Northwestern University
One Hundred and Sixty-Fourth
Annual Commencement

JUNE 13, 2022
Northwestern University

One Hundred and Sixty-Fourth Annual Commencement

9 A.M., MONDAY, JUNE 13, 2022
Soon after Northwestern University was founded, its Board of Trustees adopted an official corporate seal. This seal, approved on June 26, 1856, consisted of an open book surrounded by rays of light and circled by the words Northwestern University, Evanston, Illinois.

Thirty years later Daniel Bonbright, professor of Latin and a member of Northwestern’s original faculty, redesigned the seal, retaining the book and light rays and adding two quotations. On the pages of the open book he placed a Greek quotation from the Gospel of John, chapter 1, verse 14, translating to The Word . . . full of grace and truth. Circling the book are the first three words, in Latin, of the University motto: Quaecumque sunt vera (Whatsoever things are true). The outer border of the seal carries the name of the University and the date of its founding. This seal, which remains Northwestern’s official signature, was approved by the Board of Trustees on December 5, 1890.

The full text of the University motto, adopted on June 17, 1890, is from the Epistle of Paul the Apostle to the Philippians, chapter 4, verse 8 (King James Version).
COMMENCEMENT

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*The appearance of a student's name is not to be regarded as proof of degree.
TO OUR GUESTS

Commencement is the highlight of the academic year. It is that significant occasion, both solemn and joyful, when we honor those students who have completed their courses of study. Commencement is important to all of you, the University, and its faculty, staff, and students. While the University respects the rights of all to express their views, we require that any such expressions during these Commencement proceedings neither disrupt the ceremony nor prevent others from enjoying it.

UNIVERSITY ALMA MATER

**Hail to Alma Mater!**

*We will sing thy praise forever;*

*All thy sons and daughters*

*Pledge thee victory and honor.*

*Alma Mater, praise be thine,*

*May thy name forever shine!*

*Hail to Purple! Hail to White!*

*Hail to thee, Northwestern!*

**Quaecumque sunt vera,**

**Proba, justa, mera**

**Omnia haec dona**

**Praebes nobis bona,**

**Alma Mater cara,**

**Benedicta, clara,**

**Celsa in honore**

**Nostro et amore!**
PROGRAM

PROCESSIONAL

LAND ACKNOWLEDGMENT
Rev. Kristen Glass Perez, University chaplain and executive director for religious and spiritual life
Pamala Silas, associate director, community outreach and engagement,
Center for Native American and Indigenous Research

NATIONAL ANTHEM
Norah Wolfe, Bienen School of Music, 2022 master of music degree candidate

WELCOME
Morton Schapiro, president of the University

GREETINGS
J. Landis Martin, chair of the Board of Trustees

ALUMNI RECOGNITION
Larry Irving, president of the Northwestern Alumni Association

RECOGNITION OF NEWLY APPOINTED EMERITUS FACULTY
Morton Schapiro

CONFERRING OF HONORARY DEGREES
Morton Schapiro
Citations read by Kathleen Hagerty, provost of the University
The citations appear on page 14.

INTRODUCTION OF THE COMMENCEMENT SPEAKER
Pranav Baskar, Medill School of Journalism, Media, Integrated Marketing Communications,
Class of 2022

REMARKS TO THE GRADUATES
Isabel Wilkerson, author, Pulitzer Prize winner, and National Humanities Medal recipient

CONFERRING OF DOCTORAL AND MASTER’S DEGREES
Morton Schapiro

MESSAGE TO PARENTS AND FAMILY MEMBERS
Elizabeth Sperti, Weinberg College of Arts and Sciences, Class of 2022

CONFERRING OF UNDERGRADUATE DEGREES
Morton Schapiro

UNIVERSITY ALMA MATER
Led by C. Mason Hooley, Bienen School of Music, Class of 2022
The text appears on page 4.
MORTON SCHAPIRO  
President  

Morton Schapiro began his term as the 16th president of Northwestern University on September 1, 2009. He is a professor of economics in Northwestern's Judd A. and Marjorie Weinberg College of Arts and Sciences and also holds appointments in the J. L. Kellogg School of Management and the School of Education and Social Policy.

