as chair of the Board of Trustees from 1996 to 2002, and in 2001, the School of Hygiene and Public Health was renamed the Bloomberg School of Public Health in recognition of his support and dedication to public health issues. In 2018, he gave a historic \$1.8 billion gift entirely for financial aid—the largest gift in the history of U.S. higher education—allowing Johns Hopkins to begin accepting students without regard to their ability to pay. His total giving to the university has now reached more than \$3.5 billion. He went on to earn an MBA from Harvard Business School.

Bloomberg was elected mayor of New York City just weeks after the attacks of September 11, 2001, and, under his leadership, New York City rebounded faster and stronger than expected. His administration raised high school graduation rates by 42 percent, cut crime by a third, reduced the city's carbon footprint by 13 percent, and increased life expectancy by three years. His economic policies, which supported entrepreneurs, small businesses, and emerging industries such as tech and bioscience, helped to create a record 400,000 new jobs. His administration invested more than \$3 billion in the arts and cultural organizations, making New York City the largest funder of the arts in the country.

After leaving City Hall, he resumed leadership of Bloomberg L.P., the information technology start-up he launched in 1981 that revolutionized the investment industry and leveled the playing field for smaller firms. The company has grown from a one-room office into a global organization that employs some 20,000 people in 120 countries. Throughout his career, he has been strongly committed to giving back through Bloomberg Philanthropies, which employs a unique, data-driven approach to its five main focus areas: the arts, education, the environment, public health, and government innovation. He has given away more than \$11 billion.

Bloomberg has continued to be one of America's most fearless and effective voices on urgent national and international issues including climate change, gun violence, public health, and immigration reform. The gun safety group he helped found, Everytown for Gun Safety, now has more than six million supporters and is the largest coalition of Americans fighting for common-sense gun laws. His partnership with the Sierra Club has retired more than 60% of the nation's coal-fired power plants, moving the country toward cleaner, cheaper energy.

Bloomberg is co-author, with Carl Pope, of *The New York Times* bestseller *Climate of Hope: How Cities, Businesses, and Citizens Can Save the Planet*. He is the father of two daughters, Emma and Georgina, and has two grandchildren.



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## Honorary Degree 2021

### ERNEST A. BATES

**A**ccclaimed neurosurgeon and entrepreneur Ernest A. Bates became a trailblazer at Johns Hopkins University in 1954 as the first African American student in the School of Arts and Sciences. He embarked on his dream of becoming a doctor by joining the Class of 1958 and pursuing his bachelor's degree in biology on a full academic scholarship. Along the way, he forged lifelong friendships in the classroom and on the football and track teams, and served as the unofficial ambassador for the African American students who lived off campus.

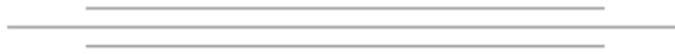
Arriving on the Homewood campus from his hometown Peekskill, New York, in the Hudson River Valley, he was one of just a very few African American students at Hopkins, most of whom lived off campus in segregated Baltimore. As Dr. Bates recounts the story, he was initially disappointed to discover that he hadn't been assigned a roommate—an effort by the administration to avoid any discrimination he or his roommates might have encountered from the other students on the floor. Such concerns were unfounded: Dr. Bates soon heard from 20 students who eagerly volunteered to be his roommate. Rather than accept, he turned his room into a haven for African American students from Baltimore, giving them a place to meet; leave their books, lunches, and coats between classes; or even sleep over the night before a big exam, a practice he kept up for all four years at Hopkins, even when he later had roommates.

This heartfelt display of kindness as a student exemplifies the generosity Dr. Bates has displayed throughout his life as he overcame discrimination to become a neurosurgeon, entrepreneur, and philanthropist. After receiving his bachelor's degree from Hopkins, Dr. Bates earned his medical degree at the University of Rochester School of Medicine and Dentistry in 1962 and completed an internship at Albert Einstein College of Medicine, Bronx Municipal Hospital Center, in 1963. He then joined the Air Force and served in Japan for three years. Following his service, Dr. Bates completed his neurosurgery residency at the University of California, San Francisco, becoming one of the first three African American board-certified neurosurgeons in the United States.

In 1977, he founded American Shared Hospital Services, a world leader in providing surgical operating equipment and innovative medical technology to hospitals. Always one to pay his success forward, he established the Ernest Bates Foundation in 2004 to support nonprofit health care organizations serving African American and Latino communities, a cause that is close to his heart. The foundation created the Sally Bates Endowed Chair in Health Disparities at the UCSF School of Nursing in honor of his mother, Sally, who at age 70 returned to school to become a licensed vocational nurse after having worked for years as a janitor.

Dr. Bates continued to break new ground throughout his lifetime. In 2000, he started Black Coyote Chateau, a winery in Napa Valley, becoming one of the first African American vintners in the country. That same year, Dr. Bates received the prestigious Kjakan Award for his contribution to the spirit of entrepreneurial capitalism.

Dr. Bates has never forgotten his transformational experience at Johns Hopkins and has devoted immense talent and time to his alma mater over the years. An emeritus member of the university's board of trustees, Dr. Bates is a past vice chair of the board and former chair of the university's Annual Fund, which honored him with the Heritage Award in 2003. He was a member of the board of visitors of the Johns Hopkins Medical Center and the Johns Hopkins Neurosurgery advisory board and is an honorary member of the Krieger School of Arts and Sciences advisory board.



Hopkins is a family affair for Dr. Bates; his son received his MA from SAIS in 1992, and his grandsons, Ernest and Alexander Bates, are members of the Class of 2020 and of 2021, respectively. Dr. Bates is an active member of the Hopkins Medicine advisory board in East Baltimore. He provided significant financial backing to the Donlin M. Long, M.D., Professorship in Neurosurgery at the School of Medicine and has helped champion the work of that department.

*Breaking new ground as one of a handful of African American students at a renowned research university in a segregated city in the 1950s was no small feat, something that today we look back on with respect and gratitude. Within days of arriving on campus, you became a unifying presence among your fellow students, opening doors to those who came behind you. That spirit carried you far in your life of service as an airman, neurosurgeon, entrepreneur, philanthropist, and champion of equitable medical care for those in underserved communities.*

*Ernest A. Bates, for being a pioneering force for change and champion of equity at Johns Hopkins and beyond, the Johns Hopkins University—your alma mater—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. The names and years of office for each Johns Hopkins University president are engraved on the faces of the links. 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*

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

## The University Motto and Ode

### 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  
*Simi Aluko, Whiting School of Engineering*

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

Awarded to  
*Mafalda Sofia Teixeira dos Santos, Peabody Conservatory*  
*Ellie Kim, Krieger School of Arts and Sciences*

***Center for Visual Arts***

**THE EUGENE LEAKE AWARD**

For outstanding achievement in the Center for Visual Arts.  
Awarded to  
*Maya Fraga*  
*Rebekah Lo*  
*Mecca McDonald*  
*Rebecca Penner*  
*Ian Waggoner*

***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  
*Tushar Jois*  
*Ali Madooei*  
*Mathias Unberath*  
*Aaron Zoll*

***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  
*Benjamin Huang*  
*Vishnu Joshi*

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

Awarded to an undergraduate member of Johns Hopkins University's ASCE Student Chapter for his or her outstanding academic merits as a student in the Department of Civil Engineering.

Awarded to  
*Timothy Carlson*

**AMERICAN SOCIETY OF MECHANICAL ENGINEERS AWARD**

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

Awarded to  
*Diana Bershadsky*

**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  
*Jiaqi (Jessie) He*

**ROBERTO R. ARELLANO AWARD**

For excellence in writing by an undergraduate in the Writing Seminars.

Awarded to  
*Hyo Jin Ha*

**JAMES F. BELL AWARD**

For outstanding undergraduate research and scholarly achievement in Mechanical Engineering.

Awarded to  
*Ariana Hofelmann*  
*Kaiwen Wang*

**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  
*Tejasvi Desai (2020)*  
*Jody Mou (2019, 2020)*  
*Shreya Narayan (2019)*

**DETLEV W. BRONK AWARD**

For outstanding scholarship in biophysics.

Awarded to  
*Bruno Bocchese Da Cunha Lanca*

**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  
*Annabel Mungan*  
*Olin Shipstead*

**THE CHAFFEE WRITING PRIZE**

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

Awarded to  
*Anishta Khan*  
*Paschal Park*

**DANIELLE ALYSE BASFORD WRITING PRIZE**

A yearly award established in memory of Danielle Basford, a 2012 graduate of the Writing Seminars.

Awarded to  
*Nicola Sumi Kim*

**CIVIL ENGINEERING ACHIEVEMENT AWARD**

Recognizes outstanding academic achievement by graduating seniors in the Department of Civil Engineering.

Awarded to  
*Kayla Ostrow*  
*Naomi Meisleman*  
*Carson Drew*

**CIVIL ENGINEERING FACULTY RECOGNITION AWARD**

For academic excellence and active participation in leadership and service opportunities in the broader community.

Awarded to  
*Tayoshe Aluko*  
*Cassidy Manning*

**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  
*Jiaqi (Jessie) He*

**COMPUTER SCIENCE CS+X AWARD**

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

Awarded to  
*FanJun Bu*  
*Brandon Fremin*

**COMPUTER SCIENCE OUTSTANDING COURSE ASSISTANT AWARD**

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

Awarded to  
*Darius Irani*  
*Katarina Mayer*

**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  
*Danielle Currey*  
*Daniel Qian*

**COMPUTER SCIENCE SPECIAL SERVICE AWARD**

For outstanding work to benefit the CS department, JHU, and the community.

Awarded to  
*Mary Joseph*  
*Sara Weill*

**COMPUTER SCIENCE MICHAEL J. MUUSS RESEARCH AWARD**

For the best application of research to practice.

Awarded to  
*Danielle Currey*

**THE NEUHAUSER FAMILY UNDERGRADUATE TEACHING AWARD IN HONOR OF DR. RAO KOSARAJU**

For outstanding teaching contributions to the department by an undergraduate student.

Awarded to  
*Tanner Amundsen*  
*Kaushik Srinivasan*

**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  
*Elana M. Rubin*

**THE ED BOUWER AWARD FOR SERVICE AND ACADEMIC ACHIEVEMENT IN EHE**

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  
*Jillian Eliza Hesler*

**EHE UNDERGRADUATE LEADERSHIP AWARD**

The Undergraduate Leadership Award is given annually to an undergraduate student who has exhibited exemplary leadership that has had a significant and positive impact on the educational experience of their fellow students.

Awarded to  
*Jasmine Celeste Chang Blust*

**ENGLISH SENIOR ESSAY AWARD**

Awarded each year for the best essay by a senior English major.

Awarded to  
*Christian Seremetis*

**ROBERT GEORGE GERSTMAYER AWARD**

For outstanding undergraduate achievement in mechanical engineering.

Awarded to  
*Brandon Fremin*  
*Neha Sangana*  
*Marcos Schwartz*  
*Ishpreet Singh*

**G. STANLEY HALL PRIZE**

For outstanding achievement by an undergraduate in Psychology.

Awarded to  
*Isabel Won*

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

Awarded to  
*Mathis Leblanc*

**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  
*Emma KurtzFreilich*  
*Serena Goldberg*

**JACOB H. HOLLANDER PRIZE**

For excellence in writing by a Writing Seminars undergraduate.

Awarded to  
*Kelechi U. Nwankwoala*

**THE THREE ARTS CLUB OF HOMELAND AWARD**

For excellence in writing by a Writing Seminars undergraduate.

Awarded to  
*Samantha Fu*

**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, and 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 junior and senior students in Electrical and Computer Engineering for outstanding scholarship and service to the department and to their fellow students.

Awarded to  
*Robert Aviles*  
*Sara Weill*

**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 that includes several generations of Hopkins alumni. Awarded to  
*Eric Rong*

**INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS LEADERSHIP 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  
*Kevin Nodarse*

**THE ELECTRICAL & COMPUTER ENGINEERING STUDENT SERVICE AWARD**

This award recognizes a student in the Department of Electrical

& Computer Engineering who has demonstrated leadership and service to his fellow students and to the department.

Awarded to  
*Zachary Poole*  
*Peter Weiss*

**RICHARD J. JOHNS AWARD**

For outstanding academic achievement in Biomedical Engineering.

Awarded to  
*Tejasvi Desai*  
*Shayan Hemmati*  
*Giang Hoang*  
*Xie-Yuen Huynh*  
*Afareen Jaleel*  
*Sandeep Kambhampati*  
*Amees Kapadia*  
*Jessica Kasamoto*  
*Joshua Krachman*  
*Stephen Kyranakis*  
*Michael Lan*  
*Madeline Lee*  
*Jong Ha Lee*  
*Jialiu Liang*  
*Joshua Liu*  
*Ruby Liu*  
*Silu Men*  
*Ayon Mitra*  
*Wally Niu*  
*Ze Ou*  
*Aman Patel*  
*Alan Poe*  
*Kevin Sompel*  
*Benjamin Straus*  
*Tara Tang*  
*Maggie Wan*  
*Maggie Wang*  
*Ellen Wang*  
*Alan Xu*  
*Bill Zhang*  
*Lucia Zhang*

**DONALD E. KERR MEMORIAL AWARD**

To the outstanding undergraduate major in physics and astronomy.

Awarded to  
*Turner Woody*

**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  
*Anna Roberts*

**ARTHUR KOUGUELL MEMORIAL PRIZE**

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

Awarded to  
*Sophia Nicole Loughlin*

**ROSS AND PATRICIA MARGOLIES AWARD**

For outstanding research in Biology

Awarded to  
*Charlotte Choi*  
*Neha Majety*  
*Michael Tisza*

**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  
*Ellie Kathleen Taylor*

**MATERIALS SCIENCE AND ENGINEERING ACHIEVEMENT AWARD**

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

Awarded to  
*Jack Bond*  
*Siyuan Feng*

**THE SAUL ROSEMAN AWARD**

For outstanding research in biochemistry.

Awarded to  
*Min Hyung Cho*

**WILLIAM D. MCELROY AWARD**

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

Awarded to  
*Lauren Sloat*

**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  
*Sam Price*

**SENIOR DESIGN ENGINEERING AWARD/BIOMATERIALS**

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

Awarded to  
*Jasmine Hu*

**SENIOR DESIGN ENGINEERING AWARD/TEAM NANOMATERIALS**

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

Awarded to  
*Ben Balfanz*  
*Abby Weyer*

**ROBERT H. SCANLAN AWARD**

For a student who demonstrates an interest in making connections between engineering and research practice.

Awarded to  
*Kayla Ostrow*

**GERARD H. SCHLIMM AWARD**

For exceptional accomplishment by a student in the Department of Civil Engineering.

Awarded to  
*Cassandra Factora*

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

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

Awarded to  
*Willia Grinsfelder*  
*Jonah Offman*

**MOST DISTINGUISHED THESIS IN PUBLIC HEALTH STUDIES**

Awarded to  
*Sabrina Epstein*  
*Charlie Nguyen*  
*Heezy Suh*

**OUTSTANDING SENIOR AWARD IN PUBLIC HEALTH STUDIES**

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

Awarded to  
*Suvasini Balaji*

**THE STEPHEN AND CAROLYN OPPENHEIMER AWARD**

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

Awarded to  
*Niat Habtemariam*  
*Marla Tharp*

**CHARLES A. MILLER AWARD**

Awarded by the Mechanical Engineering Department for outstanding undergraduate achievement.

Awarded to  
*Franz O'Meally*  
*Aaditya Rau*

**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  
*Siddharth Iyer*  
*Lillie Shelton*  
*Christian Tessman*

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

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

Awarded to  
*Anjali D'Amiano*

**DAVID S. OLTON AWARD**

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

Awarded to  
*Yoko Yamashita*

**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  
*Journey Fetter*  
*Samuel J. Leary*

**JULIAN C. STANLEY AWARD**

For the undergraduate psychology major who most closely approximates Dr.

Stanley's personal and professional standards of excellence. Awarded to  
*Michelle Zhang*

**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  
*Julianne Schmidt*

**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  
*Shayan Hemmati (2020)*  
*Afareen Jaleel*  
*Sandeep Kambhampati*  
*Michael Lan (with Distinction)*  
*Jialiu Liang (2020)*  
*Jody Mou (and 2020)*  
*Ze Ou (2020)*  
*Alan Poe (2020)*  
*Matthew Wang (2020)*

**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  
*Mihika Aedla (2018)*  
*Christopher Shallal*  
*Emily Chang (2019)*  
*Drake Forman (2019)*  
*Simon Liu*  
*Pranavi Pallinti (2019)*

**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  
*Russ Huang*

**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  
*Logan R. Donaldson*  
*Kyle J. Gatesman*  
*Nicholas J. Parente*  
*Jason P. Rutberg*  
*Daniel G. Shenker*  
*Krushangkumar N. Vaghasia*  
*Chenyu Zhang*  
*Cherlin Zhu*



**THE WOLMAN AWARD FOR INTERDISCIPLINARY WORK**

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  
*Parin Bhaduri*

**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  
*Fanjun Bu*  
*Serena J. Goldberg*  
*Jialiu A. Liang*  
*Emre S. Ozgu*  
*Hamilton K. Sawczuk*  
*Melissa R. Shohet*  
*Teresa D. Snyder*

**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  
*Jiahao Shi*

**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  
*Jianing Fang*

**THE CREEL FAMILY TEACHING ASSISTANT AWARD**

Recognizes the best teaching assistant(s) in Mechanical Engineering.  
Awarded to  
*Shantanu Bailoor*  
*Di Cao*  
*Nathaniel Davenport*  
*Mostafa Omar*

**THE MECHANICAL ENGINEERING SPECIAL ACHIEVEMENT AWARD (MESAA)**

For outstanding leadership and achievement through engineering clubs and societies.  
Awarded to  
*Maxim Daud*  
*Nathan Kaleida*  
*Zachary Souders*  
*Annika Torp*

***The Carey Business School***

**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  
*Gian Marco Di Carlo Attias*  
*Alan Pressman*  
*Kelsey Louise Wetzel*  
*Qiujiu Zhu*

***The School of Education***

**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  
*Kristen Wallach*  
*Judith French*

**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 education theory to the practice of serving communities, families, and youth.  
Awarded to  
*Christina Chamberlain Zlatin*

***The School of Medicine***

**THE DAVID TUCKCHOW YUE AWARD**

David Tuckchow Yue, a Johns Hopkins M.D., Ph.D. graduate was an inspirational mentor to over 70 students, fellows and members of his Calcium Signals Lab, co-directed the Biomedical Engineering Ph.D. Program, and played an important role in the M.D.-Ph.D. program. In his memory, his wife, Nancy, and sons, Michael, Daniel, and Jonathan, along with his Calcium Signals Lab members, have sponsored the David Tuckchow Yue Award to honor innovative research by outstanding graduate students at the Johns Hopkins School of Medicine.  
Awarded to  
*Joseph Yusup Shin 2019-2020*  
*Shannon Wongvibulsin 2020-2021*

**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  
*Priyaa Gandhi*

**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  
*Sakibul Huq 2018-2019*  
*Helen Xun 2020-2021*

**THE MICHAEL A. SHANOFF RESEARCH AWARD**

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

Awarded to  
*Chris Moonho Cho 2017-2018*  
*James Meixiong 2019-2020*

**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  
*Bilal Abdul Bari 2018-2019*

**THE MARTIN AND CAROL MACHT RESEARCH AWARD**

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

Awarded to  
*Helen Rose Clark 2019-2020*  
*James Osei-Owusu 2020-2021*

**THE NUPUR DINESH THEKDI RESEARCH AWARD**

This award was established in 2002 to honor the memory of Nupur Dinesh Thekdi, an M.D.-Ph.D. student in the School of Medicine from 1996 until his untimely death in 2001. The award was made possible by the generous contributions of his family and friends and is given to honor outstanding research contributions made by a student in the School of Medicine.

Awarded to  
*Callie Brooke Shubin 2020-2021*

**THE BAE GYO JUNG AWARD**

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

Awarded to  
*Xiaoguang Li 2018-2019*  
*Chen Zhao 2020-2021*

**THE HAROLD LAMPOR BIOMEDICAL RESEARCH PRIZE**

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

Awarded to  
*Katharine Tyler Clark 2018-2019*

**THE HARRY C. SALTZSTEIN PRIZE FOR MEDICAL WRITING**

This prize was established in 1990 by the family of Dr. Saltzstein, a 1914 graduate of the Johns Hopkins University School of Medicine, to recognize his life long interest in medical writing. The award is given to that student who has exhibited excellence in medical writing as judged by a faculty committee.

Awarded to  
*Nanki Hura 2020-2021*

**THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD**

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

Awarded to  
*Amira Olivia Collison 2018-2019*  
*Barbara Ann Dietrick 2018-2019*  
*Zane Pullman Frazer 2018-2019*  
*Eilrayna Gelyana 2018-2019*  
*Nanki Hura 2018-2019*  
*Neel Koyawala 2018-2019*  
*Thuy Nam 2018-2019*  
*Aarti Purohit 2018-2019*  
*Ingharan James Siddarthan 2018-2019*  
*Julia Jane Wainger 2017-2018*  
*Leah Jo Weston 2017-2018*

**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  
*Jeffrey Scott Ehresman*  
*Sakibul Huq*  
*Ravi Teja Medikonda*  
*Zachary Arthur Pennington*

**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  
*Megan Frances Hunt*

**WILLIAM H. WELCH AWARD**

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

Awarded to  
*Katherine Marie Fomchenko*

**THE HASKINS K. KASHIMA, M.D. PRIZE IN OTOLARYNGOLOGY-HEAD AND NECK SURGERY**

This prize, which honors Dr. Haskins K. Kashima, a former Professor in the Department of Otolaryngology-Head and Neck Surgery, recognizes an outstanding medical student who has chosen a career in Otolaryngology-Head and Neck Surgery.

Awarded to  
*Smirnov Denis Exilus*

**THE W. BRUCE FYE PRIZE IN THE HISTORY OF MEDICINE**

The prize is made possible by the generosity of W. Bruce Fye (Johns Hopkins BA '68, MD '72, MA in History of Medicine, '78), a prominent cardiologist and historian of medicine who is the past president of both the

American College of Cardiology, the American Osler Society, and the American Association for the History of Medicine, and who served as Professor of Medicine and History of Medicine at the Mayo Clinic. In a long and wide-ranging career as a clinician-historian, Fye's books and articles have consistently demonstrated the relevance of historical thinking to medical research, training, practice, and policy. He established this prize in 2018 to encourage Johns Hopkins medical students to gain experience in historical research and writing and to appreciate how the history of medicine provides valuable perspective on current and future challenges and opportunities in medical practice, education, and research.

Awarded to  
*Grace Ma*

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

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

well-designed and effective didactic illustrations.

Awarded to  
*Emily Cheng*  
*Emily Chen Wu*

**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  
*Monica Valerie Meeks*

**HELEN AND HAROLD HARRISON AWARD**

The Harrison Award recognizes the remarkable achievements of Doctors 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  
*Barbara Ann Dietrick*

**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  
*Sophia Diaz*

**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  
*Omar Najjar*

**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  
*Gideon Sperling Loevinsohn*

**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  
*Eilrayna Gelyana*

**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  
*Adam Alexander D'Sa*

**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  
*Chris Moonho Cho*

**DAVID E. ROGERS AWARD**

This award was established by the Johns Hopkins Health System, in honor of David E. Rogers, Dean of the School of Medicine from 1968-1971. The award is presented annually to two students who have exemplified the highest standards of professionalism, medical ethics, and community leadership.

Awarded to  
*Monika Looney*  
*Blossom Abrehet Zerabruk*  
*Tewelde*

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**The School of Nursing**

**ACADEMIC EXCELLENCE AWARD**

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

Awarded to  
*Caitlyn Cobb \**  
*Sarah Beth Frank*  
*Erica Neibaur \**  
*Martha Anne Novotny*  
*Sonia Orjuela \**

**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  
*Turner Jessie Wiley*

**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  
*Jessaly John*  
*Diego Pigatti Macedo*

**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  
*Leemay Lin Avila Regaliza*  
*Katherine Coleman Sistrunk*

**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  
*Despina Bubaris*  
*Rebecca Paula Goldberg*

**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 fellowman. Awarded to  
*Courtney S. Ceurvorst*  
*Margaret Alice Eddleton*

**BETTY CUTHBERT AWARD**

To an Entry into Practice student who demonstrates outstanding commitment and service to nursing and the University. Awarded to  
*Sherma Charlemagne-Badal \**  
*Lynn Arabi Katbi*  
*Claryce Naomi De Loache*  
*Jenna Rae Fitzgerald*

**DNP LEADERSHIP AWARD**

To a Doctor of Nursing Practice student demonstrating outstanding leadership in the field of nursing. Awarded to  
*Vanessa Battista*  
*Salome Loera*

**OUTSTANDING DNP PROJECT  
 AWARD**

To a Doctor of Nursing Practice student demonstrating an outstanding project that a significant, innovative and sustainable impact to an area of clinical practice. Awarded to  
*Lauren Rae Eisenhower*  
*Monica Youngeun Choe*

**MARY AND GRAINGER  
 MARBURG AWARD**

In recognition of an Entry into Practice student who consistently exhibits outstanding clinical nursing expertise. Awarded to  
*Megan Kelley*  
*Hannah Ghee-Eun Park*

**ROBERT G. MERRICK AWARD**

To an Entry into Practice student demonstrating outstanding leadership in the field of nursing. Awarded to  
*Karla Mariela Alvarado*  
*Granados*  
*Chantelle Louise Montgomery*  
*Tucker*

**RUTH DALE OGILBY AWARD**

In recognition of exceptional academic performance in the DNP Advanced Practice program. Awarded to  
*Jennifer Sproul Wilder*

In recognition of exceptional academic performance in the DNP Executive Program. Awarded to  
*Mehrunnissa Taj*

**RESEARCH AWARD**

To a MSN Entry into Nursing student demonstrating intellectual curiosity and creativity in nursing research. Awarded to  
*Veronica Rose Bucher*

**EDNA SCHOEN MEMORIAL  
 AWARD**

To an Entry into Practice student demonstrating excellence in clinical practice. Awarded to  
*Mercy Chiamaka Onyike*  
*Deborah Shiao-Yin Wu*

**SIGMA THETA TAU NU BETA  
 CHAPTER AWARD**

To a Doctor of Nursing Practice student in recognition of superior academic achievement, creative scholarship and Evidence-Based Practice. Awarded to  
*Sophia Huang Pan*

**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  
*Jennifer Lee Gaver*  
*Maryam Esperanza Funtanilla*  
*Razaz*

**JOAN SUTTON AWARD**

To an Entry into Practice student demonstrating a strong dedication to professional nursing, clinical excellence and interdisciplinary practice. Awarded to  
*Daniel Patrick Martin*  
*Alejandro Nava*

**The Peabody  
 Conservatory**

**CLARA ASCHERFELD AWARD IN  
 ACCOMPANYING**

Awarded to  
*Jeremy Thomas Hassell*  
*Shinae Hwang*  
*Narae Lee*  
*Alan Xuesong Lin*  
*Xuesong Lin*  
*Guhan Peng*  
*Ramilya Saubanova*  
*Min Joo Yi*  
*Xinyue Zhang*

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

Awarded to  
*Juhyun Lee*  
*Zoe Underwood*

**P. BRUCE BLAIR AWARD  
 IN COMPOSITION**

Awarded to  
*Jacob Ford Wilkinson*



**GEORGE CASTELLE  
MEMORIAL AWARD IN VOICE**

Awarded to  
*Min Ji Cho*  
*Emma Louise Coffey*  
*Cassidy Sarah Dixon*  
*Dana Lianne Douglass*  
*Gayssie Nageline-Maya Lugo*  
*Annisie L.E. Murillo*  
*Eric Lukas Schmidt*  
*Yu-Jen Tsai*  
*Alexandria Mickaela Zallo*  
*Megan Elizabeth Zuhowski*

**ISRAEL DORMAN MEMORIAL  
AWARD IN STRINGS**

Awarded to  
*Ting-An Wei*

**CHARLES M. EATON PRIZE IN  
VOICE**

Awarded to  
*Christopher Jon Hartung*

**BRITTON JOHNSON PRIZE  
IN FLUTE**

Awarded to  
*Christian Paquette*  
*Hannah Grace Tassler*

**BRUCE R. EICHER  
PRIZE IN ORGAN**

Awarded to  
*Paul Byssainthe*  
*Andrew Johnson*

**EXCELLENCE IN EARLY  
MUSIC AWARD**

Awarded to  
*Forrest Tyler Ransburg*

**HAROLD RANDOLPH PRIZE  
IN PERFORMANCE**

Awarded to  
*Jennifer Kim*

**LYNN TAYLOR HEBDEN  
PRIZE IN PERFORMANCE**

Awarded to  
*Benjamin Alexander Hamilton*  
*Sua Jo*  
*Eion Patrick Lyons*  
*Xingqiao Ren*

**PAULINE FAVIN MEMORIAL  
AWARD IN PIANO**

Awarded to  
*Jiin Kim*  
*Tianyuan Liu*

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

Awarded to  
*Rachel O'Connor*

**SIDNEY FRIEDBERG PRIZE  
IN CHAMBER MUSIC**

Awarded to  
*Chelsea Wang*

**RICHARD FRANKO GOLDMAN  
PRIZE IN PERFORMANCE**

Awarded to  
*Esther Gloria Cook*  
*Sophia Feenan Kelsall*

**LILLIAN GUTMAN MEMORIAL  
PRIZE IN PIANO**

Awarded to  
*Jada Malaika Melva Campbell*  
*Suji Kim*

**OTTO ORTMANN AWARD  
IN COMPOSITION**

Awarded to  
*Jia Yi Lee*

**SIDNEY JENSEN MEMORIAL  
PRIZE IN CLARINET**

Awarded to  
*KaiKin Lee*

**CLINTON LEE ARROWOOD  
MEMORIAL PRIZE IN FLUTE**

Awarded to  
*Peter Amo Arfsten*

**GUSTAV KLEMM AWARD IN  
COMPOSITION**

Awarded to  
*Steven Alcon Wyrick*

**IRVING LOWENS ENDOWED  
MEMORIAL PRIZE IN  
MUSICOLOGY**

Awarded to  
*Jameson Hooley Foster*

**ADA ARENS MORAWETZ  
MEMORIAL AWARD IN  
COMPOSITION**

Awarded to  
*Yongdai Yan*

**GRACE CLAGETT RANNEY  
PRIZE IN CHAMBER MUSIC**

Awarded to  
*Flavia Irena Pajaro-van de Stadt*  
*Xingqiao Ren*  
*Jay Shankar*  
*Mafalda Sonia Teixeira dos  
Santos*  
*Chelsea Wang*

**RICHARD ROSS MEMORIAL  
AWARD IN ORGAN**

Awarded to  
*Justin Weilnau*

**ALICE AND LEARY TAYLOR  
AWARD IN PERFORMANCE**

Awarded to  
*Aiden Russell*

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

Awarded to  
*Randy Ryan*  
*Yangwei Xu*

**JAMES WINSHIP LEWIS  
MEMORIAL PRIZE IN  
PERFORMANCE**

Awarded to  
*Layan Atieh*  
*Steven R. Chen*  
*Yu-Ting Cheng*  
*Lindsey Choung*  
*Chase Domke*  
*Nicolas Gonzalez*  
*Jorge Gimenez*  
*Sojourner Todd McClure*  
*Rubén Denis Portillo Franco*  
*Alvaro Vazquez Osa*  
*Natalia Patricia Vilchis*  
*Jesse James Washburn*  
*Tyrone Williamson*  
*Infinity Jazz Willner*

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

Awarded to  
*Cheng-Chia Chiu*  
*Yeji Kim*  
*Zili Sha*  
*Fangming Shen*  
*Yu-Chu Teng*  
*Chuh-Chun Wang*  
*Shiman Yu*

**ANNIE WENTZ PRIZE IN  
VOICE**

Awarded to  
*Claire Marguerite Iverson*

**GEORGE WOODHEAD PRIZE  
IN VOICE**

Awarded to  
*Jasper Cox*  
*Nathan Hawsey*  
*Seeun Jo*  
*Shaul Leket-Mor*  
*Min Lu*  
*Karly Maija Ritland*  
*Morgan Sandra Sanchez*

**SARAH STULMAN ZIERLER  
PRIZE IN ACCOMPANYING**

Awarded to  
*Pei-Hsuan Lin*

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**The Bloomberg School  
of Public Health**

**P.D. AGARWAL SCHOLARSHIP**

To MPH students from India.  
Awarded to  
*Tushar Garg*

**J. HOWARD BEARD  
FELLOWSHIP**

To an outstanding student  
pursuing a career in local or  
state public health work.  
Awarded to  
*Armando Gallegos Jr.*

**CAROL ELIASBERG MARTIN  
SCHOLARSHIP**

This fund provides annual  
support 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  
*Chinenye Ugoji*

**THE CARR FAMILY HUMANITARIAN SCHOLARSHIP FUND**

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

Awarded to  
*Isna Aulia Fajarini*

**CENTENNIAL SCHOLARS**

To an outstanding MPH student.

Awarded to  
*Bolanle A.K. Akinyele*

**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  
*Tsai Tong Lee*

**COVERDELL FELLOWS SCHOLARSHIP**

To MPH student who served in the Peace Corp.

Awarded to  
*Joel Louis Chavez Ortiz*  
*Katia Domingues*  
*Brittney Jayne Ehlers*  
*Kate Rosalia Mieth*  
*Rachael Lynn Molitor*  
*Emma Virginia Pence*  
*Paige Volpenhein*  
*Kelsey Lane Zack*

**DEAN'S ALUMNI ADVISORY COUNCIL SCHOLARSHIP**

To an outstanding student dedicated to preventing disease and disability and premature

death in the global defense of human life.

Awarded to  
*Long Bao Hoang*

**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  
*Mwende Wangari Mburu*

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

To an outstanding international student.

Awarded to  
*Annabelle Brennan*

**GLOBAL HEALTH SCHOLARS**

Supports students in the MPH program.

Awarded to  
*Joey Francis B. Hernandez*

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

To an outstanding MPH student.

Awarded to  
*Long Bao Hoang*

**THE SIBLEY AND CATHERINE HOOBLER 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  
*Armando Gallegos, Jr.*

**KUHLMEIER CENTENNIAL ENDOWMENT**

To support deserving MPH students.

Awarded to  
*Neha Sahai Anand*  
*Dana Kathleen Goplerud*  
*Alexandra Elisabeth Norton*

**ERNEST LYMAN AND HELEN ROSS STEBBINS SCHOLARSHIP**

To an MPH student focused on professional practice.

Awarded to  
*Isna Aulia Fajarini*

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

To outstanding medical students pursuing an MPH degree.

Awarded to  
*Hursuong Vongsachang*

**MINORITY HEALTH AWARD**

Students with a demonstrated commitment to minority health issues.

Awarded to  
*Thomas Khanh Hung Le*

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

To outstanding MPH students.

Awarded to  
*Bolanle A.K. Akinyele*  
*Lama Hussein Assi*  
*Prashasti Bhatnagar*  
*Annabelle Brennan*  
*Joel Louis Chavez Ortiz*  
*Armando Gallegos, Jr.*  
*Vimal Konduri*  
*Emma Virginia Pence*  
*Olivia Alexis Veira*

**EDYTH SCHOENRICH SCHOLARSHIP**

To support deserving MPH students.

Awarded to  
*Akash Malhotra*  
*Heather Alger*

**SOMMER SCHOLARS**

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

Awarded to  
*Melanie Anne Bechard*  
*Jeffrey Garnet Edwards*  
*Chao Long*  
*Hannah Susan Greely Maniates*  
*Paul Andrew Rebman*  
*Sandra Allison Smiley*  
*Emily Faith Stirzaker*

**THE WATT/HANSELL ENDOWMENT**

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

Awarded to  
*Thomas Khanh Hung Le*

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

**WILLIAM C. FOSTER AWARD**

To second-year students 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  
*Maya Allaf*  
*Jashan Bajwa*

**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  
*Elisha Mary George*  
*Brad M. Hebert*  
*Olivia Lane Negus*  
*Alec Taylor Pharris*

### **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 UNDERGRADUATE GRADUATING CLASS IN THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES ELECTED IN 2020:**

Ria Arora  
Ben Bae  
Bruno Bocchese Da Cunha Lanca  
Ryan Patrick Carney  
Adrienne Chen  
Andrew Cho  
Jae Hyun Choi  
Jesse Belle Cole  
Isabella Henderson Cook  
Claire Evangeline D'Alessio  
Anjali Joie D'Amiano  
Asim Dhungana  
Kali Jamar Dorsey  
James Ori Dweck  
Sabrina Tess Epstein  
Alex David Goldberg  
Samantha Chloe Gould  
Subin Han  
Esha Hase  
Jiaqi He  
William Louis Hill, IV  
Taylor Ann Johnson  
Sarah Jun  
Marisa Ishu Kripalani  
Emma Gillian KurtzFreilich  
Ruo-Yah Lai  
Georgia March Lamacchia  
Mathis Jacques Leblanc

James Hyunbok Lee  
Nile Fulong Liu  
Amy Lu  
Lukas Baldwin Mackinney  
Manavi Mongia  
James Aloysius Morrison  
Akash Nadella  
Mohnish Nadella  
Charlie Huan Nguyen  
Katy Haewon Oh  
Ananya Pappu  
Caitlin Taylor Perez-Stable  
Evan Pangan Petrosky  
Sabrina C Annabelle Rainsbury  
Isabel Alice Ryan  
Sydney Yvonne Sappenfield  
Julianne Marie Schmidt  
Cassandra Nicole Seifert  
Tim Robert Shade  
Alex Maxwell Sigmon  
Helen Song  
Brian Yau Soong  
Ellie Kathleen Taylor  
David Richard Taylor  
Nina Louise Olga Tophoff  
Wesley Tsai  
Avraham Tsikhanovski  
Rohini Verma  
Serena Caitlin Yen Wang  
Melody Wang  
Laurence Emily Wechsler  
Elaine Wong  
Charlotte Grace McGill Wood  
Jeffrey Zhang  
Michelle Hong Zhang  
Yumi Zhao  
Peter Guandi Zhu

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

Frank Bu

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

Pablo Martinez Amezcua  
Daniel Alexis Antiporta Penaloza  
Susan Christiansen  
Quigley Dragotakes  
Yian Lin  
Arielle Buijs Mancuso  
Alona Mazhnaia  
Marwa Ibrahim Eldesoky  
Mahmoud Ramadan  
Yuan Marian Tzuang  
Chinenye C. Ugoji  
Bingkai Wang  
Zhi Yu

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

Atinuke Ann Adigun  
Kangdi Cheng  
David Reid Dobell  
Chun Wai Veronica Lai  
Zoe Katharina Strauss  
Samuel Joseph Wilkins

#### **FROM THE PH.D. CANDIDATES IN THE SCHOOL OF MEDICINE:**

Kristen Alexandra Prufrock

### **Upsilon Phi Delta**

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

*The following members of the graduating class are:*

Charles F. Doany  
Shamy Pascale Jean Baptiste  
Lance Kaikati  
Matthew Peter Kessler  
Kashay Erykah Webb  
Yuxin Wei  
Kalina Zahariev

### **Upsilon Pi Epsilon**

International honor society for the computing and information science disciplines.

*The following members of the graduating class are:*

Milind Agarwal  
Manan Aggarwal  
Shreyas Aiyar  
Georgie Botev  
Fanjun Bu  
Annamarie Casimes  
Alexandre Chaulot  
Guangrui Chen  
Jianda Justin Chen  
Kaitlyn Chiu  
Daniel Chu  
Danielle Currey  
Ayush Dalmia  
Conner Delahanty  
Maxwell Fleming  
Sadie Garber  
Alexander Glavin  
William Harrington  
Kevin Hong  
Darius Irani  
Simon Liu  
Xiao Liu  
Minqi Ma  
Katarina Mayer  
Evan Mays  
Claudia Moncaliano  
Karol Pierre  
Andrew Rojas  
Anirudh Sharma  
Kaushik Srinivasan  
Maia Stiber  
Heather Sweeney  
Taryn Wong  
Christopher Xu  
Stephanie Zhang  
Mou Zhang

### **Delta Phi Alpha**

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

*The following members of the graduating class are:*

Insa Maria Mannstadt  
Yanni Gu

### **Sigma Pi Sigma**

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

*The following members of the graduating class are:*

John Emmanuel Bond  
David Carcamo  
Vedant Chandra  
Jared Feingold  
Zubia Hasan  
Jake Brandon Hassan  
Yi Hong  
Yancheng Li  
Evan Petrosky  
Yuntian Wang

### **Alpha Kappa Delta**

Alpha Kappa Delta seeks to acknowledge and promote excellence in scholarship in the study of sociology, the research of social problems, and such other social and intellectual activities as will lead to improvement in the human condition.

#### **FROM THE SENIOR CLASS IN THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES**

Bentley Addison  
Lena Burleson  
Jiaqi (Jessie) He  
Fengnan Zhao

### **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:*

Sarah Baghdadi  
Abbie Bowman  
Adrienne Chen  
Cameron Chenault  
Chimelie Chibututu  
Dominique Dickey  
Gina El Nesr  
Molly Ervin  
Serena Goldberg  
Niat Habtemariam  
Joy Huang  
Sally Lu  
Elan Medoff  
Julianne Schmidt  
Maraake Taddese  
Serena Wang  
Carlea Williams-Locks  
Emily Xu

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

*The following members of the graduating class are:*

#### **Seniors Elected 2019-2020**

Benjamin Balfanz  
Vinicius Castagna Lepca  
Tejasvi Desai  
Brandon Fremin  
Shayan Hemmati  
Xingyu Hu  
Siddharth Iyer  
Afareen Jaleel  
Amea Kapadia  
Michael Lan  
Jong Ha Lee  
Jialiu Liang  
Ayon Mitra  
Kayla Ostrow  
Ze Ou  
Tim Pan  
Alan Poe  
Samuel Price  
Kevin Sompel  
Benjamin Straus  
Ellen Wang  
Maggie Wang  
Matthew Wang  
Bill Zhang  
Angela Zhu

#### **Seniors Elected 2020-2021**

Giang Hoang  
Sandeep Kambhampati  
Joshua Liu  
Annika Torp  
Sunag Udupa  
Jason Werenski  
Lucia Zhang

#### **Juniors Elected 2020-2021**

Yunonne Bai  
Kaitlyn Calabresi  
Sean Glaister  
Donghyun Jeong  
Brendan Lee  
Da In Lee  
Ke-Chi Liu  
Cassandra Mitsinikos  
Shiker Nair  
Andrea Niu  
Pranavi Pallinti

Millan Patel  
William Shao  
Xinyi Shen  
David Sheng  
Steven Solar  
Amy Van Ee  
Ivan Vuong  
Suyang Wang  
William Xu  
Yunxiao Yang  
Lily Zhu

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

*The following members of the graduating class are:*

Saifolislam Ahmed  
Adyant Balaji  
Tina Gao  
Benjamin Huang  
Russ Huang  
Vishnu Joshi  
Antara Raisa  
Sara Weill  
Jintan Zhang  
Kenneth Zheng  
Rebecca Zhou

### **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:*  
Nicholas Stephen Andrade  
2019-2020



**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:*

- Elissa Michele Abrams
- Queen Nnenna Aghaji
- Saleh Fares Al-Ali
- Arshad Ali
- Defne Alver
- Raghavi Anand
- Yasmin Zarina Ayyub
- Andrea L. Baiocchi Walker
- Alicia Tessa Bazell
- Sophie Christine Berube
- Madeleine Reagan Caroline Blunt
- Evelyn Eileen Mann
- Bowmaster
- Haley Saumil Brahmhatt
- Ting-Hsuan Chang
- Luvana Chowdhury
- Michael Erlano Chua
- Kathryn Rose Dalton
- Melody Sarah Dehghan
- Nhi Lan Dinh
- Quigly Dragotakes
- Christine A. Einloth
- Ahizechukwu Chigoziem Eke
- Armando Gallegos Jr.
- Edward Gebara
- Naomi Kitty Greene
- Sarah Jean Gross
- Lindsay Caroline Herbert
- Caleb Anthony Hellman
- Keerthana Hirudayakanth
- Anna Kalbarczyk
- Maneet Kaur
- Matthew Peter Kessler
- Natasha Elena Kieval
- Ji Soo Kim
- Vimal Swarup Konduri

- Lillian Lau
- Brandon Na Lew
- Aisha Bamanga Liman
- Kirsten Elisabeth Littlefield
- Gideon Sperling Loevinsohn
- Chao Long
- Joshua Mak
- Deepthi Priyanka Mallela
- Arielle Buijs Mancuso
- Swetha Manne
- Joel Jorge Mantilla
- Halle Alicia Martello
- Gunnar W. Mattson
- Phylicia Natasha McCalla
- Dana Katherine McLaughlin
- Ankita Nigam Meghani
- Joanna Eva Mendelsohn
- Rachel Mait Milkovich
- Alison Marie Miller
- Ryan Bruce Moran
- Luis Alberto Murillo
- Adelaide Rose Murray
- Joelynn Nakato Daniella Muwanga
- Ayako Nakase
- Katherine Danabet Narvaez Mena
- Vy Tuong Nguyen
- Anthony Demartini Nicome
- Shirlene Marie Noel Ying Fei Oh
- Katie Nicole Overbey
- Shudi Pan
- Stella Kinam Park
- Pavan Rajnikant Patel
- Krithika Saraswathy Pennathur
- Hiren Prabhakar
- Jiage Qian
- Renee Catherine Rafferty
- Marwa Ibrahim Eldesoky Mahmoud Ramadan
- Shamelle Eslyn Richards
- Tamia Lenee Ross
- Pingdewinde Nestor Sam
- Tiana Yasmin Sepahpour
- Shreya Srivastava
- Ekamol Tantisattamo
- Jeslyn Teng kawan
- Marian Tzuang
- Olivia Alexis Veira
- Dominique Vervoort
- Bingkai Wang
- Isabelle J. Wang
- Lin Wang

- Michael Z. Wang
- Tanyaporn Wansom
- Austin James Weynand
- Derval Nadine Valarie Wiltshire Petersen
- Christina Munn Wong
- Adaeze Chinezim Wosu
- Zhi Yu
- Judy Chia-Chun Yuan
- Leanne Zhang

**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:*

- Samuel Byiringiro
- Cynthia Diane Colson
- Amanda Davis
- Kelly Drummond
- Julie Marie Galvin
- Li Kruszka
- Zyrene Louise Marsh
- Afshan Momin
- Natalie Nicholson
- Radhika Patel
- Lindsay Susan Ryan
- Anna Maria Simon
- Owen Woodfield Smith
- Valerie Morgan Streeb

*The following Master's Specialty Track students have been elected to Sigma Theta Tau Nu Beta:*

- Candace Marie Archuleta
- Anne Marie Cahill
- Kayla M. Colletti

- Emily Marie Hagedorn Haley
- KyleLee Scott Hall
- Marie Therese Hidalgo
- Jennifer Leigh Jensen
- Kristen Abaquin Potter
- Kristen Waters

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

- Zoey Michel Aarons
- Ablavi Pelagie Amekpo
- Dionna Antoine
- Madeline Moore Armstrong
- Tatiana Rose Baiza
- Sibley Alexandra Barnes
- Erik A. Barr
- Gabriella Maryam Barrett
- Mary McPherson Bennewitz
- Claudia Rosita Bernedo
- Nicole Marie Bilger
- Catarina Bloomfield
- Penelope Cornelia Blum
- Emma R. Bohannon
- Alyssa Christina Boscia
- Cara Lynn Brenn
- Jessica Brennan
- Kristopher Briseno
- Krista Catherine Brown
- Despina Bubaris
- Veronica Rose Bucher
- Sierra Van Buskirk
- Kash Daniel Calderon
- Benson E. Canfield
- Emma Colleen Cannon
- Courtney Ceurvorst
- Lauren Raquel Choy
- Caris Ann Clark
- Elizabeth Costantino
- Emma Kathleen Crabo
- Claryce De Loache
- Michaela Grace Dowling
- Madeline Driscoll-Miller
- Kwedi Manyi Ebini
- Leah Anne Eickhoff
- Margaret Alice Eddleton
- Thelma Ogochukwu Ejimofor
- Stephanie Chidera Ezennia
- Nasim Fallahi
- Cheryl Lynn Finell
- Hannah Marie Fiore
- Jenna Rae Fitzgerald
- Armaity Nasarabadi Fouts

Sarah Beth Frank  
 Elora K. Fucigna  
 Ashley Nicole Fulton  
 Emily Katherine Gale  
 Brooke Marilyn Pearl Galland  
 Clarissa Magori Gandolfo  
 Jennifer Lee Gaver  
 Sarah E. Geiler  
 Rhya Ghose  
 Lindsey Kate Gnazzo  
 Rebecca Goldberg  
 Rocio Isabel Gomez  
 Lauren Julia Gregg  
 Cassidy Mae Griffith  
 Paige Guldner  
 Kaitlyn Grace Gulock  
 Samantha Leigh Hair  
 Haley Hussein Hajjali  
 Rebecca Anne Hassel  
 Sydney Catherine Henegan  
 Elise Suzanne Hill  
 Jessica M. Hsu  
 Allison Joanne Hurd  
 Mollie Jackson  
 Sohaib Yameen Jaffer  
 Ritika Jain  
 Kelcie Chayne-Lucero Jimenez  
 Jessaly John  
 Almila Kakinc  
 Lanna Marie Kalista  
 Lauren Montgomery Kane  
 Paul Dong-hyon Kang  
 Lynn Arabi Katbi  
 Jazzolynn Khaliya Kelly  
 Kiera Brigid Kelly  
 Caitlin August Kenney  
 Alice Chewon Kim  
 Soomin Kim  
 Jane Kwon  
 Karen Patricia Lagarda  
 Sean Colleen Laracy  
 Madeleine Marie LaVack  
 Stephanie R. Law  
 Jung Min Lee  
 Renee Nicole Liguori  
 Khusmanie Lila  
 Edwina Lim  
 Diego Macedo  
 Dimitra Mammos  
 Michael Randall Mariner  
 Daniel Patrick Martin  
 Annelies Marie Mast  
 Kristen J. Mathias

Nina Raj Mathur  
 Devon Glen McClafflin  
 Kayla Erin McGraw  
 Laura Kathryn McLaren  
 Elizabeth Josephine Miller  
 Mikaela Nicole Miller  
 Chantelle Louise Montgomery  
 Tucker  
 Joseph Daniel Mowrey  
 Julia Anne Mundt  
 Reni Imagire Nakamoto  
 Regina Narh  
 Alejandro Nava  
 Stacy Kinnear Neul  
 Lydia McConnell Newlon  
 Martha Anne Novotny  
 Kaylee Ann Nussbaum  
 Celebrity Nyikadzino  
 Lorraine Kelley Odango  
 Florence Oluwatosin Oyebanji  
 Jennifer Pandes  
 Hannah Ghee-Eun Park  
 Grayson Olney Parr  
 Alisha S. Patel  
 Shivani Kamlesh Patel  
 Tonny Paul  
 Maryam Esperanza Funtanilla  
 Razaz  
 Stephanie Marie Reamy  
 Leemay Lin Avila Regaliza  
 Carolyn Susan Renshaw  
 Alexander Matthias Rike  
 Anna Nicole Rivera  
 Alejandra Natalie Porosnicu  
 Rodriguez  
 Allison B. Rogers  
 Nichole Marie Rosado  
 Jocelyn Sarah Rubin  
 Sydney Derfel Sahasrabudhe  
 Asal Samadi  
 Kayla Nicole Sato  
 Laura Catherine Sarver  
 Geneva Marie Scharff  
 Laura Devries Schulze  
 Kourtney Taylor Shaw  
 Farah Naveen Sheikh  
 Lauren Elizabeth Shifflett  
 Jonathan S. Shirazi  
 Katherine Coleman Sistrunk  
 Madison Makenzie Smith  
 J'Naey A. Soule  
 Jessa Deanna Stein  
 Rabia Fatima Syed

Vivian Rae Talmage  
 Hitomi Linda Tashiro  
 Audrey Evonne Thomas  
 Brett Allen Thompson  
 Tristina Thompson  
 Eric John Tighe  
 Taylor Kirstin Van't Land  
 Valentina Viscardi  
 Katherine Eileen Walston  
 Chin Wang  
 Kelly Marie Webber  
 Andrew Taylor Whaley  
 Kristin Michelle White  
 Shaina L. White  
 Lucie Kennedy Wiedefeld  
 Elise Wiesnegger  
 Kelsey Marie Wilke  
 Michelle Gina Wolff  
 Taylor Marguerite Wynn  
 Etan Joseph Yeshua  
 Allysa Yi  
 Heather Selina Zimmie

Amy Arthur  
 Shannon Berg  
 Jennifer Britten  
 Kelly Cardenas  
 Madalyn Carpenter  
 Leah Cherner  
 Vanessa Cushing  
 Sloan Dillman Henry  
 Nicole Fleshman  
 Natalie Gobrial  
 Jordan Haley  
 Nafisah Harley  
 Kaitlyn Ingram  
 Jacqueline Ivey  
 Arin Jayes  
 Kristin Kehr  
 Marina Kleinschmidt Leal  
 Santos  
 Nyjla Littlejohn  
 Kailey Liverman  
 Si Meng  
 Maria Milstead  
 Mark Mohan  
 Taysue Morris  
 Elizabeth Nadeau  
 Naomi Negash  
 Omolayo Oladimeji  
 Adebukola Olufotebi  
 Megan Perpiczka  
 Biana Quiles  
 Kyra Robertson  
 Anne Roche  
 Kelsey Rood  
 Jason Schiren  
 Lauren Staehr  
 Jordan Washington  
 Karina Watson  
 Joshwyn Willett

### ***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:*  
 Valentine Akpa

### ***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:*

Esther Gloria Cook  
 Claire Marie K. Hebeisen  
 Arindam Pranav Jurakhan  
 Hannah Grace Tassler  
 Mafalda Sofia Teixeira dos Santos  
 Morgan Sandra Sanchez

**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. Carey 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:*

Patrick C. Adams  
 Andrew William Antognoli  
 Zachary Evan Britt  
 Julia Harman Cain  
 Lu Cao  
 Vedant Chaudhary  
 Kristen Chen  
 Zizhu Dang  
 Mitali Dayal  
 Jiahang Fan  
 Brian Gaither  
 Christopher L. Galluzzo  
 Qinru Gong  
 Qi Hao  
 Rebecca Jane Hart  
 John Emmett Holthaus  
 Yueyang Hou  
 Yiping Hu  
 Chuyi Huang  
 Kaixin Huang  
 Xinwei Huang  
 Hannah June Ji  
 Naijing Jin  
 Kevin Bradley Jay Johnson  
 Shane Bannon Kappler  
 Vipul Maheswari Kella  
 Xuming Kou  
 Guanchen Li  
 Lingbo Li  
 Tian Li  
 Xiang Li  
 Yuchao Li  
 Yuefei Li  
 Zewei Li  
 Chen Lin  
 Yuqin Lin  
 Yilin Liu

Zilu Liu  
 Yijin Luan  
 Mwendu Wangari Mburu  
 Katherine Marie Moreno  
 Saby Oomman  
 Olatunde M. Osinaike  
 Ziyuan Pan  
 Elizabeth Partenza  
 Michael Robert Presley  
 Ximing Qian  
 Xiaolin Qin  
 Samantha Eve Ritwo  
 Christian Rodriguez  
 Parama Sahoo  
 Mariia Salova  
 Rebecca Julia Salzman  
 Huiyan Sang  
 Rafael Eduardo Sanmiguel  
 Heather Snook  
 Yueheng Song  
 Gary Joseph Speier Jr.  
 Benjamin Stern  
 Yi Tong  
 Sonia Elizabeth Toporcer  
 Mark Garrett Townsley  
 Gregory P. Uszak  
 Lisanne Marie Van Engelen  
 Mark Vanderzyl  
 John David Villarreal  
 Gillian Elizabeth May Walcott  
 Carla Pritchett Wale  
 Daoqi Wan  
 Chenyu Wang  
 Xinghui Wang  
 Hanyi Wei  
 Jiatian Wu  
 Ya Xiao  
 Xinyan Xu  
 Yang Xu  
 Mingyu Yan  
 Yu Yan  
 Eric Y. Young  
 Omaya Hussein Youssef  
 Chi Chris Zhang  
 Han Zhang  
 Xiaofan Zhang  
 Yuwei Zhang  
 Bocheng Zhao  
 Yichen Zhou  
 Qiujie Zhu

**GENERAL  
 UNIVERSITY HONORS**

General University Honors were determined in April 2021, 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 2021 semester will have that notation placed on their final transcripts.

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

**Baccalaureate  
 Candidates Graduating  
 with General Honors**

Sabrina Abrams  
 Shalena Kesi Adams  
 Bentley Jerell Addison  
 Isabel Haya Weidman Adler  
 Isaac Benjamin Adlerstein  
 Christopher Ebikakie Aduwari  
 Eduardo Andres Aguila  
 Dawson David Aichholz  
 Guillermo Emilio Almodovar  
 Brandon Ameglio  
 Maame Oforiwaah  
 Amoah-Dankwah  
 Anthony Jose Amongero  
 Divya Anand  
 Nana Mansa Naomi Maya  
 Ankrah  
 Jackson Lee Archer  
 Yuqing Aria  
 Ria Arora  
 Edwin O. Arriola  
 Daniella Dontwaa Asafu-Adjaye  
 Leteme Julie Ashebo  
 Anagha Ashokan  
 Dhanya Asokumar  
 Javier Avila Hermosillo  
 Julie Elissar Chelsea Awad  
 Tihitina Y. Aytenfisfu  
 Marina Ayuso  
 Omar W. Azmeh  
 Rebecca Danielle Badon

Isabella Badzovski	Michael Dylan Ceballos	Brianna Dang	Margo Brooke Gerke
Jung Woo Bae	Stephen Michael Chai	Meghana L. Dantuluri	Stephen Thomas Gervasi
Seung-Ho Bae	Jamie Pui Wai Chan	Maria Louise Daskam	Samuel Harris Gold
Seunghan Luke Baek	Vedant Chandra	Ian Matthew Day	Alexander David Goldberg
Sarah Lamat Baghdadi	Blair Yoojoon Chang	Rachel De Armas	Serena Jasmine Goldberg
Gabriela Maria Baghdady	Collete Rachel Chang	Victoria Guerra De Castro	Elizabeth Syral Goldstone
Suvasini Balaji	Felicia Aubrey Chang	Victor William Helme De Havenon	John Francisco Gomez
Alexandra Rose Balshi	Harry Gabriel Chello	Siena Claire DeMatteo	Valerie Sofia Gomez
Miranda Grace Bannister	Adrienne Chen	Derya Alican Demirci	Claire Elizabeth Gorman
Eric Bao	Alisha Hui Chen	Rachel Gabriela DePencier	Samantha Chloe Gould
Calvin Kimball Barber	Allison Prudence Chen	Scott Glenn Dettloff	Archita Goyal
Allyson Renae Bartell	Claire Chen	Asim Dhungana	Brice Robert Graham
Axel Delano Fabiano Bax	Zi Yi Jeffrey Chen	Malika Brianna Adele Dia	Hendrickson
Kelly Beharry	Athan Cheng	Mariam Kaba Diakite	Christopher Thomas Groetsch
Erika Mandi Belitzky	Emilie Cheng	Michael Diamreyan	Evan Garrison Gross
Taylor Brianna Belton	Liam Hsin Cheng	Dominique Dickey	Brian Xichong Gu
Jaemie Bennett	Yoona Cheong	Trent Jaedon Dilka	Xiangyu Gu
Ailsa Mary Turner Bentley	Elizabeth C. Chiang	Jeffrey Yibin Ding	Yanni Gu
Juliana Mai Berger	Chimelie Chukwuemeka Chibututu	Jared An-Lan Doan	Amy Christiana Guo
Danika Sydney Berman	Hannah Chiu	Kimberly Dong	Jason Guo
Rashi Bhatt	Andrew Jaehyung Cho	Nomongo Dorjsuren	Kunal Gupta
Sophia Angy Bi	Ching Yi Cho	Kali Jamar Dorsey	Nikita Gupta
Benjamin Brian Bich	Caleb Mideum Choi	Max Christian Downey	Riya Tara Gupta
Joshua Harrison Bichovsky	Jae Hyun Choi	Alanna Mingwei Du	Shanice Renee Guthrie
Mikayla Renee Bisignani	Janice Choi	Hayden Michael Dux	Hyo Jin Ha
Christina Ann Boatwright	William Jinwoong Choi	James Ori Dweck	Min Jung Ha
Bruno Bocchese Da Cunha Lanca	Ye Ji Lina Choi	Emma Huang Elias	Niat Lebsu Habtemariam
Marjorie Teodora Bowerman	Yeeun Lina Choi	Sabrina Tess Epstein	Nicole Noriko Hada
Kiara Bowers	Elma A. Chowdhury	Alexander Nikolay Eremiev	Harena Zewdi Haile
Abbie Grace Bowman	Stephen - Chu	Joel Samuel Espinoza	Emily Elizabeth Hammond
Katherine Annetta Braddom	Samantha Yehjin Chun	Niola Etienne	Jeong Woo Han
Anthony Reid Bradshaw	Alisen Chung	Stephanie Ruth Fachiol	Subin Han
Nicole Elyse Braun	Kang Wook Chung	Christopher John Farid	Margaret Ann Hanson
Lauren Riley Brewster	Min-Shik Chung	Samuel Chambers Farrar	Courtney Kathleen Harrington
Zanzan Brink	Alexa Marie Cilia	Eric Fei	Zubia Hasan
Olivia Mary Brown	Olivia FitzGerald Civiletti	Talia Esther Feingold	Esha Hase
Nana Ama Duffie	Emilie Nicole Cleveland	Cristina Victoria Fernandez	Jake Brandon Hassan
Bruce Amanquah	Jesse Belle Cole	Gavin Brian Fezenko	Jiaqi He
Maximilliano Michael Buckner	Leila Molina Connolly	Anna Rose Fiedor	Kyle Heaney
Emery Bryn Buckner-Wolfson	Isabella Henderson Cook	Lauren Nell Fink	Christian Michael Helgeson
Emma Margaret Buerk	Michaela Elisa Corvi	Maya Yuhua Flannery	Kameka Alex Herbst
Jillian Alexandra Bukstel	Reimond Jose Costa	Caleigh Fleites	Nicolas Esteban Hevia
Katemanee Burapachaisri	Jeremy Adam Costin	Anna Kathryn Florio	Trevor Joseph Hill
Alexandra Burks	Eric Alfred Crosby	Rasadokht Forati	William Louis Hill IV
Lena Mai Burleson	Louisa Elizabeth Cross	Taskinuddin Forkan	Declan Chandler Hines
Louis Robert Burns	Nicolas Candelario Cruz	Rachel Isabel Fortinsky	Jack Nikos Hogan
Johnny Cao	Eduardo Pabst Vieira da Cunha Da Costa	Maya Katherine Fraga	Seungbum Hong
Christopher Adam Caputo	Richa Dahake	John W. Frye	So Jin Hong
David Pasquale Carcamo	Jared Alexander Dallas	Jacob Gallehdari	Hunter Hale Hopkins
Ryan Patrick Carney	Anjali Joie D'Amiano	Ana Garcia	Eli Kai Hsia
Lyle Anthony Balingao Carrera	Alexandra Lynn Damron	Hannah Marie Garcia	Melody Muliawan Hsu
Pedro G. Castineira		Shannon Marissa Gavin	William Wei Hsu
			Lucy Hu