President Schapiro is among the nation's leading authorities on the economics of higher education, with particular expertise in the area of college financing and affordability and on trends in educational costs and student aid. He has been a regular commentator in the national media on those and other issues.

Previously, President Schapiro was president of Williams College from 2000 to 2009. Earlier he had served as a member of the Williams College faculty from 1980 to 1991 as professor of economics and assistant provost. In 1991 he went to the University of Southern California, where he served as chair of the economics department until 1994 and then as dean of the College of Letters, Arts and Sciences until 2000. During his last two years as dean, he also served as the university’s vice president for planning.

President Schapiro has written more than 100 articles and authored or edited 10 books, most recently Minds Wide Shut: How the New Fundamentalisms Divide Us (with Gary Saul Morson, Princeton University Press, 2021). He has received research grants and contracts from the National Science Foundation, the US Department of Education, the World Bank, the Andrew W. Mellon Foundation, the Spencer Foundation, the College Board, the Organization for Economic Cooperation and Development, and other groups to study the economics of higher education and related topics. In 2010 he was elected a fellow of the American Academy of Arts and Sciences, and in 2017 he was elected to the National Academy of Education.

He received his bachelor’s degree in economics from Hofstra University and his doctorate from the University of Pennsylvania.

J. LANDIS MARTIN  
Chair, Board of Trustees  

J. Landis Martin has chaired Northwestern’s Board of Trustees since 2017. A member of the board since 1999, he has held previous leadership positions, including chair of the academic affairs committee (2010–15) and vice chair (2015–17).

Mr. Martin has been closely involved in alumni and fundraising activities for Northwestern, and he and his wife, Sharon, are among Northwestern’s most generous and loyal benefactors across broad areas including the Northwestern Pritzker School of Law, Bienen School of Music, athletics, and student affairs. He served as a member of the campaign steering committee for “We Will. The Campaign for Northwestern” and cochaired the campaign in 2015 with Sharon. Mr. Martin previously chaired the Law School’s “Motion to Lead” Campaign, part of the “We Will” campaign. He is a life member of the Northwestern Law Board.

Mr. Martin is chairman and managing director of Denver-based Platte River Equity as well as board chairman of Houston-based Crown Castle International Corporation. He retired in 2005 as chairman and CEO of Denver-based Titanium Metals Corporation and was inducted into the Colorado Business Hall of Fame in 2012.

Keenly interested in the arts, Mr. Martin serves as chairman of the Denver Art Museum board of trustees and foundation as well as chairman of the Clyfford Still Museum Foundation. He is chairman emeritus of Colorado’s Central City Opera House Association and past chairman and president of the Houston Grand Opera. Mr. Martin is also a committed philanthropist to his high school, Nebraska’s Grand Island Senior High, where his father taught vocational agriculture.

At today’s Commencement ceremony, Mr. Martin will receive an honorary doctor of humane letters degree. He earned his bachelor of science degree in business administration at Northwestern in 1968 and his juris doctor degree at Northwestern Law in 1973.
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LAND ACKNOWLEDGMENT
To recognize the land is an expression of gratitude and appreciation to those whose territory we reside on—and a way of honoring the Indigenous people who have been living and working on the land from time immemorial. It is important to understand the long-standing history that has brought us to reside on the land and to seek to understand our place within that history.*

The Northwestern campus sits on the traditional homelands of the people of the Council of Three Fires—the Ojibwe, Potawatomi, and Odawa—as well as the Menominee, Ho-Chunk, and Miami tribes. It was also a site of trade, travel, gathering, and healing for more than a dozen other Native tribes; the state of Illinois is still home to over 100,000 tribal members.

Consistent with the University’s commitment to diversity and inclusion, Northwestern works toward building relationships with Native American communities through academic pursuits, partnerships, historical recognitions, community service, and enrollment efforts.

HISTORY OF NORTHWESTERN
The founding of Northwestern University by nine Methodists embodied a mixture of religious conviction and secular optimism that is uniquely American. Meeting above a hardware store in the burgeoning frontier town of Chicago, these nine resolved on May 31, 1850, to establish an institution of “the highest order of excellence.” The 1851 Act of Incorporation creating Northwestern University contained a provision reflecting the strong religious beliefs of its founders but requiring no particular religious faith of students or members of the faculty.