Joy Huang	Lillian Naree Kim	Alexander James Lindsay	Asal Moini
Gabriela Piovan Hubner	Nicola Sumi Kim	Margaret Elizabeth Coshey	Manavi Mongia
Joyce J. Hwang	Robert Kim	Linhart	Veronica Montane
Soonmyung Hwang	Sei Young Kim	Mira Lion	Jessica Carolina Montoya
Melissa Alejandra Hynds	Seongjun Kim	Nile Fulong Liu	LiAnn Morris
Rowan Hassan Ibrahim	Shane Kim	Yanchen Liu	James Aloysius Morrison
Ian Imery	John Francis Klein	Sophia Priscilla Lou	Olivia Belle Morse
Carmela Irato	Juliette Carlucci Klitz	Haydn Victoria Loudd	Jonathan Edward Movsik
Stephen Cole Ireland	Elizabeth Campbell Knobloch	Sophia Nicole Loughlin	Sarika Kamala Mullapudi
Amelia Kate Isaacs	Hyo Won Koo	Karl-Stephane Louis-Jacques	Mohammed Mazhar Mumtaz
Anne Mithi Islam	Anish Roy Kosanam	Amy Lu	John McEagan Murphy
Claire Marguerite Iverson	Akshay Daniel Krieg	Sally Lu	Naveena Laxmi Murugan
Ella Rose Prebel Jackert	Marisa Ishu Kripalani	Isaac Barry Lucas	Adam Franciszek Nachurski
Jordan Noah Jain	Katerina Tam Krouglicof	Max Herbert Luck	Akash Nadella
Marc Jakobi	Divya Kumar	Matthew Brendan Lurie	Mohnish Nadella
Soowan Jeong	Meghna Kumar	Katelyn Rose Macholl	Akul Naik
Roshani Jha	Shivani Kumaresan	Ethan Brian Mackey	Ki Yoon Nam
Jenny Jiang	Harry David Kuperstein	Alejandro Roberto Maclean	Claire Kiren Narang
Zainab Adesubomi Jimoh	Emma Gillian KurtzFreilich	Kristofer Chigozie Madu	Noor N. Nassar
Byungjoo Jin	Thomas Edward Lado	Varun Mahadevan	Farina Nawar
Grace Eun-Hae Jo	Ruo-Yah Lai	Liam Orlando Mahan-Mesa	Anish Nayak
Joseph Peter Johnson	Georgia March Lamacchia	Jaanvi Mahesh	Amani Danielle Nelson
Jalen Rose Jones	Angela Mila Lamari	Neha Majety	Michelle Ng Perez
Rachel Elizabeth Jozwik	Michele Shan Lan	Rudy Gabriel Malcom	Charlie Huan Nguyen
Rih Hae Jun	Carsten Langholm	Mishel Sahar Malik	Jason Dang Nguyen
Carmen Alyssa Jung	Jessica Patricia Lauer	Nicholas Charles Malloy	Stephanie Chi Nguyen
Sarah Gyojin Jung	Benjamin Robert Laurin	Michael John Ward Maloney	Kelechi Ukonu Nwankwoala
Rithvic Jupudi	Mathis Jacques Leblanc	Akhil Sriganesh Mandavalli	Anda Anela Nyati
Javier Alejandro Jurado Vélez	Catherine Leckie	Akash Mandavilli	Leo Ethan Nye
Jeanne Killian Kachris	Anson Yoong-Chee Lee	Rohan Kumar Mangal	Mizuho Obayashi
Tejasvi Kakani	Claudia Noel Lee	Insa Maria Mannstadt	Peggy-ita Adwoa
Sana Ejazi Kamboj	Emily Thao Lee	Yiqing Mao	Obeng-Nyarkoh
Changmin Kang	Hyeun Woo Lee	Tatum Renae Marshall	Faith Mesomachukwu Obi
Sun Woo Kang	James Hyunbok Lee	Bianca Sofia Martone	Daniel Patrick O'Brien
Yuzuka Karube	Joshua Jung-Hyuk Lee	Carl Alexander Matisse	Hayley Morgan O'Brion
Anjali Suneeta Kashyap	Junsu Lee	Valentina Mattfeld	Celeste Margaret O'Connor
Nathan Katragadda	Sojin Lee	Amanda Rocio Maytin	James Donald O'donnell
Amey Siddharth Kavuturu	Sophia Nahm Lee	Thomas Rohan Mazumder	Lindsay Nana Akua Asantewaa
Laura Sydney Kaye	Wei Hao Lee	Oliver Cecil Mccammon	Ofori
Jonah Joseph Kaziyev	Alise L. Leiboff	Moira Joy McCormick	Katy Haewon Oh
Julia Keem	Jessica Amanda Leng	Luke Andrew McGeown	Julio Ojea Quintana
Ariel Keklak	Nicholas Christian Leongas	Matthew Scott McGough	Apoorva Ojha
Benjamin David Keller	Tali Leibovici Lesser	John Burton McGregor	Uchechukwu Joy Okoh
Ava Elizabeth Kelley	Clara Chuan Xuan Leverenz	Trinity Chukwueloka McPherson	Therese Simone Olshanski
Kate Ann Keough	Catherine Yueqi Li	Quinn Meistrich	Chikaneme Chidiuto Orioha
Anishta Samreen Khan	Junyao Li	Jalen David Menser	Franz Lucca Osilia Rincones
Nicole Tepper Kiker	Keva Li	Stephanie Gamil Messiha	Akram Osman
Deborah Haein Kim	Kevin Haiwen Li	Sydney Torian Miles	Avery Dylan Ostro
Ellie Kim	Nicholas Guangyuan Li	John Min	Riley Ann O'toole
Grace Kim	Wendy Li	Lucas Gerardo Miranda-Martinez	Chloe Lisa Otterson
Ji Hyun Kim	Yancheng Li	Katerina Ann-mae Misa	Clark David Otterson
Jimmy Kim	Daniel Liao	Varun Mishra	Cindy Ow
Julia Anne Kim	Yoonsuk Lim	Yifan Mo	Chase Alexander Owens

Lydia Joo Won Pak	Seema S. Sajjan	Maraake Taddese	Timothy Richard West
Kelly Dorothy Pang	Kaitlyn Rose Sanfelice	Jesse Tan	Zachary Owen Wheeler
Ananya Pappu	Adrian Santana	Anthony Junyi Tang	Andres C. White
Nethra Ravikumar Parasuram	Sydney Yvonne Sappenfield	Jacqueline Michelle Tang	Joseph Aidan White
Trisha Meritta Parayil	Maha Ali Sarfraz	Ryan Tang	Kathleen Elaine Whittington
Brandon Park	Anna Teresa Sargeantson	Edward Leo Taufer	Isabel Won
Eubin Park	Manuel Hassan Sargen	Mina Fady Tawfiles	Tiffany Mei Wong
Haley Park	Kristin Nicole Saroyan	Cecilia Taylor	Wanlam Wong
Jung Min Park	Carmen Xu Schafer	David Richard Taylor	Seunghyun Natalia Woo
Paschal Park	James Aaron Scharf	Ellie Kathleen Taylor	Charlotte Grace McGill Wood
Daniel Royce Parker	Sam Johan Schatmeyer	Eniitan Oluwafadekemi	Turner James Woody
Amy Elizabeth Paskiewicz	Andrea Jeanne Schmidt	Tejuosho	Julia Higgins Wool
Dhaval Dinesh Patel	Julianne Marie Schmidt	Ashley Rebecca Tetens	Jenny Lynn Wu
Sapan Patel	Benjamin Kalman Schneider	Genevieve Alice Thomas	Jerry T. Wu
Lauren Paulet	Mrinaal Sehgal	Ann-Alice Ticha	Kevin Hanshi Wu
Amy Cameron Pearson	Cassandra Nicole Seifert	Garrett Franz Alexander Tolbert	Ming Mei Wu
Nicolette Grace Pember	Erica Isabelle Selznick	Xiao Jia Tong	Morgan Wu
Rebecca Miriam Penner	Arghavan Seyed Vosoughi	Nina Louise Olga Tophoff	Isabella Yi Ru Xie
Caitlin Taylor Perez-Stable	Timothy Robert Shade	Madison Nicole Torrez	Cindy Xiong
Addy Miller Perlman	Keshav Vimal Shah	Alexis Abigail Trevino	Charles Xu
Dylan Orion Peters	Rima Shah	George Louis Trujillo	Emily Xu
Brent Robert Peterson	Jiayu Shao	Allen Tsai	Li Xu
Evan Pangan Petrosky	Dean Patrick Sheehan	Yu-Young Tsai	Linfeng Xu
Adam Piasecki	Mary Caroline Shepard	Avraham Tsikhanovski	Qianwen Xu
Jakob Morris Pollack	Alexander Maxwell Sigmon	Catherine Turner	Luke Kenneth Yakely
Gautam Vasant Prabhu	Robert Joseph Simon Jr	Kinsey Grace Tyler	Yoko Yamashita
Samuel Adam Preciado	Anushka Singhal	Ekaterina Udodova	Anji Yang
Kerry Anne Qualter	Catherine Siu	Omolara Mariam Uthman	Jun Yang
Molly Jordana Radwell	Ananyaa Sivakumar	Eric Vaz	Ningxin Yang
Sabrina C Annabelle Rainsbury	Samantha Lane Slack	Rohini Verma	Taise Yang
Advika Charuvinda Rajapakse	Christopher James Slama	Shalini Vijayekumar	Tony Yao
Rubi Gil Ramirez	Nicholas Xavier Sloan	Valeria Villanueva	Yoo-soo Yeo
Patrick Ashwin Rao	Lauren Mackenzie Sloat	Mathew Kenneth Vitty	Sang Eun Yeom
Elizabeth Conary Raphael	Lauryn Elaine Smith	Jonathan Kurabachew Pierre	Edward Zhi-hua Yin
Keelin Christopher Reilly	Noah James Smith	Vuillier	Keyi Yin
Maria Laura Restrepo	Teresa Doyle Snyder	Amberley Vulaj	Eric Jaehyun Yoo
Dominick John Rich	Stanislav Sobol	Ian Michael Waggoner	Joon Yoon
Isabel Maria Teresa Rios Pulgar	Helen Song	Aaron Wang	Wonjun Yoon
Valentino James Rivera	Tidie Song	Annie Wang	Kevin Jay Yu
Lucas Turner Rodriguez	Brian Yau Soong	Enya Ching Wang	Serena Evangeline Zampino
Sabrina Rodriguez	Rebecca Yareira Sosa	Ivy Wang	Julia Zhu Zeng
Sarah Jessica Fiore Rosenberg	Daniel Jose Soto	Jenica Wang	Tiffany Zeng
Caroline Clark Ross	Ergi Spiro	Serena Caitlin Yen Wang	Jeffrey Zhang
Emmeline Frances Roth	Brooke Alivia Stanicki	Steven Wang	Jessica L. Zhang
Ethan Ross Alexander Roth	Max Nathan Steinberg	Yiqing Wang	Michelle Hong Zhang
Beatriz Ruan	Emily M. Steirman	Yuntian Wang	Nancy Zhang
Elana Molly Rubin	Victoria Stepanyants	Monika Ngongang Carmen	Anna R. Zhao
Isabella Grace Rubin	Stone Robert Streeter	Watat	Fengnan Zhao
Hana Agnes Ryan	Melissa Ann Suchanek	Marguerite Anna Webster	Peter Guandi Zhu
Isabel Alice Ryan	Heezy Suh	Laurence Emily Wechsler	Claire Zou
Michelle Rhiannon Ryder	Phillip Joseph Sumardi	Gwyneth Wei	Tony Zou
Sarah Louise Saccal	Sabrina Tatum Sussman	Iolanda Weidgenant	Sophia Anyisia Zylstra
Austin Wylie Sacks	Heather Nicole Sweeney	Raymond Vicente Weisbrot	

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

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

Anderson Antonio Adon	Tiffany Ting Chu	Hunter Blake Harrington	Taeki Kim
Mihika Aedla	James John Clarke	William Edward Harrington	Yoseph Kim
Milind Agarwal	Jordan Skyler Cohen	Laboni Farha Hassan	Alisha Prasad Kodibagkar
Manan Aggarwal	Danielle Brighton Currey	Kevin He	Fatima Alpha Koroma
Saifolislam Hamza Ahmed	Ayush Dalmia	Alexandre Woitech Hecksher	Joshua Andrew Krachman
Tineer Ahmed	Conner Lawrence Delahanty	Gomes	Kirill Krupenin
Tayoshe Similoluwa Aluko	Harshil Krupesh Desai	Shayan Hemmati	Randy Kuang
Tanner Paul Amundsen	Tejasvi Desai	Valerie Anna Henderson	Shaurya Kumar
Kavya Anjur	Jacob Maxwell Desman	Alexander James Hepp	Vani Kumar
Naevin Moore Anukornchaikul	Yingqi Ding	Valeria Hesse	Yun-Huai Kuo
Robert Sean Aviles	Reyna Mehul Dixit	Nicholas Hinke	Kiho Kwon
Nikhil Baddam	Carson Bayley Drew	Giang Mai Hoang	Stephen M. Kyranakis
Benjamin Levy Balfanz	Mia Victoria Dunn	Jodie Hoh	Michael James Lan
Colin Benjamin Banks	Patrick William Dye	Kevin Hong	Alexander Chiu Laubscher
Finn Eric Banks	Gina El Nesr	Yi Hong	Benjamin Grayson Leach
Rong Bao	Reena Elizebath	Yurie Hong	Jeong Soo Lee
Timothy Scott Bedard	Ceylin Elmasli	Xingyu Hu	Jinsung Lee
Gil Jacob Berreby	Richard Michael Eng	Benjamin Huang	Jong Ha Lee
Parin Bhaduri	Sanjana Eranki	Gongqi Huang	Madeline Grace Lee
Wei Bi	David Ebuka Ezekwesili	Robert Brian Huang	Matthew Lee
Jasmine Celeste Chang Blust	Jonah A. Faccioli	Russ H. Huang	Amanda Nicole Li
Mia Liliana Boloix	Cassandra Lauren Factora	Ryan George Hubley	Pengxi Li
John Emmanuel Bond	Jianing Fang	Patrick Huie	Stephen Yitong Li
Daniel Thomas Borders	Michael Sabry Saber Farid	Ahad Hussain	William Li
Marc Edward Bordui	Jared Feingold	Xie-Yuen Huynh	Yuming Li
Julian Detragiache Brown	Siyuan Feng	Munachiso Anne-marie Igboko	Erlun Lian
Fanjun Bu	Kyle James Fergie	Jessica Rose Intile	Amy Snow Liang
Anna Kennedy Burkholder	Angelo Jordan Ferrara	Asef Shafee-ul Islam	Jialiu Annie Liang
Yiyu Cai	Matthew Christopher Figdore	Deepan Islam	Alex Gordon Lim
Jada Melva Campbell	Brian Phillip Fisher	Siddharth Ravi Iyer	Jennifer Lin
Owen Anthony Campbell	Maxwell James Fleming	Katherine Joyce Jackson	Brian David Linton
Emily Andrea Chang	Tara Foley	Afareen Jaleel	Ester Stone Liu
Nathaniel Lu Charendoff	Drake Kaito Foreman	Irfan Jamil	Evan Tsu Liu
Devina Chatterjee	Brandon Anthony Fremin	Donghyun Jeong	Joshua Wang Liu
Anqi Chen	Owen Faulkner Friesen	Keturah Danae Jones	Ke-Chi Liu
Grant Jiayi Chen	Samantha Fu	Mary Joseph	Miles Liu
Guangrui Chen	Sammy Yuan Gao	Vishnu Madhav Joshi	Ruby Liu
Jianda Justin Chen	Tina Gao	Daniel Patrick Joyce	Simon Liu
Michelle Chen	Sadie Estelle Garber	Suyeon Ju	Jacob Daniel Lizarraga
Victoria Xiting Chen	Theophile Garnier	Nathan Brian Kaleida	Spencer Ree Loggia
Kaitlyn Anna Chiu	Armstrong Youkonjay	Sandeep Kambhampati	Matthew Anthony Lombardo
Albert Won Cho	Gbessagee	David Steven Kaminsky	Angela F. Lu
William Christian Cho	Gabriel Myer Givelber	Amee Atul Kapadia	Jonah Thomas Lyons
Matthew Gregory Chodaczek	Vivek Gopalakrishnan	Amital Kaplan	Minqi Ma
Seyeon Choi	John Francis Gregg	Jessica Yuki Kasamoto	Ronak Jaideep Mahatme
Daniel Houyin Chu	Willa Kahnweiler Grinsfelder	Dikshith Kasimahanthi	Jayaram Mandavilli
	Eashan Gupta	Joao Arthur Kawase De Queiroz	Cassidy Anne Manning
	Neha Gupta	Goncalves	Leigha Kate Martin
	Anne Elizabeth Gutierrez	Semira Leila Kehnemouyi	Nathaniel Martinez
	Nuri Son Ha	Mohid Ahmed Khan	Andrew Samuel Massoud
	Mikhael Hammer-Bleich	Bumjin Kim	Evan Anthony Mays
	Anum Haque	Jungin Eugene Kim	Emma Margaret McElrath
	Abdouh Harouna Kenfack	Kook Bum Kim	Riley Patrick Mears

Naomi O'Curran Meiselman	Justin Michael Sech	Alan Y. Xu	Gabriela Maria Baghdady,
Silu Men	Christian Harris Seremetis	Christopher Xu	<i>International Studies</i>
Disha Mishra	Shaunak Shah	Frederick Hong Xu	Alexandra Rose Balshi,
Ayon Kumar Mitra	Dakota Jade Shankland	Zherui Xuan	<i>Neuroscience</i>
Benjamin Miguel Monteagudo	Anirudh Sharma	Alice Lei Lei Yang	Miranda Grace Bannister,
Jeong Hyun Moon	Jessica Ching-Tong Shen	Byung Hyun Yi	<i>Writing Seminars</i>
Ryan Joseph Moore	David Shi	Jiaying Yi	Eric Bao, <i>Chemistry</i>
Cortland Saldivar Morse	Mark Elliot Shifman	Sungho Yoo	Calvin Kimball Barber,
Jody Mou	Olin Christopher Shipstead	Sunghoon Yoon	<i>Economics</i>
Annabel Lim Mungan	Ireoluwa Abdul-Rasheed Shobayo	Bill Yueqi Zhang	Axel Delano Fabiano Bax, <i>English</i>
Varun Naga	Rigas Simos	Jintan Zhang	Kelly Beharry, <i>Neuroscience</i>
Shreya Virinchipuram Narayan	Ishpreet Singh	Lucia Jennifer Zhang	Erika Mandi Belitzky, <i>Molecular</i>
Kathryn Schaefer Newbold	Stewart Slocum	Nicholas Yong Jee Zhang	<i>&amp; Cellular Biology</i>
Wally Lai Niu	Aidan Christopher Smith	Stephanie Zhang	Taylor Brianna Belton, <i>Molecular</i>
Kevin Alexander Nodarse	Kevin Van de Sompel	Yifan Zhang	<i>&amp; Cellular Biology</i>
Jonah Offman	Jason Souvaliotis	Yihong Zhang	Juliana Mai Berger, <i>History of Art</i>
Eugene Oh	John Dean Spanos	Kenneth T. Zheng	Danika Sydney Berman,
Franz Romeo O'Meally	Kaushik Srinivasan	Peilin Zhou	<i>Neuroscience</i>
Adam Ahmed Osman	Benjamin Nathan Straus	Rebecca M. Zhou	Rashi Bhatt, <i>Neuroscience</i>
Matthew Stuart Ost	Ananya Swaminathan	Angela Diane Zhu	Joshua Harrison Bichovsky,
Jack Chung Otterson	Rachel Marie Swanstrom	Yulin Zhu	<i>History</i>
Ze Ou	Pitchaya Tanawattanacharoen	Natalia Zhukova	Mikayla Renee Bisignani,
Emre Sadun Ozgu	Tara May Tang	Osamah Misbah Zmily	<i>Psychology</i>
Anisha Palasamudrum	Ryan Parker Teshima		Bruno Bocchese Da Cunha
Pranavi Pallinti	Christian Andrew Tessman		Lanca, <i>Biophysics</i>
Tim Pan	Shizheng Tie		Marjorie Bowerman, <i>History</i>
Yixin Pan	Annika Maria Torp		Kiara Bowers, <i>Neuroscience</i>
Shivani Shree Ram Pandey	Parker Thomas Treadway		Abbie Grace Bowman, <i>Molecular</i>
Melina Paraskevi Papadakis	Kevin Tu		<i>&amp; Cellular Biology</i>
Aashay Minesh Patel	Kavya Tumkur		Anthony Reid Bradshaw, <i>Writing</i>
Aman Manish Patel	Sarah Elizabeth Tung		<i>Seminars</i>
Tatiana Villela Pereira	Sunag Raghurama Udupa		Lauren Riley Brewster, <i>Molecular</i>
Garrett Christopher Pitt	Cara Isabela Valencia		<i>&amp; Cellular Biology</i>
Brennan Charles Pitts	Isabel Olivia Vanderzee		Zanzan Brink, <i>Molecular &amp;</i>
Lindsey Anna Elizabeth Pitts	An Wang		<i>Cellular Biology</i>
Alan Michael Poe	Ellen Bessie Wang		Olivia Brown, <i>Computer Science</i>
Zachary Poole	Kaiwen Wang		Maximiliano Michael Buckner,
Samuel G. Price	Maggie Wang		<i>Molecular &amp; Cellular Biology</i>
Daniel Jiahong Qian	Matthew Yifu Wang		Emery Bryn Buckner-Wolfson,
Jason Conroy Qian	Mian Wang		<i>Neuroscience</i>
Charlotte H. Quinn	Yixun Wang		Lena Mai Burlison, <i>Sociology</i>
Yusra Ibtisam Rahman	Robert Isaac Waxman		David Pasquale Carcamo,
Antara Raisa	Sara Catherine Weill		<i>Physics</i>
Christian Jacob Rajkovic	Casey Weiner		Jeffrey Carrano, <i>History</i>
Madhumita Rajmohan	Jason Alexander Werenski		Vedant Chandra, <i>Physics</i>
Pranav Reddy	Taija Talia Bethani White		Adrienne Chen, <i>Molecular &amp;</i>
Cristina Isabel Romany	Aaron Alexander Wiegand		<i>Cellular Biology</i>
Eric Ran Rong	Devonta Williams		Allison Prudence Chen,
Victoria Ann Rose	Jason Lawrence Wong		<i>Molecular &amp; Cellular Biology,</i>
Rachel Summer Rosset	Taryn Sook Jung Wong		<i>History of Science, Medicine and</i>
Morgan Sandra Sanchez	Anthony Wu		<i>Technology</i>
Hamilton Konstantyn Sawczuk	Jason Wu		Claire Chen, <i>Molecular &amp; Cellular</i>
Marcos E. Schwartz	John Zheng Xing		<i>Biology, Neuroscience</i>

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

#### **Baccalaureate Candidates graduating with Departmental Honors**

Isabel Haya Weidman Adler,	
<i>Writing Seminars, Spanish</i>	
Maame Oforiwa	
Amoah-Dankwah, <i>Neuroscience</i>	
Madeline Berlin Amonick,	
<i>Writing Seminars</i>	
Katherine Nicole Armenta,	
<i>Behavioral Biology</i>	
Ria Arora, <i>Molecular &amp; Cellular</i>	
<i>Biology</i>	
Anagha Ashokan, <i>Neuroscience</i>	
Tihitina Yeshitila Aytenfisu,	
<i>Chemistry</i>	
Marina Ayuso, <i>International</i>	
<i>Studies</i>	
Isabella Badzovski, <i>Psychology</i>	
Seung-Ho Bae, <i>Neuroscience</i>	
Sarah Lamat Baghdadi,	
<i>Neuroscience</i>	



- Athan Cheng, *Cognitive Science*  
 Emilie Cheng, *Neuroscience*  
 Liam Hsin Cheng, *Neuroscience*  
 Hannah Chiu, *Molecular & Cellular Biology*  
 Andrew Cho, *Neuroscience*  
 Jae Hyun Choi, *Neuroscience, English*  
 Janice Choi, *Biophysics, French*  
 William Jinwoong Choi, *Neuroscience*  
 Yeeun Lina Choi, *Molecular & Cellular Biology*  
 Elma Chowdhury, *Neuroscience*  
 Stephen Matthew Chu, *Neuroscience*  
 Alisen Chung, *Computer Engineering*  
 Alexa M. Cilia, *Psychology*  
 Olivia FitzGerald Civiletti, *Writing Seminars*  
 Jesse Belle Cole, *Writing Seminars*  
 Leila Molina Connolly, *Cognitive Science*  
 Isabella Henderson Cook, *Molecular & Cellular Biology*  
 Richa Dahake, *Neuroscience*  
 Claire Evangeline D'Alessio, *International Studies*  
 Anjali Joie D'Amiano, *Behavioral Biology*  
 Alexandra Lynn Damron, *Neuroscience*  
 Brianna Dang, *Neuroscience*  
 Lily Jensen Daniels, *Psychology*  
 Elizabeth Arinola Daramola, *Cognitive Science*  
 Maria Louise Daskam, *Molecular & Cellular Biology*  
 Rachel De Armas, *Chemistry*  
 Victor William Helme De Havenon, *Mathematics, Physics*  
 Siena Claire DeMatteo, *International Studies, Italian*  
 Asim Dhungana, *Biophysics*  
 Dominique Dickey, *Writing Seminars*  
 Jared An-lan Doan, *Molecular & Cellular Biology*  
 Hayden Michael Dux, *Neuroscience*  
 James Ori Dweck, *Writing Seminars*  
 Emma Huang Elias, *Molecular & Cellular Biology*  
 Alexander Nikolay Eremiev, *Chemistry*  
 Stephanie Ruth Fachiol, *Neuroscience*  
 Kyla Brionna Fair, *Cognitive Science*  
 Christopher John Farid, *Neuroscience*  
 Talia Esther Feingold, *Behavioral Biology*  
 Cristina Victoria Fernandez, *Writing Seminars*  
 Gavin Brian Fezenko, *Physics*  
 Anna Rose Fiedor, *English*  
 Anna Kathryn Florio, *Neuroscience*  
 Taskinuddin Forkan, *Neuroscience*  
 Rachel Isabel Fortinsky, *Cognitive Science*  
 Christina Kayla Francis, *Environmental Science*  
 Shannon Marissa Gavin, *Neuroscience*  
 Samuel Harris Gold, *Psychology*  
 Alexander David Goldberg, *Political Science, International Studies*  
 Serena Jasmine Goldberg, *Economics, Applied Mathematics and Statistics*  
 Claire Elizabeth Gorman, *French*  
 Amelia Laine Gothreau Newett, *Writing Seminars*  
 Samantha Chloe Gould, *International Studies*  
 Justin Greene, *Molecular & Cellular Biology*  
 Evan Garrison Gross, *Molecular & Cellular Biology*  
 Xiangyu Gu, *Neuroscience*  
 Jason Guo, *Molecular & Cellular Biology*  
 Nikita Gupta, *Cognitive Science*  
 Shireen Ahad Guru, *History*  
 Shanice Renee Guthrie, *Philosophy*  
 Hyo Jin Ha, *Humanistic Studies, Writing Seminars*  
 Niat Lebsu Habtemariam, *Molecular & Cellular Biology*  
 Subin Han, *Cognitive Science*  
 Zubia Hasan, *Physics*  
 Jake Brandon Hassan, *Physics*  
 Jiaqi He, *International Studies, Sociology, Applied Mathematics and Statistics*  
 Nicolas Esteban Hevia, *Chemistry*  
 William Louis Hill, IV, *International Studies, Romance Languages*  
 Jack Nikos Hogan, *Neuroscience*  
 Janet Gayoung Hong, *English*  
 So Jin Hong, *Molecular & Cellular Biology*  
 Rowan D Houlihan, *Writing Seminars*  
 Melody Muliawan Hsu, *Neuroscience*  
 Joy Huang, *Molecular & Cellular Biology*  
 Joyce Jinyoung Hwang, *Public Health Studies*  
 Soonmyung Hwang, *Neuroscience, Public Health Studies*  
 Ian Imery, *Molecular & Cellular Biology*  
 Stephen Ireland, *Spanish*  
 Amelia Kate Isaacs, *English, Writing Seminars*  
 Anne Mithi Islam, *Neuroscience*  
 Ella Rose Prebel Jackert, *Neuroscience*  
 Roshani Jha, *Neuroscience*  
 Jenny Jiang, *Molecular & Cellular Biology*  
 Rachel Elizabeth Jozwik, *Neuroscience*  
 Carmen Alyssa Jung, *Molecular & Cellular Biology*  
 Yuzuka Karube, *Chemistry*  
 Laura Sydney Kaye, *History of Art*  
 Jonah Kaziyev, *Neuroscience*  
 Benjamin David Keller, *Physics*  
 Anishta Khan, *Writing Seminars*  
 Nicole Tepper Kiker, *Political Science, International Studies*  
 Deborah Haein Kim, *History of Art, Archaeology*  
 Gina Kim, *Writing Seminars*  
 Ji Hyun Kim, *Behavioral Biology*  
 Julia Anne Kim, *Neuroscience*  
 Lillian Naree Kim, *English, Writing Seminars*  
 Nicola Sumi Kim, *Writing Seminars*  
 Robert Kim, *Molecular & Cellular Biology*  
 Shane Kim, *Neuroscience*  
 John Francis Klein, *English*  
 Juliette Carlucci Klitz, *Neuroscience*  
 Elizabeth Campbell Knobloch, *Spanish*  
 Ritika Kommareddi, *Psychology*  
 Chanhee Koo, *Cognitive Science*  
 Hyo Won Koo, *Cognitive Science*  
 Anish Roy Kosanam, *Neuroscience*  
 Katerina Tam Krouglicof, *Neuroscience*  
 Divya Kumar, *Spanish*  
 Harry David Kuperstein, *Neuroscience*  
 Emma Gillian KurtzFreilich, *Economics, International Studies*  
 Ruo-Yah Lai, *Neuroscience*  
 Georgia March Lamacchia, *Archaeology, Near Eastern Studies*  
 Mathis Jacques Leblanc, *Biophysics*  
 Anson Yoong-chee Lee, *Molecular & Cellular Biology*  
 Emily Thao Lee, *Molecular & Cellular Biology, Biophysics*  
 Jessica Amanda Leng, *Molecular & Cellular Biology*  
 Tali Leibovici Lesser, *Psychology*  
 Junyao Li, *Neuroscience*  
 Keva Li, *Molecular & Cellular Biology*  
 Yancheng Li, *Physics, Mathematics*  
 Yoonsuk Lim, *International Studies, Political Science*  
 Nile Fulong Liu, *Cognitive Science*  
 Sophia Nicole Loughlin, *International Studies, History*  
 Amy Lu, *Molecular & Cellular Biology, Spanish*  
 Sally Lu, *Molecular & Cellular Biology*  
 Ethan Brian Mackey, *History*

- Lukas Baldwin Mackinney, *French*
- Kristofer Chigozie Madu, *International Studies*
- Neha Majety, *Molecular & Cellular Biology*
- Rudy Gabriel Malcom, *Writing Seminars*
- Yiqing Mao, *Molecular & Cellular Biology*
- Tatum Renae Marshall, *Writing Seminars*
- Valentina Mattfeld, *Neuroscience*
- Amanda Rocio Maytin, *Neuroscience*
- Oliver Cecil Mccammon, *Writing Seminars*
- Moira Joy McCormick, *Molecular & Cellular Biology*
- Georgia McFarland, *Africana Studies*
- Quinn Meistrich, *Writing Seminars*
- John Min, *Molecular & Cellular Biology*
- Yifan Mo, *Neuroscience*
- Asal Moini, *Molecular & Cellular Biology*
- Manavi Mongia, *Cognitive Science*
- Jessica Carolina Montoya, *Behavioral Biology*
- Jonathan Edward Movsik, *Molecular & Cellular Biology*
- Sarika Kamala Mullapudi, *Molecular & Cellular Biology*
- Akul Naik, *Molecular & Cellular Biology*
- Ki Yoon Nam, *Neuroscience*
- Claire Kiren Narang, *Neuroscience*
- Farina Nawar, *Molecular & Cellular Biology*
- Anish Nayak, *Neuroscience*
- Stephanie Chi Nguyen, *Neuroscience*
- Kelechi Ukonu Nwankwoala, *Writing Seminars*
- Leo Ethan Nye, *Writing Seminars*
- Mizuho Obayashi, *Neuroscience*
- Peggy-ita Obeng-Nyarkoh, *Africana Studies*
- Hayley Morgan O'Brion, *Writing Seminars*
- Katy Haewon Oh, *International Studies, East Asian Studies*
- Apoorva Ojha, *Neuroscience*
- Uchechukwu Okoh, *Molecular & Cellular Biology, Spanish*
- Chloe Otterson, *Writing Seminars*
- Cindy Ow, *Molecular & Cellular Biology*
- Kelly Dorothy Pang, *International Studies*
- Ananya Pappu, *Molecular & Cellular Biology*
- Nethra Ravikumar Parasuram, *Neuroscience*
- Trisha Meritta Parayil, *Neuroscience, Public Health Studies*
- Paschal Park, *English, Writing Seminars*
- Daniel Royce Parker, *Physics*
- Nicolette Grace Pember, *Chemistry*
- Emma Flore Penafiel, *Earth & Planetary Sciences*
- Caitlin Taylor Perez-Stable, *Spanish*
- Addy Miller Perlman, *Writing Seminars*
- Sanjana Pesari, *Molecular & Cellular Biology*
- Dylan Orion Peters, *Neuroscience*
- Evan Pangan Petrosky, *Physics*
- Jakob Morris Pollack, *Physics*
- Gautam Vasant Prabhu, *Molecular & Cellular Biology, Computer Science*
- Kerry Anne Qualter, *Neuroscience*
- Sabrina C. Annabelle Rainsbury, *Spanish*
- Advika Charuvinda Rajapakse, *Mathematics*
- Saniya Ramchandani, *Physics*
- Rubi Gil Ramirez, *Public Health Studies*
- Elizabeth Conary Raphael, *International Studies*
- Keelin Christopher Reilly, *Environmental Science*
- Dominick John Rich, *Neuroscience*
- Valentino James Rivera, *Cognitive Science*
- Kimberly Jo Robins, *Physics*
- Sabrina Rodriguez, *International Studies, History*
- Sarah Jessica Fiore Rosenberg, *Public Health Studies*
- Caroline Clark Ross, *English*
- Elana Molly Rubin, *Writing Seminars*
- Isabella Grace Rubin, *Psychology*
- Hana Agnes Ryan, *International Studies*
- Isabel Alice Ryan, *Molecular & Cellular Biology, Medicine, Science and the Humanities*
- Michelle Rhiannon Ryder, *Molecular & Cellular Biology, Public Health Studies*
- Kaitlyn Rose Sanfelice, *Spanish*
- Sydney Yvonne Sappenfield, *Cognitive Science, English*
- Anna Teresa Sargeantson, *International Studies, History*
- Kristin Nicole Saroyan, *Writing Seminars*
- Isabella Depaula Sarria, *Public Health Studies*
- Julianne Marie Schmidt, *History of Art, International Studies*
- Benjamin Kalman Schneider, *History*
- Cassandra Nicole Seifert, *Writing Seminars*
- Timothy Robert Shade, *International Studies, Political Science*
- Keshav Vimal Shah, *Molecular & Cellular Biology*
- Jiayu Shao, *Neuroscience*
- Ariella Leah Shua, *Writing Seminars*
- Alexander Maxwell Sigmon, *Neuroscience*
- Anushka Singhal, *Molecular & Cellular Biology*
- Catherine Siu, *Molecular & Cellular Biology*
- Ananyaa Sivakumar, *Neuroscience*
- Samantha Lane Slack, *Anthropology*
- Nicholas Xavier Sloan, *Neuroscience*
- Lauren Mackenzie Sloat, *Molecular & Cellular Biology*
- Noah James Smith, *Neuroscience*
- Teresa Doyle Snyder, *Economics*
- Brian Yau Soong, *Biophysics*
- Daniel Jose Soto, *Neuroscience*
- Victoria Stepanyants, *Neuroscience*
- Stone Robert Streeter, *Molecular & Cellular Biology*
- Heezy Suh, *Public Health Studies*
- Phillip Joseph Sumardi, *Neuroscience*
- Akanksha Suresh, *Neuroscience*
- Madison Leigh Surmacz, *Psychology*
- Heather Nicole Sweeney, *Molecular & Cellular Biology*
- Grace Lee Takeda, *Writing Seminars*
- Anthony Tang, *Neuroscience*
- Ryan Tang, *Molecular & Cellular Biology*
- Diego Tanton, *Molecular & Cellular Biology, Philosophy*
- Ellie Kathleen Taylor, *Cognitive Science, Writing Seminars*
- Mackinley Taylor, *English*
- Ashley Rebecca Tetens, *Molecular & Cellular Biology*
- Neha Thakar, *Public Health Studies*
- Ann-Alice Ticha, *International Studies*
- Xiao Jia Tong, *Neuroscience*
- Daniela Isabel Torres, *Cognitive Science*
- Yu-Young Tsai, *Neuroscience*
- Catherine Turner, *Writing Seminars*
- Kinsey Grace Tyler, *Psychology*
- Omolara Mariam Uthman, *English, Writing Seminars*
- Rohini Verma, *Medicine, Science and the Humanities, Spanish*
- Jonathan Vuillier, *Spanish*
- Aaron Wang, *Molecular & Cellular Biology*
- Ivy Wang, *International Studies*
- Yiqing Wang, *Behavioral Biology*
- Yuntian Wang, *Physics, Computer Science*
- Raymond Vicente Weisbrot, *Physics*
- Timothy Richard West, *Neuroscience*

Andres C. White, *Economics*  
 Kathleen Elaine Whittington,  
*Molecular & Cellular Biology*  
 Katherine Rose Wilner, *English*  
 Isabel Won, *Cognitive Science,*  
*Psychology*  
 Tiffany Mei Wong, *Behavioral*  
*Biology*  
 Wanlam Wong, *International*  
*Studies, Applied Mathematics*  
*and Statistics*  
 Charlotte Grace McGill Wood,  
*Writing Seminars*  
 Turner James Woody, *Physics,*  
*Mathematics*  
 Julia Higgins Wool, *Molecular &*  
*Cellular Biology*  
 Jenny Lynn Wu, *Neuroscience*  
 Jerry T. Wu, *Molecular & Cellular*  
*Biology*  
 Serena Siu-Yan Wu, *Neuroscience*  
 Isabella Yi Ru Xie, *Psychology,*  
*Cognitive Science*  
 Charles Xu, *Neuroscience*  
 Li Xu, *International Studies, East*  
*Asian Studies*  
 Qianwen Xu, *Neuroscience*  
 Yoko Yamashita, *Neuroscience*  
 Jun Yang, *Neuroscience*  
 Edward Zhi-hua Yin, *Behavioral*  
*Biology*  
 Eric Jaehyun Yoo, *Writing*  
*Seminars*  
 Joon Yoon, *English*  
 Kevin Jay Yu, *Biophysics*  
 Serena Zampino, *Medicine,*  
*Science and the Humanities,*  
*Spanish*  
 Jeffrey Zhang, *Molecular &*  
*Cellular Biology*  
 Michelle Hong Zhang, *Molecular*  
*& Cellular Biology*  
 Nancy Zhang, *Neuroscience*  
 Angel Enyue Zhao, *History,*  
*International Studies*  
 Anna R. Zhao, *Public Health*  
*Studies*  
 Mengru Zhou, *Molecular &*  
*Cellular Biology*  
 Peter Guandi Zhu, *Cognitive*  
*Science, Psychology*

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**The G.W.C. Whiting  
 School of Engineering**  
**Baccalaureate Candidates  
 graduating with Depart-  
 mental Honors**

Rupsa Bhatt Acharya, *Biomedical*  
*Engineering*  
 Anderson Antonio Adon,  
*Computer Science*  
 Mihika Aedla, *Biomedical*  
*Engineering*  
 Milind Agarwal, *Computer*  
*Science*  
 Manan Aggarwal, *Computer*  
*Science*  
 Tayoshe Aluko, *Civil Engineering*  
 Tanner Paul Amundsen,  
*Computer Science*  
 Kavya Anjur, *Biomedical*  
*Engineering*  
 Naevin Moore Anukornchaikul,  
*Computer Science*  
 Eugene Baffour Asare, *Computer*  
*Science*  
 Robert Sean Aviles, *Electrical*  
*Engineering*  
 Nikhil Baddam, *Computer*  
*Science*  
 Benjamin Levy Balfanz,  
*Materials Science & Engineering*  
 Colin Benjamin Banks, *Chemical*  
*& Biomolecular Engineering*  
 Finn Eric Banks, *Chemical*  
*& Biomolecular Engineering,*  
*Computer Science*  
 Rong Bao, *Applied Mathematics*  
*and Statistics, Computer Science*  
 Timothy Scott Bedard,  
*Biomedical Engineering*  
 Morgan Ainsley Benson,  
*Chemical & Biomolecular*  
*Engineering*  
 Gil Jacob Berreby, *Chemical &*  
*Biomolecular Engineering*  
 Wei Bi, *Applied Mathematics and*  
*Statistics*  
 John Emmanuel Bond, *Materials*  
*Science & Engineering, Physics*  
 Daniel Thomas Borders,  
*Biomedical Engineering*

Marc Edward Bordui, *Chemical &*  
*Biomolecular Engineering*  
 Julian Detragiache Brown,  
*Mechanical Engineering*  
 Fanjun Bu, *Applied Mathematics*  
*and Statistics, Cognitive Science,*  
*Computer Science*  
 Owen Anthony Campbell,  
*Computer Science*  
 Emily Andrea Chang, *Biomedical*  
*Engineering*  
 Nathaniel Lu Charendoff,  
*Chemical & Biomolecular*  
*Engineering*  
 Devina Chatterjee, *Chemical &*  
*Biomolecular Engineering*  
 Alexandre James Chaulot,  
*Computer Science*  
 Guangrui Chen, *Computer Science*  
 Jianda Justin Chen, *Computer*  
*Science*  
 Michelle Chen, *Chemical &*  
*Biomolecular Engineering*  
 Victoria Xiting Chen, *Biomedical*  
*Engineering*  
 Kaitlyn Anna Chiu, *Computer*  
*Science*  
 Albert W. Cho, *Chemical &*  
*Biomolecular Engineering*  
 Matthew Gregory Chodaczek,  
*Computer Science*  
 SeYeon Choi, *Biomedical*  
*Engineering*  
 Bryan Chun Ming Chu, *Applied*  
*Mathematics and Statistics*  
 Daniel Houyin Chu, *Computer*  
*Science, Applied Mathematics and*  
*Statistics*  
 Stanley Chu, *Computer Science*  
 Tiffany Ting Chu, *Biomedical*  
*Engineering*  
 Alicen Chung, *Computer*  
*Engineering*  
 Tuna Coluk, *Applied Mathematics*  
*and Statistics, Economics*  
 Danielle Currey, *Computer Science*  
 Ayush Dalmia, *Computer Science,*  
*Applied Mathematics and Statistics*  
 Conner Delahanty, *Computer*  
*Science*  
 Tejasvi Desai, *Biomedical*  
*Engineering*

Jacob Maxwell Desman,  
*Biomedical Engineering*  
 Reyna Mehul Dixit, *Computer*  
*Science*  
 Carson Drew, *Civil Engineering*  
 Mia Victoria Dunn, *Chemical &*  
*Biomolecular Engineering*  
 Ceylin Elmasli, *Chemical &*  
*Biomolecular Engineering*  
 Sanjana Eranki, *Biomedical*  
*Engineering*  
 David Ebuka Ezekwesili,  
*Mechanical Engineering*  
 Jonah A. Facciolli, *Chemical &*  
*Biomolecular Engineering*  
 Cassandra Lauren Factora, *Civil*  
*Engineering*  
 Jianing Fang, *Computer Science,*  
*Applied Mathematics and*  
*Statistics*  
 Michael Sabry Saber Farid,  
*Biomedical Engineering*  
 Jared Feingold, *Computer*  
*Science, Physics*  
 Siyuan Feng, *Materials Science &*  
*Engineering*  
 Kyle James Fergie, *Chemical &*  
*Biomolecular Engineering*  
 Matthew Christopher Figdore,  
*Computer Science*  
 Brian Phillip Fisher, *Computer*  
*Science*  
 Maxwell James Fleming,  
*Computer Science*  
 Tara Foley, *Biomedical*  
*Engineering*  
 Brandon Anthony Fremin,  
*Mechanical Engineering,*  
*Computer Science*  
 Owen Faulkner Friesen,  
*Mechanical Engineering*  
 Samantha Fu, *Writing Seminars*  
 Tina Gao, *Electrical Engineering*  
 Sadie Estelle Garber, *Computer*  
*Science*  
 Armstrong Youkonjay  
 Gbessagee, *Chemical &*  
*Biomolecular Engineering*  
 Gabriel Myer Givelber, *Applied*  
*Mathematics and Statistics,*  
*Computer Science*  
 Vivek Gopalakrishnan,  
*Biomedical Engineering*



- John Francis Gregg, *Chemical & Biomolecular Engineering*  
 Willa Kahnweiler Grinsfelder, *Mechanical Engineering, Writing Seminars*  
 Neha Gupta, *Chemical & Biomolecular Engineering*  
 Anne Elizabeth Gutierrez, *Chemical & Biomolecular Engineering*  
 Abdouh Harouna Kenfack, *Chemical & Biomolecular Engineering*  
 Hunter Blake Harrington, *Chemical & Biomolecular Engineering*  
 William Edward Harrington, *Computer Science*  
 Laboni Farha Hassan, *Biomedical Engineering*  
 Kevin He, *Computer Science*  
 Alexandre Woitech Hecksher Gomes, *Computer Science*  
 Shayan Hemmati, *Biomedical Engineering*  
 Valerie Anna Henderson, *Mechanical Engineering*  
 Alexander James Hepp, *Biomedical Engineering*  
 Valeria Hesse, *Chemical & Biomolecular Engineering*  
 Nicholas Hinke, *Mechanical Engineering*  
 Giang Mai Hoang, *Biomedical Engineering*  
 Jodie Hoh, *Computer Science*  
 Kevin Hong, *Computer Science*  
 Yi Hong, *Computer Science, Mathematics, Physics*  
 Yurie Hong, *Biomedical Engineering*  
 Xingyu Hu, *Materials Science & Engineering, Applied Mathematics and Statistics*  
 Benjamin Huang, *Electrical Engineering*  
 Gongqi Huang, *Computer Science*  
 Robert Brian Huang, *Biomedical Engineering*  
 Russ H. Huang, *Electrical Engineering*
- Ryan George Hubley, *Computer Science, Applied Mathematics and Statistics*  
 Xie-Yuen Huynh, *Biomedical Engineering, Computer Science*  
 Munachiso Anne-marie Igboko, *Biomedical Engineering*  
 Jessica Rose Intile, *Chemical & Biomolecular Engineering*  
 Asef Shafee-ul Islam, *Biomedical Engineering, Computer Science*  
 Siddharth Ravi Iyer, *Materials Science & Engineering*  
 Katherine Joyce Jackson, *Chemical & Biomolecular Engineering*  
 Afareen Jaleel, *Biomedical Engineering*  
 Irfan Jamil, *Computer Science*  
 Donghyun Jeong, *Chemical & Biomolecular Engineering*  
 Mary Joseph, *Computer Science*  
 Vishnu Joshi, *Computer Engineering, Computer Science*  
 Daniel Patrick Joyce, *Chemical & Biomolecular Engineering*  
 Suyeon Ju, *Biomedical Engineering*  
 Sandeep Kambhampati, *Biomedical Engineering*  
 David Steven Kaminsky, *Chemical & Biomolecular Engineering*  
 Ameer Atul Kapadia, *Biomedical Engineering*  
 Jessica Yuki Kasamoto, *Biomedical Engineering*  
 Dikshith Kasimahanthi, *Computer Science*  
 Jungin Eugene Kim, *Mechanical Engineering*  
 Kook Bum Kim, *Chemical & Biomolecular Engineering*  
 Soo-Yeon Kim, *Computer Science*  
 Taeki Kim, *Civil Engineering*  
 Yoseph Kim, *Biomedical Engineering*  
 Alisha Prasad Kodibagkar, *Biomedical Engineering*  
 Fatima Koroma, *Chemical & Biomolecular Engineering*  
 Joshua Andrew Krachman, *Biomedical Engineering*  
 Kirill Krupenin, *Applied Mathematics and Statistics*
- Randy Kuang, *Computer Science*  
 Shaurya Kumar, *Computer Science*  
 Vani Kumar, *Biomedical Engineering*  
 Yun-Huai Kuo, *Chemical & Biomolecular Engineering*  
 Dylan Zhenshen Kwang, *Biomedical Engineering*  
 Kiho Kwon, *Computer Engineering*  
 Stephen M. Kyranakis, *Biomedical Engineering, Computer Science*  
 Michael James Lan, *Biomedical Engineering*  
 Benjamin Grayson Leach, *Biomedical Engineering*  
 Jeong Soo Lee, *Chemical & Biomolecular Engineering*  
 Jong Ha Lee, *Biomedical Engineering*  
 Madeline Grace Lee, *Biomedical Engineering*  
 Amanda Nicole Li, *Chemical & Biomolecular Engineering*  
 Pengxi Li, *Computer Engineering, Electrical Engineering*  
 Stephen Yitong Li, *Biomedical Engineering*  
 William Li, *Computer Science*  
 Yuming Li, *Computer Science*  
 Jialiu Annie Liang, *Biomedical Engineering, Applied Mathematics and Statistics*  
 Jennifer Lin, *Computer Science*  
 Ester Liu, *Chemical & Biomolecular Engineering*  
 Evan Tsu Liu, *Chemical & Biomolecular Engineering*  
 Joshua Wang Liu, *Biomedical Engineering*  
 Ke-Chi Liu, *Chemical & Biomolecular Engineering*  
 Miles Liu, *Mechanical Engineering*  
 Ruby Liu, *Biomedical Engineering*  
 Simon Liu, *Biomedical Engineering, Computer Science*  
 Matthew Anthony Lombardo, *Computer Science*  
 Angela F. Lu, *Biomedical Engineering*
- Minqi Ma, *Computer Science*  
 Ronak Jaideep Mahatme, *Biomedical Engineering*  
 Ali Malik, *Computer Science*  
 Jayaram Mandavilli, *Biomedical Engineering, Computer Science*  
 Cassidy Anne Manning, *Civil Engineering*  
 Leigha Kate Martin, *Chemical & Biomolecular Engineering*  
 Nathaniel Martinez, *Chemical & Biomolecular Engineering*  
 Evan Anthony Mays, *Computer Science*  
 Elan D. Medoff, *Computer Science*  
 Naomi O'curran Meiselman, *Civil Engineering*  
 Silu Men, *Biomedical Engineering*  
 Disha Mishra, *Biomedical Engineering*  
 Ayon Mitra, *Biomedical Engineering*  
 Dara Mathew Moini, *Computer Science*  
 Benjamin Miguel Monteagudo, *Biomedical Engineering*  
 Ryan Joseph Moore, *Applied Mathematics and Statistics*  
 Jody Mou, *Biomedical Engineering*  
 Varun Naga, *Biomedical Engineering*  
 Julian Najera, *Chemical & Biomolecular Engineering*  
 Shreya Virinchipuram Narayan, *Biomedical Engineering*  
 Kathryn Schaefer Newbold, *Computer Science*  
 Wally Lai Niu, *Biomedical Engineering*  
 Kevin Alexander Nodarse, *Electrical Engineering, Applied Mathematics and Statistics*  
 Jonah Offman, *Mechanical Engineering*  
 Eugene Oh, *Biomedical Engineering*  
 Franz Romeo O'Meally, *Mechanical Engineering*  
 Adam Ahmed Osman, *Biomedical Engineering*  
 Matthew Stuart Ost, *Computer Science*

- Kayla Sophia Ostrow, *Civil Engineering, Earth and Planetary Sciences*
- Jack Chung Otterson, *Computer Science*
- Ze Ou, *Biomedical Engineering*
- Emre Sadun Ozgu, *Computer Science*
- Anisha Palasamudrum, *Biomedical Engineering*
- Pranavi Pallinti, *Biomedical Engineering*
- Tim Pan, *Chemical & Biomolecular Engineering*
- Yixin Pan, *Computer Science*
- Shivani Shree Ram Pandey, *Biomedical Engineering*
- Melina Paraskevi Papadakis, *Biomedical Engineering, Electrical Engineering*
- Aashay Patel, *Computer Science, Neuroscience*
- Aman Manish Patel, *Biomedical Engineering*
- Garrett Christopher Pitt, *Mechanical Engineering*
- Alan Michael Poe, *Biomedical Engineering*
- Zachary Poole, *Electrical Engineering*
- Samuel G. Price, *Materials Science & Engineering*
- Linda Procell, *Chemical & Biomolecular Engineering*
- Daniel Jiahong Qian, *Computer Science*
- Jason Conroy Qian, *Biomedical Engineering*
- Charlotte H. Quinn, *Mechanical Engineering*
- Yusra Ibtisam Rahman, *Computer Engineering*
- Christian Jacob Rajkovic, *Chemical & Biomolecular Engineering*
- Madhumita Rajmohan, *Computer Science*
- Eric Rong, *Electrical Engineering*
- Victoria Ann Rose, *Biomedical Engineering, Electrical Engineering*
- Rachel Summer Rosset, *Computer Science*
- Morgan Sandra Sanchez, *Biomedical Engineering*
- Hamilton Konstantyn Sawczuk, *Computer Science*
- Marcos E. Schwartz, *Mechanical Engineering*
- Justin Michael Sech, *Computer Science*
- Christian Harris Seremetis, *Computer Science*
- Shaunak Shah, *Computer Science*
- Christopher Chandler Shallal, *Biomedical Engineering*
- Anirudh Sharma, *Computer Science*
- Lillie Shelton, *Materials Science & Engineering*
- Jessica Ching-tong Shen, *Biomedical Engineering*
- David Shi, *Biomedical Engineering, Computer Engineering*
- Rigas Simos, *Electrical Engineering*
- Ishpreet Singh, *Mechanical Engineering*
- Stewart Slocum, *Computer Science*
- Aidan C. Smith, *Computer Science*
- Kevin Van De Sompel, *Biomedical Engineering*
- Jason Souvaliotis, *Chemical & Biomolecular Engineering*
- John Spanos, *Economics*
- Kaushik Srinivasan, *Computer Science, Applied Mathematics and Statistics*
- Benjamin Straus, *Biomedical Engineering*
- Ananya Swaminathan, *Biomedical Engineering*
- Rachel Marie Swanstrom, *Mechanical Engineering, Spanish*
- Pitchaya Tanawattanacharoen, *Computer Science*
- Tara May Tang, *Biomedical Engineering*
- Ryan Parker Teshima, *Computer Science*
- Christian Andrew Tessman, *Materials Science & Engineering*
- Andrea Thurnheer, *Chemical & Biomolecular Engineering*
- Annika Maria Torp, *Mechanical Engineering*
- Parker Thomas Treadway, *Mechanical Engineering*
- Kevin Tu, *Biomedical Engineering*
- Kavya Tumkur, *Computer Science*
- Sunag Raghurama Udupa, *Chemical & Biomolecular Engineering, Molecular & Cellular Biology*
- Cara Isabela Valencia, *Chemical & Biomolecular Engineering*
- Isabel Olivia Vanderzee, *Biomedical Engineering*
- Daniel Wang, *Chemical & Biomolecular Engineering*
- Ellen Bessie Wang, *Biomedical Engineering*
- Kaiwen Wang, *Mechanical Engineering*
- Maggie Wang, *Biomedical Engineering, Computer Science*
- Matthew Yifu Wang, *Biomedical Engineering*
- Roma Wang, *Economics*
- Yixun Wang, *Mechanical Engineering*
- Robert Isaac Waxman, *Biomedical Engineering, Computer Science*
- Sara Catherine Weill, *Computer Engineering, Computer Science*
- Casey Weiner, *Biomedical Engineering, Applied Mathematics and Statistics*
- Jason Alexander Werenski, *Chemical & Biomolecular Engineering*
- Abigail Weyer, *Materials Science & Engineering*
- Taija White, *Chemical & Biomolecular Engineering*
- Aaron Alexander Wiegand, *Biomedical Engineering*
- Devonta Williams, *Applied Mathematics and Statistics, Physics*
- Jason Lawrence Wong, *Computer Science*
- Taryn Sook Jung Wong, *Computer Science*
- Anthony Wu, *Computer Science*
- Jason Wu, *Chemical & Biomolecular Engineering*
- John Xing, *Applied Mathematics and Statistics, Computer Science*
- Alan Y. Xu, *Biomedical Engineering*
- Christopher Xu, *Computer Science*
- Frederick Hong Xu, *Biomedical Engineering*
- Zherui Xuan, *Biomedical Engineering*
- Alice Leilei Yang, *Computer Science*
- Byung Hyun Yi, *Chemical & Biomolecular Engineering*
- Jiaying Yi, *Applied Mathematics and Statistics*
- Sihao Yin, *Computer Science*
- Sunghoon Yoon, *Electrical Engineering*
- Bill Yueqi Zhang, *Biomedical Engineering, Applied Mathematics and Statistics*
- Lucia Jennifer Zhang, *Biomedical Engineering*
- Nicholas Yong Jee Zhang, *Biomedical Engineering*
- Stephanie Zhang, *Computer Science*
- Yifan Zhang, *Computer Science*
- Kenneth T. Zheng, *Computer Science, Computer Engineering*
- Peilin Zhou, *Cognitive Science*
- Rebecca M. Zhou, *Electrical Engineering, Computer Engineering*
- Angela Diane Zhu, *Chemical & Biomolecular Engineering*
- Natalia Zhukova, *Civil Engineering*
- Osamah Misbah Zmily, *Biomedical Engineering*

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

# Candidates for Degrees

*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

Bradley H. Brock, *Education*. Ambiguous Psychological Environments in Urban Middle School Mathematics Classrooms.\*

Sarah Nicole Buck, *Education*. Improving Mathematics Achievement for Students with Disabilities Through Direct Instruction and Collaboration.

Erica Davis Carswell, *Education*. Teaching Exceptional Kids: Exploring Professional Development, Teacher Efficacy, and Differentiating Instruction for Elementary Students with Individualized Education Plans.\*\*

Tamara J. Cella, *Education*. Social Emotional Learning: A Professional Development Model for Family Child Care Providers.\*

Christine L. Cheesman, *Education*. Supporting Language Arts Instruction for Gifted Fourth Grade Elementary Students Through Coaching and Co-Planning.\*\*

Rebecca Michelle Chisholm, *Education*. Early-Childhood Educator Instructional Practices for English Learners.\*\*

Raquel D.C. Dailey, *Education*. The Essence of Study Abroad: Global Access for the African American

Learner.\*\*

Kristen Collins Eccleston, *Education*. Strengthening Teacher Knowledge of Mental Health Disorders and Improving Teacher Attitudes Towards Adolescent Mental Health Need

Soha Reda Elzabalany, *Education*. Professional Development of Inclusive Leadership to Address Academic Diversity in Egyptian International Schools.

Jacob A. Giessman, *Education*. The Gentlemen's Code: A Student-Adult Collaboration on Culturally Responsive Behavioral Norms.\*

Steven D. Greisdorf, *Education*. Attracting and Retaining Faculty and Staff of Color in Independent Schools: Case Studies of Two Washington, DC Area Schools.

Robyn Hallowell Griswold, *Education*. Evaluation of a Two-Phase Program Using Open Educational Resources and Text Messaging to Increase the Retention Rates of Community College Students.\*

Jean Marie Hampel, *Education*. Social Belonging and Middle School Mathematics Performance.\*\*

Casey John Handfield, *Education*. A Sociocultural Perspective On Improving the Reading Comprehension Skills of 9th Grade Social Studies Students.\*

Alayna D. Hayes, *Education*. Mobilizing Social Capital: An Exploration into the Use of a Mentorship Intervention to Enhance Social Capital for First-Generation College Students.\*

Penelope A. Johnson, *Education*. Evaluation of an Online Parent Training in Spanish for

Hispanic Parents of Children with Autism Spectrum Disorder.\*\*

Thomas William Keller III, *Education*. An Intervention to Improve Advanced Placement Teacher & Student Outcomes.

Razia F. Kosi, *Education*. Examining School Administrators' Culturally Proficient Practices: From Self Awareness to Collective Efficacy.

Shirish Jairaj Lala, *Education*. Occupational Therapy Stakeholders' Perspectives of Level I Fieldwork Opportunities: A Mixed Methods Comparison

James Paul Miller, *Education*. Immersive Medicine: An Investigation of a Virtual Reality Intervention for Simulation-Based Medical Education.\*\*

Lisa C. Mitchell, *Education*. Sustaining Theater Programs in Under Resourced Elementary Schools: A Mixed Methods Intervention Evaluation.\*

Levi Mogg, *Education*. Building College Readiness for Rural High School Students: Evaluation of a Ninth Grade Advisory Intervention.\*\*

Aviva Bergman Moore, *Education*. Increasing Learning Coach Involvement to Support Cultivating Student Engagement in K-12 Online Classrooms.\*

Kaitlin Krout Moore, *Education*. Equity, Early Literacy, and English Learners: Equipping English Learner Teachers for Culturally and Linguistically Responsive Early Literacy Instruction.\*

Keshrie Naidoo, *Education*. Networked Mentoring to Promote Social Belonging

Among Minority Doctor of Physical Therapy Students.\*

Gayatri Nehrusingh, *Education*. Examining College Students' Perception of their Mathematics Self-Efficacy After Completing A Growth Mindset Exercise, Expressive Writing, and Spacing and Retrieval Practice.

Crystal Elise Newby, *Education*. Students of Color and College Undermatching: Counselors, Connections, and College Choice.\*

Lara K. Ohanian, *Education*. Enhancing Knowledge and Conceptions of Educators Supporting a Rapidly Growing English Learner Population.\*

Gail Letterlough Powers, *Education*. Leading Teachers and Managing Change: Guidance for School Administrators.