In 1853 the University bought and began to develop 379 acres of lakeshore farmland. The town that grew up around Northwestern was named for John Evans, one of the University’s founders. By 1855 Northwestern had completed its first building and opened a College of Liberal Arts. By 1900 the University encompassed six additional schools, including the medical and law schools in Chicago. Since the establishment of the Graduate School in 1910, Northwestern has provided graduate as well as undergraduate instruction, emphasizing research along with teaching.

The University’s development since then has paralleled the growth of metropolitan Chicago. Today Northwestern is a private research university of distinction, with 11 academic divisions located on two lakefront campuses in Evanston and Chicago as well as Northwestern University in Qatar, which opened in Doha in 2008. Northwestern’s vision of excellence—although faithful to its founding—inivgorates a territory far beyond the old Northwest Territory through the accomplishments of its alumni and by virtue of a distinguished faculty and high-achieving student body drawn from across the nation and around the world.

*Adapted from www.lspirg.org/knowtheland
SCHOOLS OF THE UNIVERSITY

The Judd A. and Marjorie Weinberg College of Arts and Sciences, established in 1851 as the College of Liberal Arts, offers the degree of bachelor of arts. Through the School of Professional Studies, Weinberg College also offers the degrees of bachelor of philosophy and bachelor of science in general studies.

The School of Communication, established in 1878 as the School of Oratory and later renamed the School of Speech, offers the degrees of bachelor of arts, bachelor of science, doctor of audiology, doctor of speech-language pathology, master of arts, and master of science. Through the School of Professional Studies, the School of Communication also offers the degree of bachelor of philosophy in communication.

The School of Education and Social Policy, established in 1926 as the School of Education, offers the degrees of bachelor of science and master of science.

The Robert R. McCormick School of Engineering and Applied Science, established in 1909 as the College of Engineering, offers the degrees of bachelor of science, master of engineering management, and master of science.

The Graduate School, established in 1910, administers programs leading to the degrees of doctor of philosophy, master of arts, master of fine arts, master of public health, and master of science.

The Medill School of Journalism, Media, Integrated Marketing Communications, established in 1921 as the Medill School of Journalism, offers the degrees of bachelor of science and master of science.

The Pritzker School of Law, established in 1859 as the School of Law, offers the degrees of juris doctor, master of laws, master of science in law, master of studies in law, and doctor of juridical science. The school also offers the Master of Laws International Executive Master's Program in Israel, South Korea, and Spain.

The J. L. Kellogg School of Management, established in 1908 as the School of Commerce, offers the degrees of master of business administration and master of science in management studies. In addition to the Full-Time MBA program, Kellogg offers the Evening and Weekend MBA program on the Chicago campus, the Executive Master's Program in Evanston and Miami, and the International Executive Master's Program in Canada, China (Beijing and Hong Kong), Germany, and Israel.

The Feinberg School of Medicine, established in 1859 as the Medical School, offers the degrees of bachelor of science in medicine, master of medical science, master of prosthetics and orthotics, doctor of medicine, and doctor of physical therapy.

The Henry and Leigh Bienen School of Music, established in 1895 as the School of Music, offers the degrees of bachelor of music, bachelor of arts, and bachelor of science. In its graduate division, the school offers the degrees of doctor of musical arts and master of music.

The School of Professional Studies, established in 1933 as University College and later renamed the School of Continuing Studies, offers the degrees of master of arts, master of fine arts, and master of science. The school also offers courses leading to the degrees of bachelor of philosophy and bachelor of science in general studies, conferred by the Weinberg College of Arts and Sciences, and the degree of bachelor of philosophy in communication, conferred by the School of Communication.

Northwestern University in Qatar, established in 2008 as part of Education City in the Qatari capital of Doha, offers the degree of bachelor of science in communication through the School of Communication and the degree of bachelor of science in journalism through the Medill School of Journalism, Media, Integrated Marketing Communications.
ACADEMIC DRESS

Modern academic attire originated in the medieval universities of Europe, where gowns were worn daily to provide warmth in poorly heated buildings and to differentiate scholars from fellow citizens. Two English universities, Oxford and Cambridge, are particularly noted for developing the authentic academic costume, which has changed only slightly through the centuries.