Barbara E. Recchio, *Education*. The Impact of Rural Poverty on Teachers' Perceptions.\*\*

Annie S. Rivera, *Education*. Key Factors Associated with Acquiring Advanced Language Proficiency: Heritage and Native Speakers.

Brianne H. Roos, *Education*. Stress in Undergraduate Students Studying Speech-Language-Hearing Sciences.\*

Kenan Sener, *Education*. Fostering a Caring School Community to Reduce Middle School Classroom Misbehavior.\*

Alexander Steven Tietjen, *Education*. Supporting Technology Integration Leadership of Elementary School Administrators Through Technology-Related Self-Efficacy Development.\*

\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020

Jennifer Lyn Timmer, *Education*.

The Impact of a Six-Month Professional Development Program on Elementary Teachers' Knowledge and Self-Efficacy for Recognizing and Responding to Student Mental Health Symptoms.\*\*

Yolanda Baquet Valencia, *Education*. Investigating an Online Project Based Professional Development Course for Teachers in Science, Technology, Engineering and Mathematics.

Alice Catherine Waldron, *Education*. Time Management in Online Higher Education Courses.\*

Heather L. Whiteside, *Education*. Misalignment Between Teaching and Learning.

Tiffany E. Wicks, *Education*. *Elevating Voices for Self-Advocacy: Making the Case for Childbirth and Advocacy Education for Black Pregnant Woman*.

Matthew James Worwood, *Education*. From Teacher to Designer: Promoting Teacher Creativity when Using New Technology.\*

Christina Chamberlain Zlatin, *Education*. Strengthening Teacher Efficacy for Teaching 21st Century Skills.\*\*

## THE SCHOOL OF EDUCATION

### *Doctors of Philosophy*

Gavriel Hannan Brown, *Education*. The Role of Job Demands and Job Resources in Predicting Principal Job Satisfaction: A Cross-national, Multilevel Analysis.

Dhathri Chunduru, *Education*. 20th and 21st Century Hispanic Settlement Sites:

Place, Schooling, and Student Outcomes.\*

Rebeca Gamez-Djokic, *Education*. Learning Ethnoracial Difference, Division, and Unity: Schools and the Scripting of Boundaries in the "New Latinx South".\*

Ashley Anne Grant, *Education*. Testing the Promise of Restorative Practices for Reducing Teacher Turnover in Hard-to-Staff Schools.\*\*

Tristan Morgan Zayn Hann, *Education*. *What's Math Good For, What Can I Do With It, and Why Do I Even Care?\**

Natalie M. Schock, *Education*. Teacher-Perceived Support from Families and Children's Behavior: Associations, Pathways, and Context.

Kelly Michelle Siegel-Stechler, *Education*. Opening Classrooms: Instructional Practices and Student Experience As Predictors Of Open Classroom Climate For Discussion.

## THE PEABODY CONSERVATORY

### *Doctors of Musical Arts*

Kenny Kyung Won Baik, *Saxophone*. The Classical Saxophone in Thomas Edison's Era: Rudy Wiedoeft and Phonographic Technologies.

Jannie Sing-Yen Burdeti, *Piano*. From Doggerel to Haiku: The Bagatelle as Redefined by Beethoven.\*\*

Christopher Michael Ciampoli, *Composition*. Protospectral Visions in Music of the Romantic Era.

Mark William DeMull II, *Percussion*. Rhythmic Structures in the Marimba

Music of Alejandro Viñao. Jonathan R. Hugendubler, *Composition*. Stark Simplicity: The Emergence of Xenakis's Late Style.

Andrew Marino, *Guitar*. Changing Viewpoints: Evolution of Middle Eastern Style Influence on Guitar Works from the Nineteenth Century to Present-Day.\*\*

Alexandra Elizabeth Rinn, *Composition*. Use of Pitch and Voice Leading in Rebecca Saunders's Cluster-Based Solo Piano Work Crimson.

Adam Neil Waller, *Wind Conducting*. Winning Sounds: How Competition Defined the Instrumentation, Membership, and our Understanding of Excellence in the American Wind Band.

## THE SCHOOL OF NURSING

### *Doctors of Nursing Practice*

Asma Mobin Ahmed. Implementation of a Modified Sepsis Protocol in a Skilled Nursing Facility: Quality Improvement Project.

Nina Olivia Allen. Educating Inpatient Pediatric Registered Nurses to Address Suicide Screening in the School Age Child and Early Adolescent.

Stephanie Michelle Atkinson. Communicating with Deaf Adults: Implementation of a Provider and Staff Focused Educational Program at a Primary Care Center.

Caroline Tucker Banes. Facilitating Transition to Practice for New Acute Care Nurse Practitioners Through a Cadaver Workshop.

Medina Elizabeth Barone. A twelve week intervention to improve nurses knowledge of heart failure

self-management. Vanessa Battista. Advance Directives for Adolescents and Young Adults Living with Neuromuscular Disease

Katrina Margarite Bezak. The Effect of a Student-Student Mentorship Program on Distant Learning DNP Students.

Lindsey Meryll Bloom. Improving Dobhoff Tube Insertion by Utilizing the Two-Step X-ray Process.

Melissa Jean Boggan. Epinephrine Injection Training for Health Care Providers Caring for Adolescents with Food Allergies.

Kiah Eleanora Bond. Implementing an online intervention to enhance healthcare providers' proficiency in general nutrition and nutrition counseling of the substance abuse population.\*\*

Mattie Godfrey Brady. Significance of Dementia Education and Training for Staff in Memory Care Facilities.

Yanka M. Campbell. Implementation of a Standardized Approach to Breathlessness Management in Patients with Cancer.

Margaret Elizabeth Cates. Clinical Mentorship in the Pediatric Cardiac Intensive Care Unit: Developing Mentor Competence.

Zinying Chao. Incorporating a Social Determinants of Health Screening Tool into Community Health Screenings.

Monica Youngeun Choe. Improving Access to Outpatient Gastroenterology Care for Patients with Inflammatory Bowel Disease.

\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020



- Kimberly Chow. Marketing and Branding Strategies for Palliative Care Nurse Champion.
- Susan Gregory Clendenen. Heart Failure Patient Education Across the Continuum of Care.
- Chelsea Collins. HIV Screening in the Pediatric Emergency Department and Urgent Care Setting.
- Rona D. Corral. Symptoms Among African American Breast Cancer Patients & A Culturally Sensitive Depression Screening Tool Implementation of an Educational Intervention to: Promote Provider Knowledge of Depression.
- Cindy Darius. Implementation of a Telephone Based Self-Management Program to Address Fatigue in Multiple Sclerosis.
- Alison Miles Davidson. Reducing 30-Day Readmissions after Coronary Artery Bypass Grafting for High-Risk Populations: A Focus on Medicaid Insurance.
- Gerrin Davis. Increasing Adherence to Pre-Exposure Prophylaxis Using Antiretroviral PrEP Motivational Interviewing in Black/African American Sexual Minority Men.
- Lauren Rae Eisenhauer. HIYA! Improves HPV Vaccination Rates among Young Adults in Family Practice: A Quality Improvement Project.
- Neysa P. Ernst. Nurse-Led Initiatives to Improve Endoscopy Procedure Room Utilization.
- Cora Olivia Frantz. Inpatient Oncology Implementation of a Palliative Resource Nurse Training Program Utilizing the ELNEC-Core Curriculum.
- Michelle Freedland. Reducing Provider Variance in the Timing and Screening for Transcranial Magnetic Stimulation in Patients with Treatment Resistant Depression.
- Dan Fu. Adherence to Prophylactic Anticonvulsant Guidelines in Newly Diagnosed Brain Tumor Patients.
- Courtney Elizabeth Garry. Preventing Unplanned Extubations in the Pediatric Intensive Care Unit.
- Colleen Marie Glair. Increasing Nurses' Self-Efficacy to Address Suicide in Medical-Surgical Settings.
- Amy Pang Hamtak. Using an onsite resource guide to reduce organ donor case times.
- Leah Jane Hilderbrand. Use of Mindfulness Techniques in Mitigating Compassion Fatigue Among Critical Care Nurses.
- Nicolette Brewer Hooge. Engaging Advanced Practice Nurses in Evidence-Based Practice: An E-Mentoring Pilot Program.
- Melania Isabel Howell. Evaluation of the acceptability and feasibility of a pressure injury prevention bundle.
- Leiandie-April Virtucio Hulet. Quality improvement project on the use of meaningful recognition to mitigate emergency department nurse burn-out and turnover intention.
- Colleen Marie Iler. Transition and Transfer of Pediatric Heart Transplant Patients to Adult Healthcare.
- Pamela Illesca. Educating the Educator: Diabetes Self-Management Education for the Bedside Nurse.
- Yolanda Kim Jones. Reducing Staphylococcus Bacteria in ICU patients: a quality improvement project.
- Jeffrey Grant Jubilee. Utilizing the evidence-based bundled approach to reduce alarm fatigue and improve telemetry nurses' knowledge.
- Ta Un Jung. Implementation of Evidence-Based Accidental Tracheostomy Tube Dislodgment Bundle in Critical Care Settings.
- Meaghan Colleen Kelly. Educating oncology nurses on a toolkit for standardized testing of C. diff in the outpatient setting.
- Meredith Mather McFall Kerr. Substance Use Disorder Screening in a Primary Care Clinic for Patients without Insurance.
- Patrice Dorismond Kiesling. Improving Self-Management of Chronic Back Pain through Patient Empowerment.
- Heidi Kim. Enhancing Nurse Driven Non-Pharmacological sleep interventions by increasing ICU Nurse Knowledge.
- Annette M. King. Cardiac Rehabilitation Referral Optimization: A Quality Improvement Project.
- Colleen King. A Survey of Gulf War II Veterans Using Social Media to Assess Barriers to the Completion of Registration and Enrollment at the Veterans Health Administration.
- Katarzyna LaLicata. A 12-week evidenced based psychological safety training project in the mentorship program to promote NP retention in the convenient care clinic setting.
- Jennifer Lam. Implementation of a Web-based Resource Directory to Promote Accessibility of Local Resources for Community Health Nurses.
- Wendy Lobo. Re-Engineered Discharge Vascular Pathway (REDVP): An approach to improving quality of care transition of patients with peripheral arterial diseases.
- Salomé Maria Loera. Reducing Compassion Fatigue in Nurses through Mindful Self-Compassion Practice.
- Megan Therese Macken. Educating Inpatient Registered Nurses on Ways to Provide Comprehensive Smoking Cessation Counseling.
- Jaime A. McDermott. Improving Advanced Practice Provider Knowledge and Screening for medication adherence in cardiovascular patients.
- Christina Rae McIlwrath. Increasing Referral to Hospital-Initiated Remote Patient Monitoring: A Quality Improvement Project.
- Rachel Ann McKenna. Impact of an Enhanced Recovery after Surgery Pathway for Pediatric Cranial Vault Expansion.
- Brittany Nicole McWhorter. Self-Efficacy Diabetes Scale: A quality improvement project.
- Sylvanus Brenya Mensah. Utilizing telemedicine to increase depression screening among young adults living with HIV.
- Maureen Stephanie Meyer. Strengthening Care Continuity to Primary Care Providers at Discharge from the Emergency Department.
- Jessica Renee Miciche. Improving Personal Protective Equipment Compliance by Staff on a Progressive Care Unit.
- Afshan Momin. Improving Nursing Care for Patients in Epilepsy Monitoring Units

\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020



- (EMUs).  
Justin Bernard Montgomery. A Primary Care Based Interdisciplinary Team Approach to Manage Uncontrolled Hypertension in Rural Adult Population.
- Lucy Wambui Mukundi. Increasing utilization of PHQ-9 tool to increase depression screening among HIV patients.
- Cheryl K. Nelson. A Quality Improvement Project to Increase Hepatitis B Immunity Among Undergraduate Nursing Students by Implementing a Best Practice Advisory.
- Ashly Anna Ninan. Effectiveness of a Hand-Off Communication Form on Improving Interdisciplinary Collaboration and Standardizing Discharge Education: A Quality Improvement Project.
- Chibuzo Uchechukwu Nwigbo. Brief Patient Educational Intervention to Improve Medication Adherence and Glycemic Control in Adults with Persistent, Poorly Controlled Type 2 diabetes: A Quality Improvement Project.
- Grace Tammy Osipowicz. Increasing Nurse Confidence and Knowledge with utilizing a Pupillometer Device.
- Ivy Latoja Pacis. Integrating A High Reliability Organization Initiative to Improve Nurse Engagement.
- Brianna Renee Palmerson. Decreasing Blood Culture Contamination Rates Through Nurse Education and Sterile Glove Use in an Adult Emergency Department.
- Sophia Huang Pan. Using Simulation education to evaluate competency and build confidence in the early recognition of sepsis and utilization of a nurse-driven sepsis protocol.
- Khushbu Kiran Patel. Evaluating the Impact of an Evidence-Based Skin Documentation Template and Nursing Education on Hospital-Acquired Pressure Injuries.
- Alison Kate Pirie. Implementation of an Online Breastfeeding and Human Lactation Education Module to Increase Delivery of Breastfeeding Education among Nurse Practitioner Students.
- Harinder Dosanjh Raipuria. Improving hot flash documentation and knowledge of therapeutic modalities for hot flashes through nurse education.
- Shelby Lauren Reed. Communication with Mechanically Ventilated Patients.
- Sonia Sabrina Richmond. Decreasing the Rate of Delay and Cancellation of the First Case in the Operating Room Using a Tele-anesthesia Pre-assessment on Patients Undergoing Spine Surgery.
- Amanda Rohde. Improving consistency with ordering 2D Strain Echocardiogram with speckle tracking and cardiology referral for early detection of subclinical cardiotoxicity in the setting of chemotherapy.
- Mary K. Rudolfi. Early detection of delirium in acute care for the elderly.
- Felicia A. Sam. Improving Compliance with Infection Control Practices: A Quality Improvement Project.
- Allison Joan Schlegel. Sepsis Sign-Out: Communicating Sepsis Management in Interfacility Transport.
- Christina May Wettengel Seeley. Universal Precautions to Reduce Hospital Onset Clostridium Difficile infection in Intensive Care Patients Requiring Enteral Feedings.
- Yoojung Silvia Song. Educational Intervention for Nurses' Delirium Knowledge and Recognition.
- Whitney E Steinmetz. Comprehensive Care Models in Cirrhotic Ascites: Combining an Office Visit with Paracentesis to Improve Outcomes.
- Sojung Suk. Impact of Culturally Competent Advance Care Planning for Korean Immigrants in a Community Setting.
- Mehrunnissa Taj. Implementation of a Modified-Sepsis Protocol to Decrease Mortality and Lengths of Stay.
- Anina Marie Terry. Underutilization of Buprenorphine in Primary Care and Opioid Use Disorder Stigma: The impact of training Primary Care Registered Nurses.
- Goma Thapaliya. Sudden Infant Death Syndrome (SEDS) and Safe Sleep Practices in Prenatal Education.
- Prasuna Thomas. Decreasing the 30-Day Sepsis Readmission Rate through Nurse Education in a Medical Surgical Unit.
- Jody L. Underwood. Optimizing Palliative Care in Heart Failure.
- Holly Vali. Reducing Antimicrobial Overuse in the Urgent Care Setting.
- Jeffrey Duc Vu. Evaluation of a Referral Management Program in the Retail Telehealth Setting Integrated in a Large Health Care System.
- Jennifer Sproul Wilder. Implementing an Evidence-Based Survivorship Care Plan in a Clinical Research Setting: A Pilot Process Improvement Project.
- Turner Jessie Wiley. Effects of a Lactation Telesimulation on Postpartum Nurse Self-Efficacy and Utilization of Knowledge in Practice.
- Molly Tashiro Williams. Advance Care Planning in Chronically Ill Patients with an Episodic Disease Trajectory in the Acute Care Setting.
- Kristin Ruth Wolbert. Standardized Debriefing for Nurses After a Critical Situation.
- Amanda Jo Wyatt. Optimizing Nursing Practice with Evidence-Based Protocol for Continuous Glucose Monitoring Use Among Naïve American Adults with Type 2 Diabetes.
- Mixue Xie. Promoting Visitor Hand Hygiene Among Healthcare Workers: A Quality Improvement Project.
- Mary Catherine Zekan. Implementing Clinical Practice Guidelines to Address Declining Pneumococcal Vaccination Rates in Veterans: A Quality Improvement Initiative in Primary Care.

## THE SCHOOL OF NURSING

### Doctors of Philosophy

- Sabianca Delva. Adoption of mHealth among Latinos with Cardiometabolic Risk Factors.\*\*
- Omeid Heidari. Healthcare for people who inject drugs: Assessing engagement and unmet need.\*
- Noelene Kimiko Jeffers Joseph.

\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020

- Perinatal Health Outcomes, Risk and Resiliency after Hurricanes Irma and Maria in the U.S. Virgin Islands: A Mixed Methods Study.\*  
Christina Ximena Marea. Conducting Assessments of Health Care Providers Who Care for Women and Girls Affected by Female Genital Mutilation/ Cutting: Psychometric Validation AND Qualitative Exploration. \*\*
- Kyra Jennifer Waligora Mendez. Understanding use of mobile applications and factors associated with intention to adopt mHealth among dementia caregivers with a chronic condition.
- Hailey Nicole Miller. A Social Ecological Approach to Examining Weight Trajectory in Adults.\*
- Erin Murdock Spaulding. The Process of User Engagement with mHealth.\*
- BLOOMBERG SCHOOL OF PUBLIC HEALTH**
- Doctors of Public Health**
- Saleh Fares Al-Ali, *Health Policy and Management*
- Lauren Elizabeth Allen, *Health Policy and Management*. Making the Most of Your Study Budget: Optimizing the Number of Sites in a Multicenter Clinical Trial to Reduce Costs and Time to Study Completion
- Allyson L. Bear, *International Health*. Hypertension and Diabetes Among Childbearing Women in Rural Bangladesh: An Exploratory Study of Health Service Delivery and Pregnancy Outcomes
- Victor Crentsil, *Epidemiology*. Serious Adverse Drug Events in the US Geriatric Populations: Emergency Department Visit Trends, Contributing Factors, and Monitoring Methods.\*
- Lindsay Caroline Hebert, *Health Policy and Management*. Evaluating Strategies to Enhance Quality of Life and Health-related Quality of Life among Chronically Ill Adolescents in the Inpatient Setting
- Katheryne Anastasia Kalbarczyk, *School-wide*. Organizational Readiness for Institutions in Low-and middle-income Countries to Conduct Knowledge Translation.\*
- Eugene Ignatius Kane III, *Health Policy and Management*. An Evaluation of the Effects of the National Institute of Health's Clinical Trial Policies on Research Grant Performance.\*
- Hyewon Lee, *Health Policy and Management*. Oral Health Belief, Behavior, and Barriers to Dental Care During Pregnancy: An Analysis of the Pregnancy Risk Assessment Monitoring System from 2012 to 2015.\*
- Curtis Alexander Leung, *Health Policy and Management*. Hospital Transitional Care Interventions: Evaluation of Home Health Services and Neighborhood Disadvantage on Post-discharge Utilization
- Amal Mubarak Madhi, *Health Policy and Management*. Indoor Air Quality Governance Structure Review in Abu Dhabi
- Phylicia Natasha McCalla, *School-wide*. A Performance Evaluation of the Pregnancy Risk Assessment Monitoring System (PRAMS): Validating Risk Factors of Preterm Births
- Ryan Bruce Moran, *School-wide*. Engaging Opioid Overdose Survivors: Impact of Peer Recovery Specialists on Patient Utilization and Cost.
- Nichole Marie Persing, *Health Policy and Management*. Expanded Fecal Microbiota Transplantation Use for the Treatment of Clostridioides Difficile: A Study of the Economic and Policy Implications
- Sonia Sarkar, *Health Policy and Management*. \* Health Systems Investments to Address Social and Economic Determinants of Health: The Healthcare Anchor Model
- Chun-Fu Shieh, *Health Policy and Management*. Assessing the Quality of Premium Health Care in a Remote County of Taiwan.\*\*
- Supharek Thawillarp, *School-wide*. Assessing of Thailand HIV Data Quality and its Impact to UNAIDS 90-90-90.
- Natalia Ilona Varallyay, *International Health*. Health System Decision-makers at the Helm of Implementation Research: A Comparative Case Study Evaluation of the Embedded Implementation Research Model in Latin America and the Caribbean
- Kristina Renee Weeks, *Health Policy and Management*. Exploring the Nexus of Patient Safety and Patient-centered Care: A Study of High Performing Hospitals
- Jordan Esai Jenrette White, *School-wide*. Exploring Resilience and Determining Resilience at Individual, Community and Systems Levels among Black Sexual Minority Men.\*\*
- Helen Fan Yu-Lefler, *Health Policy and Management*. Treatment Outcomes Monitoring for Young, American Children with Disruptive Behavior Disorders
- BLOOMBERG SCHOOL OF PUBLIC HEALTH**
- Doctors of Philosophy**
- Daniel Alexis Antiporta Penaloza, *Epidemiology*. On the Role of Adolescent Pregnancy and Safety Nets for Offspring Nutrition during Childhood and Early Adolescence
- Anushka R Aqil, *Health, Behavior and Society*. Incorporating Anti-oppressive Principles in Public Health Pedagogy: A Qualitative Inquiry
- Alisa Atkins, *Biochemistry and Molecular Biology*. Genome Stability during Neurodevelopment: The Importance of Structural Maintenance of Chromosomes Complex, SMC5/6
- Kellan Enstad Baker, *Health Policy and Management*. Clinically Documented Social Risk Factors, Health Care Utilization Factors, and Expenditures in Privately Insured Transgender Population
- Sophie Christine Berube, *Biostatistics*. A Bioinformatic Pipeline for the Analysis of Protein Microarray Data with Applications to Malaria and Lung Cancer Studies
- Sudip Bhandari, *International Health*. Identification, Tool Development and Validation, and Assessment of Core Competencies of Public Health Professionals in Uttar Pradesh, India\*\*
- Qifang Bi, *Epidemiology*. Uncovering the Epidemiology COVID-19: Just-in-time

\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020

- Science in a Pandemic\*\*  
Danielle Marie Bouchard, *Biochemistry and Molecular Biology*. Characterizing the SUMO Pathways in Human Health and Disease
- Brian J. Boyarsky, *Clinical Investigation*. Impact of COVID-19 on Solid Organ Transplantation
- Sherrri-Chanelle Latia Brighthaupt, *Mental Health*. Characterizing Recipients of the Earned Income Tax Credit Across Time - An Examination of Substance Use and Economic Wellbeing
- Julia Grace Burgdorf, *Health Policy and Management*. Impact of Family Caregiver Training on Efficiency and Patient Outcomes during Medicare Home Health\*
- Susan Christiansen, *Population, Family and Reproductive Health*. The Impact of the Affordable Care Act Contraceptive Mandate on Fertility and Abortion Rates
- Kristen Ashley Clarkson, *Environmental Health and Engineering*. Shigella-Specific Protective Immune Profiles Induced after Parenteral Immunization or Oral Challenge with Two Different Shigella Serotypes\*
- Steven Joseph Clipman, *International Health*. Phylogenetic and Network Approaches to Understanding HIV and Hepatitis C Transmission Dynamics among Key Populations in India
- Catelyn Rush Coyle, *Epidemiology*. Trends and Barriers to HCV Treatment in the Era of Direct Acting Antivirals among People Who Inject Drugs in Baltimore, MD\*\*
- Edward McLouth Culbertson, *Biochemistry and Molecular Biology*. Characterizing Transition Metal Homeostasis at the Host-pathogen Interface\*\*  
Kathryn Rose Dalton, *Environmental Health and Engineering*. Infection Control Insights for Hospital Animal-Assisted Intervention Program Implementation: From Stakeholder Perspectives to Microbial Dynamics\*\*  
Lauren Ingersoll Dayton, *Health, Behavior and Society*. Family Well-being and the COVID-19 Pandemic in the United States  
Michael Joseph Anthony DiStefano, *Health Policy and Management*. Novel Approaches for Incorporating Social Values in Health Technology Assessment to Support Universal Health Coverage  
Quigly Dragotakes, *Molecular Microbiology and Immunology*. Tales from the Crypto: Phagolysosomal Phenomena Featuring Fungi\*  
Ahizechukwu Chigoziem Eke, *Clinical Investigation*. Rational Antiretroviral Drug Use in Pregnant and Postpartum Women Living with HIV  
Shoshanna Leah Fine, *Mental Health*. Early Adolescents in Adversity: A Mixed Methods Approach to Understanding Psychosocial Risks Across Four Low- and Middle-Income Countries  
Molly Merrill Francis, *Health Policy and Management*. The Association between State Minimum Wage Laws and Workplace Safety  
Jennifer Elaine Gerber, *International Health*. Characterization of Current and Future Vaccination Challenges in the United States: Influenza and the Policy Implications of Vaccinomics\*  
Naomi Kitty Greene, *Health, Behavior and Society*. Sexual Identity Disparities in Binge Drinking: A Multi-level Analysis of Alcohol Policy Environment and Non-discrimination Statutes  
Michelle Hawks Cuellar, *Population, Family and Reproductive Health*. The U.S. Great Recession: A Hispanic Baby Bust? U.S. Hispanic Fertility since the Great Recession, 2006-2015\*  
Amelie A. Hecht, *Health Policy and Management*. Universal Free School Meals: Implementation of the Community Eligibility Provision and Impacts on Student Nutrition, Behavior and Academic Performance\*  
Taylor Alexa Holroyd, *International Health*. Trust in Public Health Authorities, School Immunization Policy, and Vaccine Knowledge, Attitudes, and Beliefs: Implications for Vaccine Decision-making\*  
Leah Grambs Horton, *Population, Family and Reproductive Health*. Postpartum Contraception Provision and Opioid Use During Pregnancy\*\*  
Lamar Hunt III, *Biostatistics*. Causal Inference and Missing Data in Longitudinal Studies\*\*  
Maegan Metisa Ingram, *Mental Health*. Self Esteem, Perceived Social Support, and Suicidality Among Adults Who Are Attracted to Children  
Yuanxi Jia, *Epidemiology*. Reporting Bias Among Randomized Controlled Trials from China\*\*  
Celia Aimee Karp, *Population, Family and Reproductive Health*. Postpartum Contraceptive Intentions and Use: The Role of Individual, Facility, and Intervention Characteristics in Women's Contraceptive Practices After Childbirth in Kenya\*  
Tahilin Sanchez Karver, *Health, Behavior and Society*. Exploring the Relationship between Quality of Care on HIV Outcomes among Female Sex Workers in the Dominican Republic  
Maneet Kaur, *Epidemiology*. Breast Cancer Risk by Race/Ethnicity and HIV Status  
Ji Soo Kim, *Biostatistics*. Modeling Repeated Multivariate Data to Estimate Individuals' Trajectories, and Risk of Major Clinical Events with Application to Scleroderma\*\*  
Yick-Hong Lam, *Environmental Health and Engineering*. Odorant-sensing Receptors In Cancer Progression: Uncovering the Forbidden Perception in Cancer Cell Migration  
Anastasia Sophia Lambrou, *International Health*. Risk Assessment, Trade Network Analysis, and Modeling to Inform Avian Influenza Pandemic Preparedness and Surveillance in Chiang Rai, Thailand\*  
Andrew Christopher Leroux, *Biostatistics*. Statistical Methods for the Analysis of Functional Data under Models with Complex Association Structures\*\*  
Jonathan Scott Levin, *Health Policy and Management*. Promoting Access to Hepatitis C Treatment: Policies and their Impacts on Patients and Society\*  
Shuo Li, *Biochemistry and Molecular Biology*

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- Yian Lin, *Mental Health*. The Role of Lithium in the Treatment of Bipolar Disorder: Identifying Clinical and Generic Predictors of Response to Lithium Treatment \*
- Tara Marie Little, *Biochemistry and Molecular Biology*. Regulators of Mammalian Meiosis\*\*
- Gideon Sperling Loevinsohn, *Epidemiology*. Acute Respiratory Infections in Rural Zambia: Viruses and Disease Patterns
- Alexandra Jane Lorentz, *Environmental Health and Engineering*. Approaches to Sampling and Analysis of Fetal Contamination, Pathogens and Antibiotic Resistance in Environmental Waters\*\*
- Tianlu Ma, *Biochemistry and Molecular Biology*. Regulation of Drosophila oogenesis by Neuropeptide Signaling\*\*
- Arielle Buijs Mancuso, *International Health*. Implementation of Health-related Smartphone Applications in Low- and Middle-income Countries: Scoping Review and Learnings from the Childsafe Application in Malaysia
- Pablo Martinez Amezcua, *Epidemiology*. The Association of Hearing Impairment with Physical Activity and Function in Older Age
- Aarti Mathur, *Clinical Investigation*
- Alona Mazhnaia, *Health, Behavior and Society*. Non-fatal Overdose in Ukraine: Scope, Regional Variability, and Drug Market Context\*
- Ankita Nigam Meghani, *International Health*. Examining the Policy and Practice Disconnect: The Impact of Data-driven Performance Monitoring on Data Quality in India's Public Health Sector\*\*
- Kyle David Moored, *Mental Health*. Characterizing the Lifestyle Engagement of Older Adults: Implications for Cognitive Functioning, Physical Frailty, and Future Interventions.\*
- Pierre Amatus Muhoza, *International Health*. Understanding Routine Data Quality and Use in Programmatic Decision-Making: The Case of DHIS2 in Senegal
- Kristina Lynn Naranjo-Rivera, *Population, Family and Reproductive Health*. The Adverse Childhood Experiences (ACEs), Mindfulness, and Adolescent (AMA) Health Study: Addressing Health and Well-being in Schools and Advancing the Science Social Justice in Public Health and Education
- Asari O Offiong, *Population, Family and Reproductive Health*. Exploring the Conceptualization of U.S. Adolescents' Pregnancy Intentions
- Yasmin Parvizi Ogale, *International Health*. Improving and Expanding STI Diagnosis in a Low-Resource Setting: Understanding Treatment Seeking Behavior and the Acceptability of Self-Collected Samples for STI Testing Among Adults in Rakai, Uganda\*\*
- Katie Nicole Overbey, *Environmental Health and Engineering*. Bench to Health: Integration of 3D Enteroids to Monitor Infectious Norovirus and Inform Microbial Risk Assessment
- Soim Park, *International Health*. Social Support and Well-being of South Koreans and North Korean Refugees in South Korea
- Monica Marie Pasqualino, *International Health*. Consumption of Eggs and Other Animal Source Foods During the Early Complementary Feeding Period in Rural Bangladesh: Strengthening Evidence for Interventions
- Andrew Nathan Patton, *Environmental Health and Engineering*. Novel Methods for Occupational and Non-occupational Exposure Assessment for Improved Risk Assessment and Decision Making
- Harlan Ross Pittell, *Health Policy and Management*. Primary Non-adherence to Medication: New Evidence from Electronic Health Records\*\*
- Harlan Ross Pittell, *Health Policy and Management*. Primary Non-adherence to Medication: New Evidence from Electronic Health Records\*\*
- Danielle Sturgeon Powell, *Epidemiology*. Hearing Loss and Late-Life Mental Health
- Yao Qiao, *Epidemiology*. Angiotensin Converting Enzyme Inhibitors and Angiotensin II Receptor Blockers in the Setting of Chronic Kidney Disease
- Radhika Srinivasan Raghunathan, *Population, Family and Reproductive Health*. Patterns of Inhibitory Control and Socioemotional Development: A Multimodal Examination in Early and Middle Childhood\*\*
- Anita Ramachandran, *Biochemistry and Molecular Biology*. Mechanisms of Acquiring Memory for CRISPR-Cas Adaptive Immunity\*\*
- Marwa Ibrahim Eldesoky Mahmoud Ramadan, *International Health*. Economic and Educational Disparities in Access, Quality and Coverage of Primary Healthcare Services in Conflict-affected Fragile States: A Sub-national Analysis of Geographic Proximity to Organized Violence and Magnitude Disparities in Cameroon, Democratic Republic of Congo, Mali and Nigeria
- Kayode Ayodeji Sosina, *Biostatistics*. Integrative Analysis of Genetic Associations and Gene-expression Regulations\*
- John Richard Thorne, *Mental Health*. Exploring the Link Between Sexual Thoughts of Children and Sexual Offending Against Children
- Catherine Ann Tomko, *Health, Behavior and Society*. Mental Health of Female Sex Workers: The Role of Structural Vulnerabilities and Resilience in Mental Distress
- Kayla Nicole Tormohlen, *Mental Health*. The Role of Depression in Healthcare Service Utilization and Opioid Agonist Treatment Among Persons with Co-occurring Opioid Use and Depressive Disorders\*\*
- Yuan Marian Tzuang, *Mental Health*. Sleep, Cognitive Health and Health Services Use in Older Adults\*\*
- Chinenye C Ugoji, *Epidemiology*. Cancer Risk Factors, Inflammation and Long-term Outcomes in Older Adult Cancer Survivors
- Bingkai Wang, *Biostatistics*.

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Statistical Methods for Analyzing Randomized Trials and Brain Imaging Data  
Lin Wang, *Epidemiology*. Clinical and Cost-effectiveness of Systematic Treatments for Advanced Prostate Cancer: A Network Meta-analysis and Economic Evaluation  
Tanyaporn Wansom, *Clinical Investigation*. The Syndemic Hepatitis Co-infection and Substance Use Among People Living with HIV: Insights from Baltimore to Bangkok\*  
Lindsey Rochelle Webb, *Mental Health*. Psychological Functioning and Trait Mindfulness in Urban Youth\*  
Stephen Reginald Wellard, *Biochemistry and Molecular Biology*. Regulation of the G2/M1 Transition by Aurora and Polo-like Kinases during Mammalian Spermatogenesis  
Aadaeze Chinezim Wosu, *Epidemiology*. Household Air Pollution and Early Childhood Development in Sub-Saharan Africa  
Xue Xia, *Biochemistry and Molecular Biology*. Pathogenic Mechanisms of *Citrobacter rodentium* Infection in Immunocompromised Animals\*\*  
Zhi Yu, *Epidemiology*. Integrating Multiple Omics Approaches and Human Biology for Understanding Kidney Function\*  
Yousra Yusuf, *Population, Family and Reproductive Health*. Unintended Pregnancy Among Couples in Rural Bangladesh: Associated Factors and Subsequent Maternal and Birth Outcomes

## BLOOMBERG SCHOOL OF PUBLIC HEALTH

### Doctors of Science

Jianguo E, *Epidemiology*. Characterizing Fall Prevention Strategies, Fear of Falling, and Physical Activity Among Visually Impaired Older Adults.\*  
Kruthika Raman Iyer, *Epidemiology*. Understanding Telomere Length through the Lens of African Ancestry Populations

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

### Doctors of Philosophy

Jeffrey Stephen Allen, *International Relations/ International Political Economy*. "Verboten: Essays on Targeted Trade Sanctions and U.S. Stakeholders".\*\*  
Andrew Lewis Peek, *International Relations/ Strategic Studies*. On the Effective Use of Proxy Warfare.  
Alvin Bradley Potter, *Strategic Studies*. Mars at Twilight: Leaders, Ideas, and Terminating American Military Interventions.  
Andrew Victor Rys, *International Relations/ International Political Economy*. When Bad Policy is Good Politics: The Political Economy of Macroprudential Policy.  
Stephanie Lynn Sweet, *African Studies*. "The Not-So-Hidden Economy of Uganda: How Geospatial Analytics Uncovers Tax Evasion".\*\*

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

### Doctors of International Affairs

Min Chang  
Nathaniel Dailey  
Christopher Paul Dielmann  
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Kendra Vessels Harkins  
Michele Jones  
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Paul Lyons  
Howard Wang

## THE SCHOOL OF MEDICINE

### Doctors of Medicine

Orit Zaki Abraham  
Theresa Rae Aguilar  
Neha Jia Ahmad  
Hiroshi Felipe Aida  
Laura Kathleen Aisenberg  
Nicholas Stephen Andrade  
Erinolaoluwa Funmibi Araoye  
Aanika Balaji  
Bilal Abdul Bari  
James Michael Alberto Bell  
Diana Marie Bongiorno  
Joseph Connor Broderick  
Barry Robert Bryant  
Nur Cardakli  
Jenice Xinyu Cheah  
Jennifer Hechao Chen  
Li-Kuang Chen  
Chris Moonho Cho  
Robert Fung Chu  
Katharine Tyler Clark  
Amira Olivia Collison  
Kyla Marie Cordrey  
Shanaz Milou Daneshdoost  
Afkeria Kesete Daniel  
Marcus Jerome Daniels  
Sophia Diaz  
Barbara Ann Dietrick  
Clarissa Paula Ribeiro Diniz  
Jacqueline Douglass

Joshua Michael Doyle  
Adam Alexander D'Sa  
Jeffrey Scott Ehresman  
Jeffrey Austin Elsner  
Smirnov Denis Exilus  
Abby Kathryn Fahnestock  
Sina Famenini  
Nicole Fischer  
Michael Flitsos  
Katherine Marie Fomchenko  
Zane Pullman Frazer  
Priyal Gandhi  
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Laurence Tang Hou  
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Sakibul Huq  
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Audrey Nebergall Kobayashi  
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Boateng Appiah Kubi  
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Brian Jinho Lee  
Jason Tsz Chun Lee  
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Jeremy Dana Miller  
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Omar Najjar  
Thuy Nam  
Vanessa Nicole Peña  
Allison Peng  
Zachary Arthur Pennington  
Aarti Purohit  
Rafa Rahman

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- Mark Ren  
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Robert William Charles Young  
Nathan Javin Yueh  
Nicholas Werner Zaccor  
Munfarid Abbas Zaidi  
George Qiaosheng Zhang  
Lisa Zhang
- THE SCHOOL OF MEDICINE**
- Doctors of Philosophy**
- Michelle Grace Tamayo Acoba, *Cellular and Molecular Physiology*. Investigating the Roles of Mitochondrial Carriers in Bioenergetics and Cell Metabolism.  
Laura Kathleen Aisenberg, *Molecular Biology and Genetics-Program in Immunology*. Innate Viral Sensing in a Secondary Dengue Virus Infection.  
Miriam Akeju, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Novel Transcriptional Profiling of Cells in the *Drosophila* Testis.\*\*  
Deepthi Ashok, *Cellular and Molecular Medicine*. Role of Mitochondrial Calcium Uniporter in Mitochondrial Membrane Potential Instability in Ischemia-Reperfusion Injury.\*  
Bilal Abdul Bari, *Neuroscience*. Medial Prefrontal Cortex Persistently Encodes Decision Variables for Flexible Decision Making.  
Alice Berners-Lee, *Neuroscience*. Non-Local Sequences in the Brain.\*\*  
Lynn Noel Bertagnolli, *Pharmacology and Molecular Sciences*. The Role of Neutralizing Antibodies in Preventing Viral Rebound from the HIV-1 Latent Reservoir: Implications for a Cure.\*\*  
Catherine Ami Bessell, *Molecular Biology and Genetics-Program in Immunology*. The Analysis of the CD8+ T Cell Anti-Tumor Responses.\*\*  
Mary Emma Gorham Bigelow, *Cellular and Molecular Medicine*. Using Machine Learning and Computational Methods to Elucidate Therapeutic Response in Immuno-Oncology Clinical Trials.  
Leandros Boukas, *Human Genetics*. Leveraging Large-Scale Datasets to Understand the Interaction Between the Genome and the Epigenome.\*  
Qian Cao, *Biomedical Engineering*. High-Resolution Quantitative Cone-Beam Computed Tomography: Systems, Modeling, and Analysis for Improved Musculoskeletal Imaging.  
Sarah Janet Capostagno, *Biomedical Engineering*. Image-Guided Interventions Using Cone-Beam CT: Improving Image Quality with Motion Compensation and Task-Based Modeling.\*  
Yu-Ting Chang, *Pathobiology*. Role of Cytochrome P450 in FLT3/ITD Acute Myeloid Leukemia Bone Marrow Microenvironment.\*  
Lujing Chen, *Neuroscience*. Phototransduction Mechanisms in M2- and M4-Intrinsically Photosensitive Retinal Ganglion Cells.\*  
Andrew Wei Cheng, *Biomedical Engineering*. Learning of Parts and Whole Objects in Inferotemporal Cortex.  
Christopher Michael Cherry, *Biomedical Engineering*. A Comprehensive Single Cell Analysis of Regenerative and Fibrotic Biomaterials Environments.\*\*  
Maxime Chevee, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Functional Correlates of Neuronal Identity and the Role of Claustrium in Sensory Selection.\*  
Chris Moonho Cho, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Reck and Gpr124 Activate Canonical Wnt Signaling to Control Mammalian Central Nervous System Angiogenesis and Blood-Brain Barrier Regulation.  
Bo-Ran Choi, *Pathobiology*. GDE2-Dependent Activation of Canonical Wnt Signaling in Neurons Regulates Oligodendrocyte Maturation.\*  
Nivedita Chowdhury, *Pathobiology*. Decoding the Immune Microenvironment in Human Clear Cell Renal Carcinoma: Identification of Key Players and Their Correlation with Clinical Outcome.\*\*  
Yang-An Chuang, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Molecular Genetic Analysis of ARC in Neuropsychiatric Diseases.\*  
Helen Rose Clark, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Single-Cell Mechanisms of Dynamic NF- $\kappa$ B Signaling that Orchestrate Tissue Level Innate Immunity.  
Ashley Leigh Cook Morgan, *Cellular and Molecular Medicine*. Targeting Cancer Mutations.\*  
Kester Savio Coutinho, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. A Structure-Function Atlas of Cellular Mergers and Acquisitions for Precision-Engineered Assaults by Therapeutic Predator Cells.\*\*  
Raina Alexandra Grace D'Aleo, *Neuroscience*. Utilizing a Dynamical System Model to Uncover Non-Conventional Drivers in Coupled Motor Cortices.  
Amber Elise de Groot, *Pharmacology and Molecular Sciences*. Targeting the Tumor Microenvironment and Tumor-Associated Macrophages as an Adjunct Prostate Cancer Therapy.\*\*  
Lauren Wesley Dennison, *Cellular and Molecular Medicine*. Characterization of the Tumor and Systemic

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- Immunomodulatory Effects of MEK1 Inhibition.
- Jacqueline Douglass, *Cellular and Molecular Medicine*. Manabodies: TCR-Mimic Antibodies for Cancer Therapy.
- Erika Dunn-Weiss, *Neuroscience*. Perceptual Learning: Experimental and Computational Considerations.\*\*
- John Alexander Fissel, *Pathobiology*. The Influence of BACE1 Expression on the Recruitment of Macrophages to the Injured Peripheral Nerve.\*\*
- Joseph Karl Galaro, *Biomedical Engineering*. Behavioral and Neurophysiological Mechanisms of Incentive Motivation in Humans.
- Timothy Ryan Gamache, *Neuroscience*. Regulation of Synaptic Plasticity Through SynGAP-Dependent Tuning of Postsynaptic Density Phase Transitions.\*\*
- Yung-Tian Gau, *Neuroscience*. Adaptive Astrocyte Dynamics During Cortical Processing and Flexible Behavior.\*
- Bryce Grier, *Neuroscience*. Activity-Dependent Plasticity of Excitatory Synapses Across Different Cell Types in the Primary Visual Cortex.\*\*
- Cooper Donald Grossman, *Neuroscience*. Serotonin Neurons Modulate Learning Rate Through Uncertainty.
- Christine Millan Harper, *Functional Anatomy and Evolution*. External Morphological Variation of Extant and Fossil Hominid Calcanei.\*\*
- Matthew John Hobson, *Program in Molecular Biophysics*. Towards a Mechanistic and Structural Understanding of DNA Gyrase: DNA Wrapping and ATPase Efficiency Govern
- the Rate and Extent of DNA Supercoiling.\*
- William Hockeimer, *Neuroscience*. Non-Spatial Information Encoding in Hippocampal CA1.
- Cassandra Holbert, *Cellular and Molecular Medicine*. Polyamine Oxidation-Associated Damage: Friend or Foe? Implications for Polyamine Therapeutic Interventions.
- Paul William Hook, *Human Genetics*. Leveraging Mouse Genomic Data to Prioritize Genes and Variants Associated with Common, Complex Neurological Disease.\*
- Victoria Elizabeth Hoskins, *Human Genetics*. How to Compartmentalize: Genome Compartmentalization After Cell Division and a Novel Role for Lamin C.\*\*
- Han-Chung Hsiue, *Cellular and Molecular Medicine*. Targeting Shared Cancer Neoantigens with Bispecific T Cell-Retargeting Antibodies.\*\*
- Wei-Kai Huang, *Pathobiology*. Induced Pluripotent Stem Cell Derived Organoid Models for Understanding Neurological Disorders.
- Michael Hwang, *Cellular and Molecular Medicine*. Immunotherapeutic Approaches Targeting Genetic Alterations in Cancer.\*\*
- Alyssa Kallman, *Human Genetics*. Insights into Retinal Health and Disease from Human Stem Cell Based Systems.\*\*
- Swathi Karthikeyan, *Pathobiology*. Fibronectin Mediates Cooperativity Between Subclonal Populations in Breast Cancer.
- Gurcan Tunc Kayikcioglu, *Biophysics and Biophysical Chemistry*. Development of a High-Throughput Assay to Measure DNA Mismatch Repair Efficiency In vivo.
- Michael Daniel Ketcha, *Biomedical Engineering*. Medical Image Registration: Statistical Models of Performance in Relation to the Statistical Characteristics of the Image Data.\*\*
- Byung Woo Kim, *Pathobiology*. Modeling Amyotrophic Lateral Sclerosis with Human iPSC-Derived Motor Neurons Engineered by CRISPR/CAS9 Genome Editing Technology.\*\*
- Myungjun Ko, *Cellular and Molecular Medicine*. Endosomal pH is a Novel Driver of Glioblastoma Stemness.\*\*
- Stefanie Maria Helena Krug, *Cellular and Molecular Medicine*. The Role of PARP1 and PARP Inhibition in Tuberculosis.
- Sue Ogashira Kulason, *Biomedical Engineering*. Preclinical Alzheimer's Disease in Entorhinal and Transentorhinal Cortex.
- Abena Kumiwaa Rebecca Kwaa, *Cellular and Molecular Medicine*. The Latent Reservoir in Elite Controllers and Factors that Affect the Suppressive Capacities of Immune Effector Cells in HIV Positive Individuals.\*
- Brian Curtis Lee, *Biomedical Engineering*. Anatomical Image Series Analysis in the Computational Anatomy Random Orbit Model.\*\*
- Brian Jinho Lee, *Cellular and Molecular Medicine*. IL-6, CCL2, and CCR2 Drive Pathophysiological Pathways of Psychosis.
- Isac Lee, *Biomedical Engineering*. Nanopore Sequencing for Investigation of the Human Epigenome.\*
- Joyce Lee, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. Modulation of Eukaryotic Topoisomerase II Activity by Naturally Occurring Small Molecules.
- Ang Li, *Biomedical Engineering*. Miniaturized Two-Photon Microscopes and Their Applications.
- Xiaoguang Li, *Biological Chemistry*. Molecular Mechanisms of Cell Migration in Amoeboid Cells.
- Zixuan Lin, *Biomedical Engineering*. Non-Contrast Assessment of Blood-Brain Barrier Permeability to Water Using Magnetic Resonance Imaging.
- Monika Marie Looney, *Pathobiology*. From microRNAs to Mitochondria in the Macrophage Response to Mycobacterium tuberculosis: And Inflammasome Activation in COVID-19.
- Zoila Areli Lopez Bujanda, *Pathobiology*. Prostate Cancer: Insights into Tumor Immunosuppression.\*\*
- Jennifer Lu, *Biomedical Engineering*. SkewIT, Bracken, and Kraken: Methods for Analyzing a Complex, but Invisible World.\*\*
- Emily Clare Maggioncalda, *Pathobiology*. Mycobacteroides abscessus: A Mouse Model of its Disease and Investigations into Atypical Cell Wall Transpeptidases.\*\*
- Katherine Lynn Marshall, *Pathobiology*. Axonal Regeneration of ALS Patient iPSC-Derived Motor Neurons.
- Meiling Rose-Anne May,

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- Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics.* Regulation of V(D)J Recombination: Mechanisms That Govern Locus Accessibility and Mitigate Against Genomic Instability.\*\*
- Brittany Avin McKelvey, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics.* Telomerase Reverse Transcriptase (TERT) Regulation by Activating Promoter Mutations and Allele-Specific Transcriptional Regulation in Thyroid Cancer Cells.\*\*
- Ryan J. McQuillen, *Program in Molecular Biophysics.* Optogenetic Control of Protein Organization in Living *Escherichia coli* Cells.\*
- Brian Mark Mears, *Cellular and Molecular Medicine.* Development and Application of DNA Methylation and Chromatin Structure Analyses to Interrogate the Origin of Pancreatic Cancer.
- James Meixiong, *Neuroscience.* The Critical Role of MRGPR5 in Non-Histaminergic Pruritus of Cholestasis and Allergic Contact Dermatitis.
- Jessica Jean Miciak, *Cellular and Molecular Medicine.* Exploring the Role of PTCH53: A High Confidence P53 Target Gene.
- Itzy Erin Morales Pantoja, *Cellular and Molecular Medicine.* iPSCs From People with MS Can Differentiate into Oligodendrocytes in a Homeostatic But Not an Inflammatory Milieu.\*
- Sean Murphy, *Biomedical Engineering.* Maturation of the Heart: The Role of PGC1 in Cardiomyocyte Maturation at the Single Cell Level.
- Akshay Narkar, *Human Genetics.* On the Role of P53 in the Cellular Response to Aneuploidy.\*\*
- Nathaniel James Nowak, *Neuroscience.* A Calcium Imaging Approach to Investigate Type II Cochlear Afferent Activity After Trauma.
- Purnima Padmanabhan, *Neuroscience.* Effort Cost and Energy Optimization in Human Pathological Movement.\*\*
- Elizabeth Sarah Partan, *Human Genetics.* Investigation of the Molecular Bases of PHACE Syndrome and Enchondromatoses Using DNA and RNA Sequencing.
- Alexander Platero, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience.* Activity-Dependent Activation of mTORC1 in Neurons.
- Anustup Poddar, *Biophysics and Biophysical Chemistry.* Quantitative Super-Resolution Single Fluorophore Imaging Studies on Bacterial RNAs.
- Brian Poll, *Biochemistry, Cellular and Molecular Biology Training Program-Physiology.* Exploring Microbiome-Host Interactions: Elucidating the Effects of Short-Chain Fatty Acids and Olfactory Receptor 78 on Hemodynamics and Renal Function.\*
- Meenakshi Prajapati, *Neuroscience.* Gradient Factors Instruct Position-Dependent Development of the Cochlea.\*
- Kristen Alexandra Prufrock, *Functional Anatomy and Evolution.* Ontogeny of the Masticatory System in Strepsirrhines.\*\*
- Timothy Rhyker Ranallo-Benavidez, *Biomedical Engineering.* Mathematical Analyses of Genome Complexity and Population Diversity Using Next-and Third-Generation Sequencing Technologies.
- Linhao Ruan, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology.* Mitochondria in Protein Homeostasis and Aging.
- Mark Fares Sabbagh, *Neuroscience.* Transcriptional and Epigenomic Landscapes of Vascular Endothelial Cells.
- Pingdewinde Nestor Sam, *Cellular and Molecular Physiology.* Structural Analysis and Localization of Phosphatidylserine Decarboxylase One in *Saccharomyces Cerevisiae*.
- Helen Frances Schmidt, *Human Genetics.* Regulation of P Granules by the Disordered Protein MEG-3.
- Joseph Yusup Shin, *Human Genetics.* Targeting Fibrosis: Therapeutic and Pathogenic Epigenetic Modulation of a Novel TGFB2 Enhancer in Systemic Sclerosis.
- Eva Shrestha, *Pathobiology.* The Urinary Microbiome and Prostate Infection in Prostate Cancer Development.\*
- Calla Brooke Shubin, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics.* RIF1 Regulates Origin Firing and Telomere Length Through Distinct Mechanisms.
- John-William Sidhom, *Biomedical Engineering.* Applications of Artificial Intelligence & Machine Learning in Cancer Immunology.
- Mary Soliman, *Cellular and Molecular Medicine.* Immune Responses Important in the Regulation of Human Immunodeficiency Virus-1 (HIV-1) and Hepatitis C Virus (HCV) in People Who Inject Drugs (PWID).\*\*
- Chaya Rachel Steinberg, *Cellular and Molecular Medicine.* DNA Repair and the Methylation Machinery: Two Worlds Collide Using Novel Cell and Fluorescence Based Repairsitch Assay.\*\*
- Ashley Nicole Stewart, *Cellular and Molecular Physiology.* Biochemical and Physiological Characterization of Secreted Proteins Regulating Whole-Body Energy Homeostasis.\*\*
- Yuqi Tan, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics.* Quantitative Assessment of Cell Type Identity Across Platforms and Across Species with Applications to Stem Cell Engineering and Osteosarcoma.
- Jeremy John Thorpe, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience.* Brain Somatic Mosaicism in Neurodevelopmental Disease.\*\*
- Joseph Mark Tilghman, *Human Genetics.* Sequence Analysis of Familial Neurodevelopmental Disorders.
- Dimitri Tselenchuk, *Cellular and Molecular Medicine.* Disruption of the RNF4/STUbL Pathway Sensitizes to Decitabine Through Impaired Clearance of DNMT1-DNA Covalent Complexes.
- Cory Justin White, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry.* Understanding Lipid Catabolism and Homeostasis in the

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Mammalian Brain.  
Heather Celia Wick, *Human Genetics*. The Role of Topoisomerase II Beta in Facilitating the Androgen-Induced Transcriptional Program.

Zheng Hao Samuel Wong, *Cellular and Molecular Medicine*. Decoding Fate Specification in the Mammalian Thalamus Using In vivo Clonal Lineage Tracing.

Shannon Wongvibulsin, *Biomedical Engineering*. Machine Learning for Individualized Clinical Risk Prediction and Prevention.

Duo Xu, *Neuroscience*. A Functional Cortical Network for Sensorimotor Sequence Generation.\*

Wei Xu, *Pharmacology and Molecular Sciences*. The Role of Glutamate Metabolism in Regulating CD4+ and CD8+ T Cell Differentiation.

Nicholas Werner Zaccor, *Neuroscience*. Toward Understanding Angiotensin II Receptor Regulation by Transient Receptor Potential Vanilloid 4.

Chen Zhao, *Biomedical Engineering*. Investigating Macrophage Polarization in Peripheral Arterial Disease Using Systems Biology Approaches.

Dan Zhu, *Biomedical Engineering*. Accelerated Quantitative Mapping and Angiography for Cerebral and Cardiovascular Magnetic Resonance Imaging.

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

#### Doctors of Philosophy

Aditya Kandaswamy Aiyer, *Mechanical Engineering*. Studying the Evolution of Polydisperse Droplet Size Distributions Using Large Eddy Simulations.\*\*

Rebecca Faye Alford, *Chemical and Biomolecular Engineering*. Toward biologically realistic computational membrane protein structure prediction and design.\*

Keith K. Arora-Williams, *Geography and Environmental Engineering*. Microbial Genes, Genomes, and Taxa Associated with Key Aspects of Pathogenesis and Biogeochemical Cycles.\*\*

Ehsan Azimi, *Computer Science*. Interactive Platform for Medical Procedures in Mixed Reality.\*

Aakash Bangalore Satish, *Civil Engineering*. Multimodel Bayesian estimation of total uncertainty and its application to modeling the yield strength of structural aluminum at elevated temperature.\*\*

Rohit Bhattacharya, *Computer Science*. Pragmatic Causal Inference.

Sirui Bi, *Civil Engineering*. On the Processing, Microstructure and Strength of Brittle Foams.\*\*

Nicholas Samuel Carey, *Computer Science*. Bridging the ML-Human Gap in Scientific Data Navigation.\*\*

Tongfei Chen, *Computer Science*. Ranking and Retrieval under Semantic Relevance.\*\*

Elizabeth Ann Congdon, *Mechanical Engineering*. Multi-scale Thermal and Structural Characterization of Carbon Foam for the Parker Solar Probe Thermal Protection System.

Charlotte Ay Darby, *Computer Science*. Computational methods addressing genetic variation in next-generation sequencing data.\*

Josh William DiGiacomo, *Chemical and Biomolecular Engineering*. The Tumor Microenvironment's Impact on Breast Cancer Phenotype and Progression: The Extracellular Matrix and the Metastatic Niche.

Brent Clayton Eldridge, *Geography and Environmental Engineering*. Algorithms and Economic Analysis for the Use of Optimal Power Flow and Unit Commitment in Wholesale Electricity Markets.\*\*

Zhao Fan, *Materials Science and Engineering*. Structure-Property Relationships in Amorphous Solids Via Atomistic Simulations and Machine Learning.

Lichen Fang, *Mechanical Engineering*. Characterization and Optimization of Geometrical Accuracy and Mechanical Properties of Specimens Prepared by Fused Filament Fabrication.\*

Amirhossein Farvardin, *Mechanical Engineering*. A Multi-Physics Planning Paradigm for Robot Assisted Orthopaedic Surgery.\*\*

Hamid Foroughi, *Civil Engineering*. Enhancing Seismic Resiliency of Steel Buildings through Three-Dimensional Modeling of Diaphragm System Interaction with Braced Frame.

Javad Fotouhi, *Computer Science*. Augmented Reality and Artificial Intelligence in Image-Guided and Robot-Assisted Interventions.\*\*

Andrea N. Fraser, *Geography and Environmental Engineering*. Assessing Bacterial Community Assembly and Function for Improved Biological Removal of Pathogens and Contaminants in Stormwater Filtration Systems.\*\*

Hannah K. Gray, *Geography and Environmental Engineering*. Non-therapeutic antimicrobial resistance in wastewater and wastewater impacted surface waters: patterns, determinants and new approaches.\*\*

Gina Greenidge, *Materials Science and Engineering*. Novel Metallurgical Approaches to Carbon Transformations.

Fardad Haghpanah, *Civil Engineering*. Multi-Scale Evacuation Models to Support Emergency and Disaster Response.\*

Nathan Charles Henry, *Electrical and Computer Engineering*. Mid-Infrared and Terahertz Frequency Combs from Quantum Cascade Lasers.\*\*

Alaina K. Howe, *Chemical and Biomolecular Engineering*. Studies on Phase-Transitioning Lipid Bilayers: From Integral Carriers for Radionuclide Therapies to Model Membranes for Studying the Action of Daptomycin.

William Hua, *Applied Mathematics and Statistics*. Bayesian Methods for Decision Making in Biomedical Applications.\*\*

John J. Jamieson, *Chemical and Biomolecular Engineering*. Modeling the Healthy and Diseased Blood-Brain Barrier with iPSC-Derived Vascular Cells.