In the United States most academic dress follows the general provisions of the Intercollegiate Code of 1895, which was revised in 1932 and again in 1959. Under this code the gowns’ trim and sleeve design indicates the level of the degree. The bachelor’s gown has pointed sleeves and is worn closed; the master’s gown has oblong sleeves with an arc at the bottom and may be worn open or closed; and the doctor’s gown, which may also be worn open or closed, has velvet facings down the front and three velvet bars on the bell-shaped sleeves. This velvet trim may be black or the prescribed color of the academic area. Though the recommended color for gowns is black, Northwestern University (like many institutions) has adopted a colored gown to reflect the school’s color. All participating candidates wear a custom purple gown featuring the University crest.

The style of hood identifies the level of the degree, the school that granted it, and the academic area. Hood length and border width show the level of the degree. The bachelor’s hood, which is optional and not worn at Northwestern University, is three feet in length; the master’s, three and one-half feet; the doctor’s, four feet. The velvet border of the hood is two, three, and five inches wide for the bachelor’s, master’s, and doctor’s degrees, respectively. The hood is lined with silk in the official color of the school. At Northwestern the hood is lined in purple (the school’s color) and gold. The color of the hood’s border—and at Northwestern the color of the cap’s tassel as well—indicates the academic area. Tassels feature the Northwestern seal signet and are worn on the left side at all times. At Northwestern the colors for the Graduate School constitute an exception; tassels are black, but the border color of the hood indicates the specific degree awarded. Bachelor’s degree regalia include a souvenir stole.

The square black mortarboard is the recommended cap, although some schools have adopted other styles. Caps are worn throughout the Commencement ceremony, except that men remove them for the national anthem.

At Northwestern University members of honor societies may be recognized by the honor cords, medallions, and stoles worn.

The tassels and borders of the hoods are the following colors:

- Judd A. and Marjorie Weinberg College of Arts and Sciences: White
- School of Communication: Silver gray
- School of Education and Social Policy: Light blue
- Robert R. McCormick School of Engineering and Applied Science: Orange
- Graduate School (tassel): Black
  - Master of Arts: White
  - Master of Fine Arts: Brown
  - Master of Public Health: Salmon
  - Master of Science: Yellow gold
  - Doctor of Philosophy: Dark blue
- Medill School of Journalism, Media, Integrated Marketing Communications: Crimson
- Pritzker School of Law: Purple
- J. L. Kellogg School of Management: Acorn
- Feinberg School of Medicine: Green
- Henry and Leigh Bienen School of Music: Pink
- School of Professional Studies
  - Master of Arts: White
  - Master of Science: Yellow gold
HONOR CORDS AND STOLES
Degree candidates are eligible to wear one or more honor cords and/or stoles during the Commencement ceremony and school or college convocations. School or college honor cords are worn by candidates for graduation with high honors. Other honor cords, stoles, and pins may be worn for designation of membership, achievement, leadership, or service.

School and College Honor Cords

**Judd A. and Marjorie Weinberg College of Arts and Sciences**
- Summa cum laude ............ Gold
- Magna cum laude............. Red
- Cum laude....................... White
- Department honors.......... Lilac

**School of Communication**
- Lambda Pi Eta .................. Gold
- Module honors............... Silver

**School of Education and Social Policy**
- School honors............... Gold

**Robert R. McCormick School of Engineering and Applied Science**
- Eta Kappa Nu .................. Gold
- Kappa Theta Epsilon.......... Maroon and gold
- National Society of Black Engineers (stole) . White and purple
- Omega Chi Epsilon ............ White and maroon
- Pi Tau Sigma ................. Blue and rose
- Tau Beta Pi (stole) ............ White
- Undergraduate Leadership Certificate .... Maize

**Graduate School**
- Lambda Pi Eta .................. Gold
- Module honors............... Silver

**Medill School of Journalism, Media, Integrated Marketing Communications**
- Kappa Tau Alpha ................ Blue and gold