Sonia Joy, *Electrical and Computer Engineering*. Sparsity and Structure in UWB Synthetic Aperture Radar Imaging.\*

Golnoosh Kamali, *Electrical and Computer Engineering*. Transfer function models of cortico-cortical evoked potentials for the localization of seizures in

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- medically refractory epilepsy patients.\*\*  
Gabriel S. Kaptchuk, *Computer Science*. New Applications of Public Ledgers.\*  
Michelle Noelle Karl, *Chemical and Biomolecular Engineering*. The Therapeutic Effect of IL-6/IL-8 Signaling Blockade in Multiple Cancer Models.  
Kapil D. Kalyal, *Computer Science*. Integrating Perception, Prediction and Control for Adaptive Mobile Navigation.  
Shravan Kumar Reddy Kotha, *Civil Engineering*. Parametrically Homogenized Constitutive Models for Titanium Alloys.  
Robert Alexander Law, *Chemical and Biomolecular Engineering*. Breaking away from the pack: collectively migrating leader cells tune their response to physically confining microenvironments.  
Chenyang Li, *Materials Science and Engineering*. Understanding Structure-Property Relationships in Catalysts using Cluster Expansions.\*\*  
Chien-ting Li, *Chemical and Biomolecular Engineering*. Genome-scale model-based approach to optimize nutrient supply for *Chlorella vulgaris*.\*  
Ruizhi Li, *Electrical and Computer Engineering*. An Efficient and Robust Multi-Stream Framework for End-to-End Speech Recognition.\*\*  
Tengfei Li, *Electrical and Computer Engineering*. Enhancement of Optical Properties in Artificial Metal-Dielectric Structures.\*  
Ye Li, *Electrical and Computer Engineering*. Optimization of Administered Activity for Administered Activity for Pediatric Renal SPECT.\*\*  
Yi Li, *Chemical and Biomolecular Engineering*. Engineering High-Affinity Supramolecular Polymers for Antibody Capture and Purification . \*  
Yuliang Li, *Applied Mathematics and Statistics*. Novel Bayesian Methods for Biomedical Applications.\*  
Yida Lin, *Electrical and Computer Engineering*. Extending the Potential of Thin-film Optoelectronics via Optical Engineering.\*\*  
Chenxi Liu, *Computer Science*. On the Automation and Diagnosis of Visual Intelligence.\*  
Heng-Wen Liu, *Materials Science and Engineering*. Scalable Production of Polymer/Plasmid DNA Nanoparticles for Non-Viral Gene Delivery .  
Jessica Goldspring Ma, *Materials Science and Engineering*. Characterization of Extremely Low-Level Optical Absorption and Scattering in Crystalline Materials for High-Energy Lasers Applications.  
Bria L. Macklin, *Chemical and Biomolecular Engineering*. Defining the Regenerative Potential of Vascular Stem Cell Derivatives.  
Debonil Maity, *Chemical and Biomolecular Engineering*. Studying the Mechanical Elements of the Tumor Microenvironment.\*\*  
Ashik Ullah Mohammad Masuk, *Mechanical Engineering*. Deformation and Breakup of Finite-Sized Bubbles in Intense Turbulence.\*\*  
Anirbit Mukherjee, *Applied Mathematics and Statistics*. A Study of the Mathematics of Deep Learning.\*  
Razieh Nabi Abdolyousefi, *Computer Science*. Causal Inference Methods For Bias Correction In Data Analyses.  
Vivek Nagal, *Chemical and Biomolecular Engineering*. Micro-Nano Quasi-3D Metasurfaces for Infrared Photonics.\*\*  
Denise N. Neibloom, *Chemical and Biomolecular Engineering*. Droplet Formation and Growth in Reaction-Induced Spontaneous Emulsification.  
Tu Anh Nguyen, *Applied Mathematics and Statistics*. Topics at the Interface of Optimization and Statistics.\*\*  
Hasan Giray Oral, *Mechanical Engineering*. A Characterization of Network Performance: The Role of Communication Directionality and System Heterogeneity.\*\*  
Santosh Kumar Paidi, *Mechanical Engineering*. Molecular Analysis of Cancer Progression With Label-Free Raman Spectroscopy.\*  
Princy Navin Parsana, *Computer Science*. Deciphering Transcriptional Patterns of Gene Regulation: a Computational Approach.\*  
Adam Zachary Poliak, *Computer Science*. Revisiting Recognizing Textual Entailment for Evaluating Natural Language Processing Systems.\*\*  
Long Qian, *Computer Science*. Augmented Reality Assistance for Surgical Interventions using Optical See-Through Head-Mounted Displays.\*  
Weichao Qiu, *Computer Science*. Solving Computer Vision Challenges with Synthetic Data.\*\*  
Adithya Renduchintala, *Computer Science*. A Language Learning Framework based on Macaronic Texts.\*\*  
Sipu Ruan, *Mechanical Engineering*. Quantization, Calibration and Planning for Euclidean Motions in Robotic Systems.\*\*  
Ashis Saha, *Computer Science*. Computational methods to study gene regulation in humans using DNA and RNA sequencing data.  
Ashwanth Kumar Reddy Salibindla, *Mechanical Engineering*. Interfacial Momentum and Mass Transfer in Two-Phase Flows.\*  
Ines Santos de Almeida Godet, *Chemical and Biomolecular Engineering*. Fate-Mapping Cancer Cells Exposed to Intratumoral Hypoxia to Determine its Role in Breast Cancer Metastasis.  
Samuel Wenger Schaffter, *Chemical and Biomolecular Engineering*. In Vitro Transcriptional Regulatory Networks for Autonomous Control of Bioinspired Materials.\*  
Rachel Michelle Sherman, *Computer Science*. Discovering Novel Human Structural Variation from Diverse Populations and Disease Patients: An exploration of what human genomics misses by relying on reference-based analyses.  
Vishwanath Appasaheb Sindagi, *Electrical and Computer Engineering*. Single Image Based Crowd Counting Using Deep Learning.  
Ishwar Krishnan Ashok Sivakumar, *Computer Science*. High-Throughput computational methods in sequencing and immuno-oncology: Identifying immunogenic mutations and T-ce/1 receptor repertoire dynamics.\*\*  
Benjamin Michael Skerritt-Davis, *Electrical and Computer Engineering*. Statistical inference in auditory perception.\*\*  
Alexandra Rachael Sneider, *Chemical and Biomolecular Engineering*. New Roles for Extracellular Vesicles and Digital Pathology in Stiffness-

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- Mediated Cancer Progression. Marietta Mercer Squire, *Civil Engineering*. Mathematical Modeling and the Prevention of Healthcare-Associated Infections.\*\*
- Xiangyu Sun, *Mechanical Engineering*. Granular Flow of an Advanced Ceramic Under Extreme Multi-Axial Loading.\*\*
- Brian Jon Thompson, *Computer Science*. Sentence Similarity and Machine Translation.\*\*
- Gaspar Tognetti, *Electrical and Computer Engineering*. Circuits and Architecture for Bio-inspired AI Accelerators.\*\*
- Xiaohui Tu, *Civil Engineering*. "Developing Image-based Crystal Plasticity Models for Deformation and Crack Propagation in Polycrystalline 7000-series Aluminum Alloys".\*\*
- Akshat Vij, *Chemical and Biomolecular Engineering*. Phosphate anion adsorption properties of copper-exchanged zeolites and their utility as a probe for active site structure.
- Elliot R. Wainwright, *Materials Science and Engineering*. Ball Milled Al/Zr Reactive Composites for Bio-Agent Defeat: From Synthesis to Application.\*
- Long Wang, *Applied Mathematics and Statistics*. Advances in System Identification and Stochastic Optimization.
- Puyang Wang, *Electrical and Computer Engineering*. Deep Learning Based Methods for Ultrasound Image Segmentation and Magnetic Resonance Image Reconstruction.
- Qi Wang, *Civil Engineering*. System Dynamics and Machine Learning Techniques for Studying Resilience in Public Health.
- Qi Wang, *Mechanical Engineering*. Scalar-Source Identification and Optimal Sensor Placement in Turbulent Channel Flow.\*\*
- George Robert Weber, *Mechanical Engineering*. Parametrically Homogenized Crystal Plasticity Model for Nickel-Based Superalloys: Intragranular Microstructures to Polycrystalline Aggregates.\*\*
- Christopher Nathan Wilks, *Computer Science*. Enabling Efficient and Streamlined Access to Large Scale Genomic Expression and Splicing Data.\*\*
- Emily O. Wisniewski, *Chemical and Biomolecular Engineering*. The Nucleus: A Physical Barrier and Central Regulator of Confined Cell Migration.\*\*
- Kristofer Michal Womack, *Mechanical Engineering*. An Experimental Study of Turbulent Boundary Layers Over Truncated Cone Roughness.
- Cihang Xie, *Computer Science*. Towards Robust Representation Learning and Beyond.\*\*
- Fangzheng Xie, *Applied Mathematics and Statistics*. Statistical Inference on Structured High-Dimensional Models Using Likelihood-Based Methods.\*
- Hainan Xu, *Computer Science*. Improving the Computational Efficiency of Training and Application of Neural Language Models for Automatic Speech Recognition.\*\*
- Xinzhi Xue, *Mechanical Engineering*. Experimental study of multiphase turbulent buoyant jets and the formation of compound droplets.\*\*
- Florence Yellin, *Mechanical Engineering*. Detection and Classification of Blood Cells in Lens-Free Holographic Images.\*\*
- Jiho You, *Mechanical Engineering*. Effect of Free-Stream Turbulence on Turbulent Boundary Layers.\*
- Hong Zhang, *Chemical and Biomolecular Engineering*. Biomaterials, Senescent Cells Clearance, and Immune System Modulation for Orthopedic Tissue Regeneration.\*
- Jianli Zhang, *Chemical and Biomolecular Engineering*. Controlling colloidal assembly and phase behavior via morphing energy landscapes.\*\*
- Qingyang Zhang, *Materials Science and Engineering*. Tuning the Threshold Voltage in Organic Field Effect Transistors with Chargeable Polymer Dielectrics and Modifying the Thermoelectric Properties of an Organic Semiconductor with a Polymer Electret.\*
- Yuhang Zhang, *Mechanical Engineering*. Studies of Thermal Phenomena in Multiphase Flow.\*\*
- Zhishuai Zhang, *Computer Science*. Robust Deep Learning Frameworks for Recognizing and Localizing Objects Accurately and Reliably.\*\*
- Can Zhao, *Electrical and Computer Engineering*. Medical image modality synthesis and resolution enhancement based on machine learning techniques.
- Runchen Zhao, *Chemical and Biomolecular Engineering*. Cell Migration under Confinement: Hydraulic Resistance in Path Navigation and Phenotypic Transition.\*\*
- Yuyin Zhou, *Computer Science*. Medical Machine Intelligence: Data-E ciency and Knowledge-Awareness.\*\*
- Yansong Zhu, *Electrical and Computer Engineering*. Improved Modeling and Image Generation for Fluorescence Molecular Tomography (FMT) and Positron Emission Tomography (PET).\*\*
- Zhuotun Zhu, *Computer Science*. Deep Learning for Volumetric Medical Image Segmentation.
- Hannah Christine Zierden, *Chemical and Biomolecular Engineering*. Nanotechnology for the understanding and prevention of preterm birth.\*

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

### Doctors of Engineering

- Myron Zane Brown. Single View Affine Geocentric Pose.
- Jeffrey Satterwhite Chavis. Towards Assurance and Trust for the Internet of Things.
- Barton L. Paulhamus. Integrating Usability with Task Performance for Shared Autonomy.
- Peter Martin Thielen. Nanopore DNA Sequencing to Expand Genetic Context in Non-Model Species Research.

## THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

### Doctors of Philosophy

- Michael James Albert, *Political Science*. Crisis and Individuation: Mapping and Navigating the Planetary Crisis Convergence.\*
- Nikola Andonovski, *Philosophy*. On Episodic Memory: Preservation, Reconstruction, and Modeling.\*\*
- Eric Miguel Avila Ponce de Leon, *German and Romance Languages and Literatures*. Segunda Tlazolteotl: hacia la mujer en la obra de Juan García Ponce como diosa moderna del siglo XX en México.\*
- Swayam Bagaria, *Anthropology*. Immortal Bodies: Between

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- Widow Burning and Hinduism.\*\*
- Sung Ah Bahk, *Economics*. Essays on Labor Market Transitions and Welfare.\*\*
- John Ross Bandy, *History*. Making Waves: Academy Activists and the Maritime Frontier in Early 19th Century Fujian and Taiwan.\*\*
- Avery Elizabeth Baumann, *Chemistry*. Metal-Organic Frameworks: A Multidisciplinary Platform to Improve the Performance and Fundamental Understanding of Lithium-Sulfur Batteries.\*
- Joseph David Becker, *Political Science*. Institutions of Animosity: A New Lens for Explaining the U.S.-Iranian Relationship and the Roots of Intractable Conflict .
- Aaron Jared Begg, *English*. The Poet and the Hegemon: Essays in the Literary History of Capitalism, 1850-1950.\*\*
- Joanna Francesca Behrman, *History of Science and Technology*. The Other Physicists: Female Physicists at U.S. Women's Colleges, 1870-1940.\*
- Lucy Anne Bergeret, *Humanities*. Reading in Trance: Hypnosis and the Novelistic Imagination.\*\*
- Kim Vanessa Berghaus, *Physics and Astronomy*. Minimal Thermal Friction in Cosmology.\*
- Elizabeth Hoagland Bernick, *History of Art*. Drawing Connections: Cesare da Sesto's Sketchbook and the Production of Style Between Milan and Messina.
- Mayukh Bhadra, *Chemistry*. Diocyan and Nitric Oxide Activatin at Synthetic Copper Complexes: Relevance to Unique Structural Aspects of Metalloprotein Active Sites.\*\*
- Michael Bjerngaard, *Physics and Astronomy*. Neutron Scattering off WEYL Semimetals.\*\*
- Nicolas George Blando, *Chemistry*. Investigating the Reactivity of Size-Selected Metal Oxide Clusters for Organophosphorus Nerve Agent Decomposition.\*\*
- Erica Boehm, *Biology*. Neuron-Satellite Glial Cell Interactions In Sympathetic Nervous System Development.\*
- Justin David Brodie-Kommit, *Biology*. Atoh7-independent specification of retinal ganglion cell identity .\*\*
- Eric R. Bulakites, *German and Romance Languages and Literatures*. Screening the Classroom: Cinema and Education in France (1996-2019).\*\*
- David Andrew Burns, *Chemistry*. Exploring Metal-Organic Framework Materials for Real-World Application of Lithium-Sulfur Battery Technology .\*
- Alvaro Caso Bello, *History*. Agentes de Indias, Transatlantic Lobbying, and the Representation of Spanish-American Interests in Madrid, c. 1776-1820.\*\*
- Onder Celik, *Anthropology*. Life Underground: Hunting for Armenian Treasure in a Post-Genocide Landscape.\*\*
- Thitaporn Chaisilprungraung, *Cognitive Science*. Axes in Object-Centered Shape Representation: Insights from Mirror-Image Reflection Errors.\*
- Juan Rafael Chamorro, *Chemistry*. An Exploration Into The Chemistry of Quantum Materials.
- Se Ah Chang, *Psychological and Brain Sciences*. Two Mechanisms of Attention: How Enhancement and Suppression Contribute to Visual Selection.
- Charlotte Park Choi, *Biology*. Sex-Specific Regulation in PiRNA Biogenesis During Germline Development.
- Francis James Claire III, *Chemistry*. Structurally and Electronically Responsive Metal-Organic Frameworks Assembled from a Modular Building Unit.
- Alfredo Cumerma, *German and Romance Languages and Literatures*. Cuba's Nation Brand: War and Intelligence in the Fiction of Norberto Fuentes.\*
- Sumit Dahal, *Physics and Astronomy*. Detectors for the Cosmology Large Angular Scale Surveyor (CLASS).\*
- Sayak Dasgupta, *Physics and Astronomy*. Aspects of the Micromagnetic Lagrangian: Dualities, Gauge Structure and Spin Waves.
- Michel Grisha Davidoff Cohen, *Humanities*. Metaphysical Themes in Kant's Theoretical Philosophy.
- Peter Matthew DeFord, *Biology*. Development and Applications of Shape-Based DNA motifs.
- Noelle Victoria Dubay, *English*. Works like a Charm: The Occult Resistance of Nineteenth-Century American Literature.\*\*
- Luigi Durand, *Economics*. Essays in International Macroeconomics.\*\*
- John Thomas Ferguson, *Chemistry*. Synthesis of Organosilane and Organoborane Materials.
- Benjamin Phillip Frank, *Chemistry*. Environmental Transformations of Next-Generation Carbon Nanomaterials.\*
- Ryan Franklin, *Classics*. Body-Texts: Heroines, Authors, and the Materialities of Romance in the Ancient Greek Novel .
- Kurt Michael Fraser, *Psychological and Brain Sciences*. Setting the Occasion for Reward-seeking in Brain and Behavior.
- Catherine Alison Freddo, *German and Romance Languages and Literatures*. Vox Populi: Vernacular Politics in Early Modern Italy.
- Daniel Francisco Fuentes-Keuthan, *Mathematics*. Goodwillie Towers of Infinity-Categories and Desuspension.
- Meredith Michelle Gaffield, *History*. Whiteness on Credit: Migration, Race, and Social Capital in France and the Caribbean, 1763-1791.
- Marco Aurelio Galvani Cunha, *Physics and Astronomy*. Nonequilibrium Dynamics in Polymers Near Interfaces and Fluids Under Flow.
- Guillermo Garcia Montufar, *History*. Creoles and the Crown: Spanish-Americans and the Distribution of Royal Rewards in 17th-century Perú.
- Amirhossein Ghanbari Niaki, *Biophysics*. RNA-protein interaction mechanism underlying liquid-liquid phase separation.\*
- Chiara Girardi, *German and Romance Languages and Literatures*. Talking to Women, Advising Men: The Female Elderly Advisor in Late Medieval and Renaissance Italian Literature.\*
- Jesse Benjamin Gordon, *Chemistry*. Dioxygen Activation by Molecular Analogues of Thiolate-ligated, Oxidative Nonheme Iron Enzymes.
- Emily Maura Grasso, *Biophysics*. Characterizing the Interactions Between Disorder and Structure in the D-isoforms of the Human Glucocorticoid Receptor.

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- Jishnu Guha-Majumdar, *Political Science*. Property's Cry: Race, Animality, and Vulnerability.\*\*
- Li Guo, *Psychological and Brain Sciences*. The interaction of intuitive physics with attention and perception.\*\*
- Riti Gupta, *Biology*. Investigating SEC-Mediated Translocation.\*
- Kirsten Renee Hall, *Physics and Astronomy*. Understanding Galaxy Evolution and Large-Scale Structure Formation Through (Sub-) Millimeter Eyes.\*
- Xu Han, *Chemistry*. Realizing Selective Electrochemical CO<sub>2</sub> and N<sub>2</sub> Reduction by Interfacial Engineering and Rational Catalyst Design.\*\*
- Timothy Joseph Hanafin, *Political Science*. Interest, Self, and Politics: A History of the Political Bond of Self and Interest.
- Gregoire Hervouet-Zeiber, *Anthropology*. "Finding Oneself in Civilian Life": Ex-combatants in Putin's Russia.\*\*
- Kevin David Humberger, *Psychological and Brain Sciences*. Reconsidering Visual Statistical Learning: Effects of Attention, Assessment, and Associability.
- Christina Hinz, *German and Romance Languages and Literatures*. Broken Bodies at Play: Physical Comedy and Ironic Bodies in Heinrich von Kleist's Dramas.\*
- Yajing Huang, *Physics and Astronomy*. Statistical Analysis of the Cosmic Microwave Background.\*\*
- Laura Nelson Hutchison, *Classics*. Retrospection in Classical Athens: Notions of the Past in the Late Fifth Century.\*\*
- Tobias Reed Huttner, *English*. On Occasion: American Poetry at the Margins of the Wage, 1865-1973.\*
- Jeffrey William Iuliano, *Physics and Astronomy*. Cryogenic Receiver Development for the Cosmology Large Angular Scale Surveyor Telescopes.\*\*
- Ricardo Eduard Jacobs, *Sociology*. The Agrarianization of Urban Space in South Africa: Historicizing the Insurgent Present.\*
- Christine J. Jang, *Sociology*. Managing Disinvestment: Race, Neighborhood, and Real Estate in Baltimore.\*
- Hanchen Jiang, *Economics*. Essays on Housing Affordability, Child Development and Economic Mobility.\*
- Te Kaye Jones, *Psychological and Brain Sciences*. Environmental Clutter Elicits Behavioral Adaptations During Natural Behaviors in Echolocating Bats.\*\*
- Elizabeth W. Kahney, *Biology*. Characterizing the inheritance of epigenetic information in the *Drosophila* germline.\*\*
- Minhyoung Kang, *Sociology*. Precarious Work, Labor Force Dualism, and Labor Movements in South Korea.
- Nicole Genevieve Karam, *German and Romance Languages and Literatures*. Poetry in the Praetorium: Legal Eloquence in Prerevolutionary France.\*
- Ryutah Kato, *Economics*. Essays on Firm Behavior and the Interpretation of Quantile Regression.\*\*
- Gaige Hunter Kerr, *Earth and Planetary Sciences*. Elucidating the relationships between surface-level ozone and meteorology.\*
- Osama Khan, *Economics*. Essays on Public Choice and Political Competition.\*\*
- Hyun Kim, *Chemistry*. Heme-Iron and Heme/Copper Oxygen Chemistry of Metalloenzyme Active Sites with Bio-Inspired Synthetic Model Systems.
- Sein Kim, *Psychological and Brain Sciences*. "Visual" knowledge in the absence of visual experience.\*
- Hanveen Koh, *Mathematics*. Towards a conjecture of Pappas and Rapoport on a scheme attached to the symplectic group.
- Christos M. Kougentakis, *Biophysics*. Electrostatic effects in proteins are governed by redistribution of the conformational ensemble.\*\*
- Sung Mey Lee, *English*. Novel Nostalgia: Nature, Nation, and the Pastoral Imagination in the Victorian Novel.
- Celia Paula Litovsky, *Cognitive Science*. Structural Connectivity Underlying Executive Processing in Post-Stroke Aphasia.
- Leda Eleanor Lotspeich-Cole, *Biology*. Ascorbate-Sensing uORF Controls GDP-L-Galactose Phosphorylase (GGP) mRNA Translation.\*
- Maria Lumbreras Corujo, *History of Art*. The Fracture of Evidence: Portraits, Painting and Artistic Knowledge in Spain, 1590-1640.\*
- Carolyn Jane Lutken, *Cognitive Science*. Cross-Linguistic Investigations of Syntactic Creativity Errors in Children's Wh-questions.
- John L. Mallon, *Chemical Biology*. Self/Non-Self Discrimination and Interference Activation in a I-B CRISPR-Cas System.\*
- Cristina Ana Mantilla Suarez, *Physics and Astronomy*. Probing new physics using Initial State Radiation Jets at the Large Hadron Collider.\*
- Dagan C. Marx, *Biophysics*. Towards Understanding How Membrane Proteins Approach and Fold Into Membranes.
- Zachary Edward Mazanek, *Chemical Biology*. (re) Defining the mechanism and specificity of inflammasome regulation by POPs.\*\*
- Emma Elizabeth McGlennen, *Anthropology*. Working for Another World: Geographies of Labor, Aspiration, and Kinship in the Northwest African Corridor.\*\*
- Kathryn Anne Medill, *Near Eastern Studies*. You Will Know Me by My Writing: The Scribe's Choice of Goal-Marking Strategies in Biblical Hebrew in the Light of Social, Historical, and Linguistic Correlates.\*
- Amy Christine Miranda, *History of Art*. Relational Spaces of the Roman Empire: Spatial Experiences of Architecture in Rome's Provinces During the Antonine Principate, 138-192 CE.\*
- Joseph M. Monti, *Physics and Astronomy*. Contact and Friction for Surfaces with Roughness on Atomic to Macroscopic Scales.\*\*
- Maryam Mukhamedova, *Biology*. Genetic Characterization of Antibody Responses After Vaccination with a Prefusion-Stabilized Respiratory Syncytial Virus Fusion Protein Vaccine (DS-Cav1).
- Asmin Omerović, *History*. Between Islam, Christianity, and Bogomil Heresy: The Slave Trade in the Bosnian Slaving Zone, 1280-1464.
- Mahmoud Osman, *Earth and Planetary Sciences*. Flash Droughts in The United States: Definitions, Drivers, Patterns, and Trends.
- Liang-yu Pang, *Biology*. The

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- drosophila ovary growth and the developmental regulation of ovarian chromatin.
- Jordan Matthew Paschke, *Mathematics*. Uniform Weyl Asymptotics for Off-Diagonal Spectral Projections.\*
- Christopher M. Pasco, *Chemistry*. Electronic and magnetic properties of layered two-dimensional materials.
- Michael D. Paul, *Biophysics*. Using Quantitative Fluorescence Microscopy to Study the Interactions of Receptor Tyrosine Kinases in Live Cells.\*\*
- James Baetjer Pilgrim, *History of Art*. Jacopo Bassano and the Environment of Painting.\*
- Evan Carter Plunkett, *Physics and Astronomy*. Electronic Effects of Charge Trapping in Functionalized Polymer Dielectrics.
- Joseph Earl Rehfus, *Biology*. Investigating Protein Conformational Heterogeneity Using Single-Molecule Force Spectroscopy.\*
- David Paul Rivas, *Physics and Astronomy*. Investigations into Quasi-Two-Dimensional Active Matter Systems using Colloidal Probes.
- Nathan P. Roach, *Biology*. Computational Analysis of the Transcriptome Using Long-Read RNA Sequencing.\*
- Morgan J. Shahan, *History*. Getting Out: Parole, Public-Private Partnerships, and Risk Assessment Before the Carceral State, 1895-1942.\*\*
- Morris Elsmere Longley Speller, *History*. Reckoning with Redlines: Racism, Housing, Finance, and the Boundaries of Rehabilitation.\*\*
- Matthew C. Sternke, *Biophysics*. Biophysical Investigations of Protein Consensus Sequence Design and Other Sequence-based Design Strategies.
- Adam Tabeling, *Classics*. Dea Virtus: Martial Glory as Divinity in the Literary and Visual Culture of Ancient Rome.\*\*
- Yuval Tal, *History*. The Ethnic Republic: The European Contours of the French Universal Idea and the Making of French Algeria, 1870-1921.\*\*
- Sarah Templier, *History*. The Power of Consumer Desire: The Trade and Consumption of Textiles and Clothing in French and British North America, 1713-1760.\*\*
- Marla Elizabeth Tharp, *Biology*. LINE-1 Retrotransposon Activation in Mouse Fetal Oocytes.\*
- Michael B. Thomsen, *Biology*. A Molecular Toolbox for the Manipulation of Non-Image-Forming Visual Behaviors.\*
- Robert E. Tinkle, *English*. Fair Games: Play, Capital, and the English Renaissance Imagination.\*\*
- Michael J. Tisza, *Biology*. Rendering the Unseen Virome Visible.\*\*
- Smriti Upadhyay, *Sociology*. Organized Labor and the Politics of Hindu Right-wing Hegemony.
- Gherman Vadimovich Uritskiy, *Biology*. Microbial community adaptations and dynamics in extremophile microbiomes of the Atacama Desert.\*
- Youcheng Wang, *Physics and Astronomy*. THz and microwave spectroscopy on strongly correlated conductors.\*\*
- Jennie Katherine Williams, *History*. "Oceans of Kinfolk": the Coastwise Traffic of Enslaved People to New Orleans, 1820-1860.
- You-Ping Yang, *Psychological and Brain Sciences*. Primate anterior insular cortex represents economic decision variables postulated by Prospect theory.
- Allison Morgan Young, *Sociology*. Making it Count: Resources, High School Context, and the Life Course in Students' College Decision Making.\*
- Shelby Christine Yuhas, *Chemistry*. Identification of Irreversible Inhibitors of DNA Polymerase  $\beta$ .
- Lingxin Zhang, *Near Eastern Studies*. Writing Her Fate: Women's Astrological Manuals from Roman Egypt (PSI inv. D 35 + P. Carlsberg 684 and P. Carlsberg 100).
- Alberto Luca Zuliani, *German and Romance Languages and Literatures*. Title of the dissertation: A Talkative God: Poetry and Divine Word from Dante to Milton.\*



**THE CAREY BUSINESS SCHOOL**

**Masters of Science**

Kaily Marie Adair, *Health Care Management\**

John-Christian Lester Adams, *Health Care Management*

Patrick C. Adams, *Real Estate and Infrastructure\**

Armen Aghajanyan, *Finance\**

Lin Ai, *Finance\**

Zade Adli Al-Khatatbeh, *Finance*

Di An, *Business Analytics and Risk Management\**

Kun An, *Marketing\**

Andrew William Antognoli, *Real Estate and Infrastructure\**

Chengzhe Bai, *Finance\**

Jiangjing Bai, *Marketing\**

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Sherry Nycole Johnson	Ikechukwu Clement Mezu*	Goldie Thomas Puffer**	Koren Smith**
Alexander Johnston	David Miller ( <i>Awarded posthumously</i> )	Karen Elaine Radewald	Matthew Stephen Smith
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Tiffany Jones**	Tiffany Moncur	Vishaal Vikram Railan	Heather Snook*
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Alexandra Keedy	Kameika Samantha Murphy	Jacob Redfearn	Edward James Tanner III
Vipul Maheswari Kella**	Katherine Danabet Narvaez Mena	Eda Gretchen Reed	Ryan Patrick Tarpey
Tameka Ebony Kershaw	Zachary Nayak*	Jackson Selters Reimers*	Arya Tavakoli*
James Patrick Kiernan*	James Curtis Nevins**	Sonia Sabrina Richmond	Rinyarut Theerametharutsiri
Ralph Isaiah Killiebrew*	Paula Genese Newton**	Samantha Eve Ritwo*	Hayley Lyn Theodorakakos**
Susan Hanley Kiss**	Daniel Nickson	Alexander Maxwell Rodriguez Betancourt	Nicole R. Thompson
Rebecca Grayce Murow Klein*	Eric Joseph Noll	Andres Rojas*	Jessica Marie Thurman
Yana Svetoslavova Kobilarov**	Jamie Elizabeth Novak**	Carolyn Marie Rosner	Voltaire Marucut Tiotuico
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\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020

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**Graduate Certificates**

Obiajuru Natalie Agbele,  
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 Solomon Benezra, *Financial Management*  
 Sandy Joseph Friedman,  
*Financial Management\**  
 Brian M. Gabriel,  
*Investments\*\**  
 David Yehuda Haboosheh,  
*Financial Management*  
 John Murphy Hendricks,  
*Financial Management\*\**  
 Harry Horowitz, *Financial Management\*\**  
 Jin Liu, *Investments\*\**  
 Xavier Francis Marinaro,  
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 Carl Meiselman, *Financial Management*  
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 Leslie Ann Coleman, *Applied Behavior Analysis\**  
 Yvonne N. Covin, *Evidence-Based Teaching in the Health Professions\*\**  
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\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020

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 \*\*Degree conferred December 31, 2020



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Aliciamarie J. Johnson, <i>Education*</i>	Theoni Stephania Kontos, <i>Education**</i>	Crystal C. Lipek, <i>Education</i>	Kaaliyah Chanel McDowell, <i>Education</i>
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	Rebecca Julie Lane, <i>Education</i>	Christine Lashey London, <i>Education</i>	
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	Bryan Joseph LaRosa, <i>Education</i>	Patrick Yao Lou, <i>Education</i>	
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Julie Renee Milam, <i>Education</i>	Ashley Tyler Neuenswander, <i>Education</i>	Emmery Petti, <i>Special Education**</i>	Julia Doris Ross, <i>Education**</i>
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Stephanie Ann Miller, <i>Education</i>	Adrienne Nicholson, <i>Education</i>	Stephanie A. Phillips, <i>Counseling</i>	Jonathan Phillip Ruff, <i>Education</i>
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Maria Katrina Milstead, <i>Counseling**</i>	Emma Christine Noelke, <i>Education</i>	Taylor Christine Pinkis, <i>Education</i>	Sneha Sadana, <i>Counseling</i>
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Mirabelle Bea Moss, <i>Education</i>	Samira Abdi Osman, <i>Education</i>	Bianca Quiles, <i>Counseling*</i>	Kathleen Fitzgerald Sears, <i>Education</i>
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Maha Munawar, <i>Education</i>	Madeleine Marie Oulevey, <i>Education</i>	Emonty K. Rainey, <i>Education</i>	Senia Selman, <i>Education</i>
Muhammad Munir, <i>Education</i>	Rickisa Owens, <i>Education</i>	Ezequiel David Ramirez, <i>Education</i>	Josephine Amma Serwaah, <i>Education</i>
Edward Joseph Munk, <i>Education</i>	Sciatta Rochelle Padmore, <i>Education</i>	Estefana Y. Ramos, <i>Education</i>	Duaa Bint Shamim, <i>Education</i>
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	Alexis Anastasia Pawluk, <i>Education</i>	Erik Lee Rivera, <i>Education**</i>	Will Shoemaker III, <i>Education</i>
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Samuel Sokoloff, <i>Education</i>	Eric Michael Thornton, <i>Education</i>	Celestella Webster, <i>Education</i>	Chenyi Zhang, <i>Education*</i>
Aminata Solama, <i>Education</i>	Molly Ann Timmins, <i>Education</i>	Colleen A. Wedderburn, <i>Education</i>	Nairong Zhang, <i>Education*</i>
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Isabelle Chambers Speed, <i>Education</i>	Margaret E. Toot, <i>Education*</i>	Layla Breionna White, <i>Education</i>	Lilian Zhong, <i>Counseling**</i>
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Collin James Christopher Stanton, <i>Education</i>	Emily Mariko Uechi, <i>Education</i>	Julianne B. Williams, <i>Education*</i>	Yuan Zou, <i>Education</i>
Paul Stapleton, <i>Education*</i>	Raimie L. Utterback, <i>Education*</i>	Kenneth Gardner Williams II, <i>Education</i>	Claudia Zurita, <i>Education</i>
Riley Kathleen Stauffer, <i>Education*</i>	Kaitlinn Alanna Uwaezuoke, <i>Education</i>	Patrick M. Williams, <i>Education**</i>	
Atar Stav, <i>Counseling</i>	Calvert Valdez, <i>Education</i>	Ta'Maya Williams, <i>Education</i>	
Emily Elizabeth Steck, <i>Education</i>	JamesDaniel Pendergrass Valle, <i>Education</i>	Leonor M. Willis, <i>Education</i>	
Clarence Tyler Stevens, <i>Education</i>	Garrett K. Van, <i>Education**</i>	Du Jour Marie Wills, <i>Education</i>	
Jonmonica Gena Stewart, <i>Education</i>	Jorge A. Vela, <i>Education</i>	Juscilla Sundari Wilmot, <i>Education</i>	
Jamilah Naoko Stith, <i>Education</i>	Cristina E. Villagomez, <i>Education</i>	Brett Paul Wilson, <i>Education</i>	
Vincent E. Stokes II, <i>Education</i>	Ferlyn Joyce Tan Virtudes, <i>Special Education</i>	Ja'wana Anyse Wilson, <i>Education</i>	
Jonathan Timothy Su, <i>Education**</i>	Matthew Cleary Visker, <i>Education</i>	Amber Jean Winkeler, <i>Education</i>	
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\*Degree conferred August 28, 2020  
 \*\*Degree conferred December 31, 2020

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 Sedrick Smith, *School Administration and Supervision\*\**  
 Heidi Carolyn Summers, *Mind, Brain and Teaching*  
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 Irene A. Zingg, *Leadership in Technology Integration\**  
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**THE PEABODY CONSERVATORY**

**Masters of Arts**

Andrew B. Bohman, *Audio Sciences*  
 Hyun Joo Chough, *Audio Sciences*  
 Michael Kapinus, *Audio Sciences*  
 Téa René Mottolose, *Audio Sciences*  
 Christian Parker, *Audio Sciences*  
 Erich Jeffrey Weinroth, *Audio Sciences*

**Masters of Music**

Midori O. Ataka, *Organ*  
 Hyunjee Baek, *Piano*  
 Stephanie Baird, *Ensemble Arts: Vocal Accompanying*  
 Liva Bluma, *Composition*  
 Ava Rose Borowski, *Voice and Pedagogy*  
 Chia-Yu Chang, *Violin*  
 Junji Chen, *Piano*  
 Steven R. Chen, *Violoncello*  
 Cheng-Chia Chiu, *Violin*  
 Min Ji Cho, *Voice*  
 Emma Louise Coffey, *Voice and Pedagogy*  
 Daniel Price Collins, *Composition and Music Theory Pedagogy*  
 Jacquelyn Deshchidn, *Voice*  
 Xueying Ding, *Piano*  
 Cassidy Sarah Dixon, *Voice and Pedagogy*  
 Dana Lianne Douglass, *Voice*  
 Christopher John Michael Enloe, *Composition*  
 David Carl Fisher, *Composition and Music Theory Pedagogy*  
 Nicholas J. Fitton, *Piccolo*  
 Jameson Hooley Foster, *Musicology*  
 Jermaine B. Fryer, *Music Education*  
 Lauren Bailey Galindo, *Voice*  
 Yun Gong, *Music Education*  
 Harrison Wellman Greenough, *Double Bass*  
 Christopher Jon Hartung, *Voice*  
 Jeremy Thomas Hassell, *Piano*  
 Nathan Hawsey, *Voice*  
 Caleb Henry, *Viola*  
 Jhan-Jing Hu, *Piano\*\**  
 Valentina Qishan Huang, *Piano and Pedagogy*  
 Nishan Jiang, *Computer Music*  
 Seeun Jo, *Voice*  
 Zoë Christine Jones, *Voice*  
 Myungeun (Linda) Jung, *Piano*  
 Arindam Pranav Jurakhan, *Composition*  
 Jiin Kim, *Piano*  
 Minji Kim, *Piano and Pedagogy*  
 Suji Kim, *Piano*  
 Yeji Kim, *Violin*  
 Nikolai Klotchkov, *Saxophone*

Victor LaBozzetta, *Composition and Music Theory Pedagogy*  
 Mofan Lai, *Voice*  
 Jia Yi Lee, *Composition*  
 Jinsol Lee, *Violin*  
 Yoonjung Lee, *Composition*  
 Xiaoxuan Liang, *Viola*  
 Sojung Lim, *Voice*  
 Daniel Rodrigues Lima, *Conducting*  
 Min Lu, *Voice*  
 Gayssie Nageline-Maya Lugo, *Voice and Pedagogy*  
 Yuan Ma, *Music Education*  
 Octavio Macias, *Musicology*  
 Michael Paul Manganiello, *Voice and Pedagogy*  
 Patrick Nicholas Marsh, *Viola*  
 Sojourner Todd McClure, *Guitar*  
 Aaron J. Mencher, *Composition*  
 Arielle S. Miller, *Music Education*  
 Annisse L.E. Murillo, *Voice and Pedagogy*  
 Yukiko Nakamura, *Percussion*  
 Jake Francis O'Connor, *Composition*  
 Obi Jeffrey Okechukwu, *Voice and Pedagogy*  
 Peter Russell Pachak-Robie, *Composition*  
 Flavia Irena Pajaro-van de Stadt, *Viola*  
 Phyllis Jean Pan, *Piano*  
 Vivian Seohyun Park, *Viola*  
 Guhan Peng, *Piano*  
 Xiyi Peng, *Music Education*  
 Natalie Grace Hogg Pretzello, *Music Education*  
 Forrest Tyler Ransburg, *Baroque Flute*  
 Patrick Michael Raynard, *Double Bass\*\**  
 Karly Maija Ritland, *Voice*  
 Anita Marie Rodriguez, *Horn*  
 Sebastian Ronald Rodriguez Alameda, *Voice and Pedagogy*  
 Aiden Russell, *Violoncello*  
 Benjamin Chancey Salman, *Composition*  
 Jacqueline Marie Scavetta, *Viola and Pedagogy*  
 Eric Lukas Schmidt, *Voice*

\*Degree conferred August 28, 2020  
 \*\*Degree conferred December 31, 2020

Fangming Shen, *Violin*  
 Nayun Shin, *Piano*  
 Jordan Samuel Shropshire,  
*Horn*  
 Yu-Chu Teng, *Violin*  
 Yu-Jen Tsai, *Voice*  
 Ana Uribe Law, *Musicology*  
 Alvaro Vazquez Osa, *Violoncello*  
 Natalia Patricia Vilchis,  
*Violoncello*  
 Hanxing Wang, *Computer*  
*Music*  
 Yiyang Wang, *Composition*  
 Jesse James Washburn, *Guitar*  
 Jacob Ford Wilkinson,  
*Composition*  
 Infinity Jazz Willner, *Guitar*  
*and Pedagogy*  
 Michael Ziyuan Wu, *Violin*  
 Hanqiu Xu, *Piano*  
 Bei Yan, *Computer Music*  
 Yuanyuan Yang, *Double Bass*  
 Nan Yi, *Composition*  
 Qinyi Yu, *Computer Music*  
 Shiman Yu, *Violin*  
 Xinyue Zhang, *Piano*  
 Megan Elizabeth Zuhowski,  
*Voice*

**Artist Diploma**

Giorgio Consolati, *Flute*

**Graduate Performance  
Diploma**

Peter Amo Arfsten, *Flute*  
 Ga Eun Ban, *Piano*  
 Andrew Ji Ming Goo, *Viola*  
 Jacob Gutierrez, *Percussion\*\**  
 Carl Frederick Hengen, *Voice*  
 HeeJae Jang, *Viola*  
 Pei-Hsuan Lin, *Ensemble Arts:*  
*Vocal Accompanying*  
 Alan Xuesong Lin, *Piano*  
 Hao Liu, *Piano*  
 Benjamin John Mapes,  
*Percussion*  
 Ryan Fredrick Norville, *Flute*  
 Xiaoxiao Ouyang, *Piano*  
 Robert Alexandre Rocheteau,  
*Percussion\*\**  
 Randy Ryan, *Piano*  
 Chelsea Wang, *Piano*  
 Zhixiang Wang, *Piano*

Megan Grace Wei, *Viola*  
 Hexing Xiao, *Piano*  
 Yangwei Xu, *Piano*  
 Ruoyu Yang, *Piano*

**SCHOOL OF NURSING**

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

Anjelica Maria Barrientos\*\*  
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 Sarah Rose Brannigan\*\*  
 Eric Christian Croucher\*\*  
 Kathleen Mary Derveloy\*\*  
 Holley Ann Farley  
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 Shalla Marie Newton\*\*  
 April Jo Peters, BSN\*\*  
 Shelby Kristine Reed  
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 Laura Catherine Sarver\*\*  
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 Charlotte Virginia Steele\*\*  
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**Masters of Science in  
Nursing/Entry into Nursing  
Practice**

Daneilio Christopher Absalom  
 Emily P. Adams\*  
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 Kira Elaine Albiez\*  
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 Karla Mariela Alvarado  
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 Tiara Darlene Askew\*  
 Tatiana Rose Baiza

Melissa Elaine Barkin  
 Katherine Martin Barley\*  
 Brandy Barnes\*  
 Janet Marenn Barnes\*  
 Sibley Alexandra Barnes  
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 Sarah Kearns Barrett  
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 Valentina Bolanos\*  
 Paula Emille Culpa Bondal\*  
 Alyssa Christina Boscia  
 Nakia D Bouyer  
 Carley Jenna Brew\*  
 Despina Bubaris  
 Veronica Rose Bucher  
 Danielle Pieries Burton\*  
 Sierra Van Buskirk  
 Sara Elizabeth Butter  
 Benson E Canfield  
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 Anna Melissa Carson\*  
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 Chaiinn Yuh Samantha Chang\*  
 Natalie Diane Charette  
 Sherma J Charlemagne-Badal\*  
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 Caitlyn McKenna Cobb\*  
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 Cornelia M. Cote\*  
 Emma Kathleen Crabo  
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 Millicent Nancy Crowther\*  
 Kathryn Ann Cullen  
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 Claryce Naomi De Loache  
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\*\*Degree conferred December 31, 2020

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 Madeleine Marie LaVack  
 Derek Chornng-Ruey Lee\*  
 Christine Rose Lengerich  
 Reena Levy  
 NeKeyia Yaneshia Lewis\*  
 Renee Nicole Liguori  
 Khusmanie Lila  
 Edwina Lim  
 Alexander Breyer Lipson\*  
 Winnie Looc  
 Joslyn Nicole Lopes  
 Amanda Lopez\*  
 Stephanie Nicole Lopez\*  
 Jamie Leora Lubin  
 Eleanor Helene Macartney  
 Diego Pigatti Macedo  
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 Mackenzie Ann Walter  
 Elijah Zayne Walterscheid  
 Hannah Diane Walthall  
 Marcus DeVonte Walton\*  
 Jinchun Wang\*  
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 Emma Marie Wells\*  
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 Anne Hampton Whiteside\*  
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 Kelsey Marie Wilke  
 Lorrie A. Williams  
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 Etan Joseph Yeshua  
 Allysa Yi  
 Evan Miles York\*  
 Miranda Jing Hui Zeng\*  
 Heather Selina Zimmie

**SCHOOL OF NURSING/  
 BLOOMBERG SCHOOL  
 OF PUBLIC HEALTH**

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

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 Kristina Liza Sarabia Iligan \*\*  
 Jennifer Leigh Jensen \*\*  
 Jessica Marie Spinali \*\*

**BLOOMBERG SCHOOL  
 OF PUBLIC HEALTH**

**Masters of Arts**

Erika Amanda Jones, *Public  
 Health Biology*  
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 Stella Kinam Park, *Public  
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 Ashley Dianna Souffrant,  
*Public Health Biology*

**Masters of Applied Science**

Whitney Amaris Abbott,  
*Community-based Primary  
 Health Care Programs Global  
 Health*  
 Duaa Mahmoud Abdelrahim,  
*Humanitarian Health*  
 Maisoon Ateem Abdelrhman,  
*Global Health Planning and  
 Management*  
 Shereefa Afreen, *Population  
 Health Management*  
 Tshianda Ngala-Mulume  
 Alerte, *Global Health  
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 Areej Ibrahim Alhazmi, *Patient  
 Safety and Healthcare Quality*  
 Hadhya Yahya Mohammed  
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\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020

◆Student graduated on August 28, 2020



<i>Planning and Management</i>	<i>Health Planning and Management</i>	<i>Health Planning and Management</i>	<i>Healthcare Quality</i>
Arif Asif, <i>Population Health Management</i>	Tara Nicole Claiborne, <i>Patient Safety and Healthcare Quality**</i>	Victoria Ribas Ferrer, <i>Community-based Primary Health Care Programs Global Health</i>	Sally J Keller, <i>Patient Safety and Healthcare Quality</i>
Rony Atiyeh, <i>Patient Safety and Healthcare Quality</i>	Megan T Clark, <i>Humanitarian Health</i>	Brenda Gail Francis, <i>Humanitarian Health</i>	Francis Khan, <i>Patient Safety and Healthcare Quality</i>
Yasmin Zarina Ayyub, <i>Patient Safety and Healthcare Quality</i>	Jamie Stephens Clauss, <i>Humanitarian Health</i>	Michael Robert Friedman, <i>Patient Safety and Healthcare Quality</i>	Raja Khan, <i>Patient Safety and Healthcare Quality</i>
Chanta'l Babcock, <i>Population Health Management*</i>	Brandi Michael Coffin, <i>Patient Safety and Healthcare Quality</i>	Gabriel Gavrilesco, <i>Population Health Management</i>	Julie Kim, <i>Patient Safety and Healthcare Quality</i>
Elizabeth A Balogun, <i>Community-based Primary Health Care Programs Global Health</i>	Tara Crockett, <i>Patient Safety and Healthcare Quality</i>	Harpreet Gill, <i>Patient Safety and Healthcare Quality</i>	Claire Kimurahebwe, <i>Humanitarian Health</i>
Victoria Basalyga, <i>Population Health Management</i>	Lucinta Jane Crow, <i>Patient Safety and Healthcare Quality</i>	Nneka Gill, <i>Patient Safety and Healthcare Quality</i>	Sibiri Lamine Kinda, <i>Humanitarian Health</i>
Kirsten Home Bech, <i>Spatial Analysis</i>	Llewellyn Sean Cummins, <i>Patient Safety and Healthcare Quality</i>	Margaret Feeney Gilman, <i>Patient Safety and Healthcare Quality</i>	Kathryn Ann Kohn-Parrott, <i>Population Health Management*</i>
Alec William Becker, <i>Spatial Analysis</i>	Eduardo Tolentino Gonzaga Da Silva, <i>Population Health Management</i>	Michael Girsberger, <i>Patient Safety and Healthcare Quality</i>	Iirjeta Krasniqi, <i>Population Health Management</i>
Samantha Rebecca Benlolo, <i>Patient Safety and Healthcare Quality</i>	Wafa Ali Dakwar, <i>Humanitarian Health</i>	Allison Juanita Green, <i>Humanitarian Health</i>	Efrosini Kritikos, <i>Global Health Planning and Management</i>
Lauren Statuto Bevan, <i>Humanitarian Health</i>	Flora Boateng Danquah, <i>Global Health Planning and Management</i>	Mervin Jasper Griffin, <i>Population Health Management*</i>	Molly Lawson, <i>Global Health Planning and Management</i>
Helen Israel Bilyeu, <i>Patient Safety and Healthcare Quality</i>	Matthew Morgan Davis, <i>Humanitarian Health</i>	Theresa Rempel Grover, <i>Patient Safety and Healthcare Quality</i>	Andrew Lee, <i>Population Health Management</i>
Evelyn Eileen Mann Bowmaster, <i>Patient Safety and Healthcare Quality</i>	Lisanne Schuller Dinges, <i>Patient Safety and Healthcare Quality</i>	Youngwon Esther Ham, <i>Community-based Primary Health Care Programs Global Health</i>	James Hsing Hsi Lee, <i>Population Health Management*</i>
Julie Jean Brestle, <i>Humanitarian Health</i>	Victoria Rose Donnelly, <i>Patient Safety and Healthcare Quality</i>	Sabrina Wong Peixin Wong Peixin Haroon, <i>Patient Safety and Healthcare Quality</i>	Fernanda Lima de Freitas, <i>Community-based Primary Health Care Programs Global Health</i>
Laura Amanda Brubach, <i>Humanitarian Health</i>	Donielle Abiola Douglas, <i>Community-based Primary Health Care Programs Global Health</i>	Jennifer Elaine Hawley Price, <i>Patient Safety and Healthcare Quality</i>	Aisha Bamanga Liman, <i>Global Health Planning and Management</i>
Amanda Nicole Brumwell, <i>Population Health Management</i>	Leah Drown, <i>Population Health Management</i>	Lori Ann Heinen, <i>Patient Safety and Healthcare Quality</i>	David Meng Liu, <i>Population Health Management</i>
Krista Jean Burris, <i>Population Health Management</i>	Victoria N Duncan, <i>Patient Safety and Healthcare Quality</i>	Rachel Elizabeth Hess, <i>Humanitarian Health</i>	Yun-Fei Lou, <i>Patient Safety and Healthcare Quality</i>
Katrina Elena Burunov, <i>Global Health Planning and Management</i>	Cynthia Lynn Dwyer, <i>Patient Safety and Healthcare Quality</i>	Alison V Hitner, <i>Population Health Management</i>	Brenna Tilka Loufek, <i>Patient Safety and Healthcare Quality</i>
Debra E. Campbell, <i>Patient Safety and Healthcare Quality**</i>	Christine A Einloth, <i>Population Health Management</i>	Donna Lynn Holmquist, <i>Spatial Analysis</i>	Marija Lukavac, <i>Patient Safety and Healthcare Quality</i>
Ismael Cantu Garcia, <i>Patient Safety and Healthcare Quality</i>	Mary Rose Engardio, <i>Global Health Planning and Management</i>	Jillian Elizabeth Holt, <i>Patient Safety and Healthcare Quality</i>	Leana Nada Mahmoud, <i>Patient Safety and Healthcare Quality</i>
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\*Degree conferred August 28, 2020

\*\*Degree conferred December 31, 2020

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Keelin Claire McGee, <i>Global Health Planning and Management</i>	Jennifer Peet, <i>Population Health Management</i>	Shoshana Pauline Sommer, <i>Global Health Planning and Management</i>	Jeanette Qiao-Wei Yang, <i>Population Health Management</i>
Susan Cutler Meholic, <i>Population Health Management</i>	Erica Krystin Phillips, <i>Population Health Management</i>	Kimberly Rachelle Spray, <i>Humanitarian Health</i>	Judy Chia-Chun Yuan, <i>Population Health Management*</i>
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Elizabeth Anne Moore, <i>Patient Safety and Healthcare Quality</i>	Hiren Prabhakar, <i>Population Health Management*</i>	Stephanie Howard Stovall, <i>Patient Safety and Healthcare Quality</i>	Shannon R Barnett, <i>Extrdepartmental Studies</i>
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Martha Leanne Oberhausen, <i>Population Health Management</i>	Farakh Saeed, <i>Spatial Analysis</i>	Emily Lieselotte Upton, <i>Patient Safety and Healthcare Quality</i>	David L. Meyers, <i>Extrdepartmental Studies*</i>
Shirlene Marie Noel Ying Fei Oh, <i>Population Health Management*</i>	Pingdewinde Nestor Sam, <i>Global Health Planning and Management</i>	Diana Lynn Vetter Craft, <i>Spatial Analysis</i>	Stephanie Yiyang Mou, <i>Extrdepartmental Studies*</i>
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\*Degree conferred December 31, 2020

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**THE BLOOMBERG  
SCHOOL OF PUBLIC  
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BUSINESS SCHOOL**

***Masters of Public Health/  
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**THE PAUL H. NITZE  
SCHOOL OF ADVANCED  
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***Masters of Arts***

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**Masters of International  
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**THE SCHOOL OF MEDICINE**

**Masters of Science**

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**Masters of Arts**

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

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 Nairong Zhang, *Computer Science\*\**  
 Ru Yin Zhang, *Computer Science\*\**  
 Ruitao Zhang, *Biomedical Engineering\**  
 Shichen Zhang, *Biomedical Engineering\**

Shu Zhang, *Applied Mathematics and Statistics*  
 Shuming Zhang, *Biomedical Engineering*  
 Tao Zhang, *Electrical and Computer Engineering*  
 Yuekai Zhang, *Electrical and Computer Engineering*  
 Yuhang Zhang, *Civil Engineering*  
 Yuhang Zhang, *Mechanical Engineering*  
 Yusen Zhang, *Mechanical Engineering*  
 Zhidong Zhang, *Applied Mathematics and Statistics*  
 Zhidong Zhang, *Civil Engineering\**  
 Zhuoqun Zhang, *Materials Science and Engineering\*\**  
 Lily Yujie Zhao, *Mechanical Engineering*  
 Yinong Zhao, *Chemical and Biomolecular Engineering*  
 Bokun Zheng, *Mechanical Engineering*  
 Yiping Zheng, *Robotics*  
 Zhongyuan Zheng, *Robotics*  
 Hua Zhong, *Applied Mathematics and Statistics*  
 Guangye Zhou, *Chemical and Biomolecular Engineering*  
 Siyi Zhou, *Geography and Environmental Engineering\*\**  
 Yuan Zhou, *Applied Mathematics and Statistics\*\**  
 Casey Justin Zhu, *Chemical and Biomolecular Engineering*  
 Ranran Zhu, *Applied Mathematics and Statistics*  
 Shan Zhu, *Computer Science\*\**  
 Xuemin Zhu, *Biomedical Engineering*  
 Yining Zhu, *Biomedical Engineering*  
 Zhengyang Zhu, *Computer Science\*\**  
 Maximilian Alexander Zinkus, *Computer Science\**  
 Ruizhi Zuo, *Electrical and Computer Engineering*  
 Xinyuan Zuo, *Chemical and Biomolecular Engineering*

**Masters of Science in Engineering in Bioengineering Innovation and Design**

Amara Aarif, *Biomedical Engineering*  
 Mariana Bendavit Kleinzweig, *Biomedical Engineering*  
 Robert J. Breidenstein Jr., *Biomedical Engineering*  
 Kaiyan Cai, *Biomedical Engineering*  
 Alejandro O. Chara, *Biomedical Engineering*  
 Deepika Shrinivas Dixit, *Biomedical Engineering*  
 Caterina Elizabeth Esposito, *Biomedical Engineering*  
 Alexis Lynna Graham, *Biomedical Engineering*  
 Mackenzie Eryn Hall, *Biomedical Engineering*  
 Taylor Holt, *Biomedical Engineering*  
 Lindsay Marie Pierle, *Biomedical Engineering*  
 Izabella Krystyna Samuel, *Biomedical Engineering*  
 Monet Nicole Slinowsky, *Biomedical Engineering*  
 Emanuel Wasson V, *Biomedical Engineering*  
 Samuel Franklin Weinreb, *Biomedical Engineering*  
 Zachary Andrew Zarubin, *Biomedical Engineering*  
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**Masters of Science in Engineering in Financial Mathematics**

Xinjie Cai, *Applied Mathematics and Statistics\*\**  
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 Xinyu Liu, *Applied Mathematics and Statistics\*\**  
 Zicong Luo, *Applied Mathematics and Statistics*  
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 Yanxin Shi, *Applied Mathematics and Statistics\*\**  
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 Connor Scot Anderson, *Data Science\*\**  
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 Thomas G. Anderson, *Space Systems Engineering*  
 Daniel Mark Andrews, *Electrical and Computer Engineering\**  
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Chelsea Duncan, <i>Computer Science**</i>	Traci Flemons, <i>Systems Engineering*</i>	Joseph Glazer, <i>Computer Science**</i>	Stephen G. Harvey, <i>Electrical and Computer Engineering</i>
David Duran, <i>Systems Engineering</i>	Tyler James Formica, <i>Technical Management</i>	Charles Andrew Glode, <i>Occupational and Environmental Hygiene**</i>	Basma Hassan, <i>Applied Biomedical Engineering**</i>
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Corey Leon Dyson, <i>Computer Science</i>	Cristina Irene Fortiz, <i>Cybersecurity</i>	William Ellard Goldstein, <i>Technical Management**</i>	Keon Marcus Hawthorne, <i>Systems Engineering**</i>
Pete Dziki, <i>Computer Science**</i>	Derek R. Foster, <i>Electrical and Computer Engineering*</i>	Jonathan Gonzalez, <i>Systems Engineering**</i>	Feixiang He, <i>Cybersecurity</i>
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**Masters of Fine Arts**

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- Michael D. McCreary, *Humanities\**
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**Post Baccalaureate  
Certificate in Science, Tech-  
nology & International  
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Padraic Pearse Friel\*\*

\*Degree conferred August 28, 2020  
\*\*Degree conferred December 31, 2020

**Post Baccalaureate Certificate in Teaching Writing**

Jessica Renee Townsend\*

**THE PEABODY CONSERVATORY**

**Bachelors of Music**

Robert Lucas Brown, *Saxophone*

Jada Malaika Melva Campbell, *Piano*

Yamin Chen, *Piano*

Yani Chen, *Violin*

Yu-Ting Cheng, *Violoncello*

Justin Cheung, *Violoncello*

Esther Gloria Cook, *Violoncello*

Colin Crandal, *Percussion*

Jeremy Anton Earnest, *Composition*

Botao Feng, *Piano*

Jorge Gimenez, *Violoncello*

Benjamin Louis Giroux, *Percussion*

Ellen Theresia Gruber, *Oboe*

Alexander John Hagopian, *Computer Music*

Benjamin Alexander Hamilton, *Double Bass and Music Education*

Claire Marie K. Hebeisen, *Violin*

Emma Anne Hils, *Voice*

Samuel Robert Hoch, *Computer Music and Recording Arts and Sciences*

Lily Franziska Homma, *Horn*

Kelly Hur, *Piano*

Claire Marguerite Iverson, *Voice*

Christopher Alan Jasiewicz, *Violin*

Hannah Jung, *Viola*

Hyun Joo Kang, *Voice*

Sophia Feenan Kelsall, *Double Bass*

Jennifer Kim, *Guitar*

Shaul Leket-Mor, *Voice*

Scott Li, *Recording Arts and Sciences*

Tianyuan Liu, *Piano*

Yichang Liu, *Computer Music*

Sophia Priscilla Lou, *Oboe*

Eion Patrick Lyons, *Double Bass*

Cole S. Manel, *Renaissance Lute*

Joseph Ethan Miller, *Recording Arts and Sciences*

Alexis Ann Modica, *Voice*

Téa René Mottolese, *Recording Arts and Sciences*

Kevin Paton-Cole, *Voice*

Rubén Denis Portillo Franco, *Guitar*

Sejeong Pyo, *Percussion*

John Charles Reynolds, *Jazz Saxophone and Music Education*

Daveen Rim, *Voice*

Pedro Rivera, *Computer Music*

Emma Jane Rocheleau, *Voice*

Morgan Sandra Sanchez, *Voice*

Mafalda Sofia Teixeira dos Santos, *Violoncello*

Zili Sha, *Violin*

Hannah Silverberg, *Flute*

Hannah Grace Tassler, *Flute*

Chih-Chun Wang, *Violin*

Zoe Efthalia Woodaman, *Voice*

Steven Alcon Wyrick, *Composition*

Xiaogang Xiang, *Computer Music*

Haoyue Xu, *Piano*

Yongdai Yan, *Composition*

Lauren Yoon, *Piano*

Alexandria Mickaela Zallo, *Voice*

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

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

Christopher John Arena, *Economics*

Rong Bao, *Computer Science*

Lori Baxter, *International Studies*

Wei Bi

Fanjun Bu, *Cognitive Science and Computer Science*

Anna Kennedy Burkholder

Yiyu Cai

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Franklin Ryan Collado

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**Bachelors of Science in Biomedical Engineering**

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**Bachelors of Science  
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Danielle Brighton Currey	William Li	Anirudh Sharma	<b>Bachelor of Science in Engineering Mechanics</b>
Ayush Dalmia, <i>Applied Mathematics and Statistics**</i>	Yuming Li**	Udit Sharma**	Lukas John Sznjewajs, <i>Economics</i>
Conner Lawrence Delahanty, <i>Applied Mathematics and Statistics</i>	Erlun Lian	Amritpal Singh	<b>Bachelors of Science in Environmental Engineering</b>
Madina Bah Diane	Alex Gordon Lim	Stewart Slocum, <i>Applied Mathematics and Statistics</i>	Parin Bhaduri, <i>Public Health Studies</i>
Gina El Nesr, <i>Biophysics and Applied Mathematics and Statistics</i>	Jennifer Lin	Aidan Christopher Smith, <i>Applied Mathematics and Statistics**</i>	Jasmine Celeste Chang Blust
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Jared Feingold, <i>Physics</i>	Spencer Ree Loggia, <i>Neuroscience</i>	Kaushik Srinivasan, <i>Applied Mathematics and Statistics</i>	Patrick William Dye
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Brice Turjo Halder	Michael John Moore	Vance Harrison Wood**	Lydia Wang
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\*\*Degree conferred December 31, 2020

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**Bachelors of Science in Mechanical Engineering**

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**Bachelor of Arts in Applied Mathematics and Statistics**

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**Bachelors of Arts in Electrical Engineering**

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**ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES**

**Bachelors of Science in Environmental Science**

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Maria Laura Restrepo Adrienne Ahola Retzlaff, <i>Anthropology</i>	Ming Mei Wu** Charles Xu, <i>Neuroscience**</i> Emily Xu Tony Yao, <i>History</i>	Anna Kathryn Florio** Rasadokht Forati, <i>Psychology**</i> Taskinuddin Forkan, <i>Psychology</i>	Michelle Ng Perez
Dariel Rodriguez Shauna Leilani Rosenau Isabel Alice Ryan, <i>Medicine, Science and the Humanities</i>	Jeffrey Zhang** Michelle Hong Zhang, <i>Neuroscience and Psychology</i>	Jessica Jacqueline Gallegos Shannon Marissa Gavin Hilena Gebrekidan Gebre Mia Luka Gonzalez-Jordan Jacob Ryan Griffin, <i>Public Health Studies</i>	
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# **DIVISIONAL CEREMONIES INFORMATION**

## **TUESDAY, MAY 25**

The School of Nursing Graduation Ceremony was held virtually Tuesday morning. Patricia Davidson, Vice Chancellor at the University of Wollongong, was the speaker.

The Carey Business School Graduation Ceremony was held virtually Tuesday afternoon.

The Bloomberg School of Public Health Convocation Ceremony was held virtually Tuesday afternoon. Kizzmekia S. Corbett, PhD, Senior Research Fellow, Scientific Lead, Coronavirus Vaccines & Immunopathogenesis Team, Viral Pathogenesis Laboratory, Vaccine Research Center, NIAID, NIH, was the speaker.

The Zanvyl Krieger School of Arts & Sciences Doctoral Hooding Ceremony was held virtually Tuesday afternoon. Percy A. Pierre, PhD '67, Adjunct Professor and Glenn L. Martin Endowed Professor, University of Maryland, A. James Clark School of Engineering, was the speaker.

## **WEDNESDAY, MAY 26**

The School of Education Diploma Ceremony was held virtually Wednesday morning. Dr. Marjorie Jenkins, MS '15, Dean University of South Carolina Greenville and an MEHP alum, was the speaker.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony was held virtually Wednesday morning. Dr. Ngozi Okonjo-Iweala, Director-General, World Trade Organization, was the speaker.

The Peabody Institute Graduation Ceremony was held virtually Wednesday morning. Renée Fleming, Renowned Soprano, Arts Leader and Arts/Health Advocate, was the speaker.

The G.W.C. Whiting School of Engineering Doctoral Hooding Ceremony was held Wednesday morning at Homewood Field on the Homewood campus. Percy A. Pierre, PhD '67, Adjunct Professor and Glenn L. Martin Endowed Professor, University of Maryland, A. James Clark School of Engineering, was the speaker.

The School of Medicine Convocation Ceremony was held virtually Wednesday afternoon. Kenneth Frazier, Chairperson and CEO at Merck & Co., was the speaker.

The G.W.C. Whiting School of Engineering Master's Degree Ceremony was held Wednesday afternoon at Homewood Field on the Homewood campus. G. Reid Wiseman, (Captain, U.S. Navy) NASA Astronaut, was the speaker.

The Zanvyl Krieger School of Arts and Sciences Master's Degree Ceremony was held virtually Wednesday afternoon. Bahija Jalla, Chief Executive Officer and Director of the Board of Immunocore and Johns Hopkins University Trustee, was the speaker.

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