**J. L. Kellogg School of Management**
- 4.0 grade point ............... White
- Distinction .................... Gold

**Henry and Leigh Bienen School of Music**
- Program honors............... Pink

**School of Professional Studies**
- Alpha Lambda Sigma ............ Burgundy and gold

Membership, Leadership, and Service Honor Cords, Stoles, and Pins

- African American/Black Community (stole) .... Kente
- Asian Pacific Islander Desi American (stole) . Purple and white
- First Generation (stole) .................. Gray
- Lavender Community (stole) .............. Rainbow or blue/pink
- Latinx Community (stole) ............... Sun on white background
- Mortar Board ...................... Gold and silver
- National Residence Hall Honorary (pin) ... Blue diamond
- Native and Indigenous Community (stole) . Purple/white/maple-and-oak-leaf appliqué
- Posse Scholar (stole) ............... Purple and white
- Resident Assistant ............... Turquoise and purple
- Veteran .......................... Red, white, and blue

Mortar Board
- Gold and silver

Undergraduate Leadership Certificate
- Maize

Native and Indigenous Community (stole)
- Purple/white/maple-and-oak-leaf appliqué
The following are gratefully recognized upon their retirement from full-time service on the Northwestern University faculty.

David Austen-Smith, Peter G. Peterson Chair in Corporate Ethics and Professor Emeritus of Managerial Economics and Decision Sciences, J. L. Kellogg School of Management; 26 years of service

Henry C. Binford, Professor Emeritus of History, Judd A. and Marjorie Weinberg College of Arts and Sciences; 50 years of service

Frances K. Block, Associate Clinical Professor Emerita of Communication Sciences and Disorders, School of Communication; 48 years of service

Martin Block, Professor Emeritus of Integrated Marketing Communications, Medill School of Journalism, Media, Integrated Marketing Communications; 37 years of service

Marcia L. Bosits, Associate Professor Emerita of Music Performance, Henry and Leigh Bienen School of Music; 41 years of service

Jane Bradley Winston, Associate Professor Emerita of French and Italian, Judd A. and Marjorie Weinberg College of Arts and Sciences; 29 years of service

Melissa Ann Brown, Professor Emerita of Microbiology and Immunology, Feinberg School of Medicine; 20 years of service

Cunera Buys, Librarian Emerita, University Libraries; 19 years of service

Charles Camic, Lorraine H. Morton Professor Emeritus of Sociology, Judd A. and Marjorie Weinberg College of Arts and Sciences; 17 years of service

Richard Carroll, Associate Professor Emeritus of Psychiatry and Behavioral Sciences, Feinberg School of Medicine; 29 years of service

Clarke Caywood, Professor Emeritus of Integrated Marketing Communications, Medill School of Journalism, Media, Integrated Marketing Communications; 33 years of service

Steven Cohen, Associate Professor Emeritus of Music Performance, Henry and Leigh Bienen School of Music; 17 years of service

Mary Dedinsky, Associate Professor Emerita of Journalism, Medill School of Journalism, Media, Integrated Marketing Communications; 22 years of service

Everette Dennis, Professor Emeritus of Journalism, Medill School of Journalism, Media, Integrated Marketing Communications; 10 years of service

Andre DeWolf, Professor Emeritus of Anesthesiology, Feinberg School of Medicine; 25 years of service

Mary G. Dietz, John Evans Professor Emerita of Political Science, Judd A. and Marjorie Weinberg College of Arts and Sciences; 15 years of service

John F. Disterhoft, Ernest J. And Hattie H. Magerstadt Memorial Research Professor Emeritus of Neuroscience, Feinberg School of Medicine; 49 years of service

Kornel Ehmann, Professor Emeritus of Mechanical Engineering, Robert R. McCormick School of Engineering and Applied Science; 37 years of service

Betsy Erkkila, Henry S. Noyes Professor Emerita of English, Judd A. and Marjorie Weinberg College of Arts and Sciences; 28 years of service

James Farr, Professor Emeritus of Political Science, Judd A. and Marjorie Weinberg College of Arts and Sciences; 15 years of service

Robert Goldman, Professor Emeritus of Cell and Developmental Biology and Medicine, Feinberg School of Medicine; 41 years of service

Paul A. Greenberger, Professor Emeritus of Medicine, Feinberg School of Medicine; 46 years of service

Wendy Griswold, Professor Emerita of Sociology, Judd A. and Marjorie Weinberg College of Arts and Sciences; 25 years of service

Robert Gundlach, Professor Emeritus of Linguistics, Judd A. and Marjorie Weinberg College of Arts and Sciences; 45 years of service

Carol Heimer, Professor Emerita of Sociology, Judd A. and Marjorie Weinberg College of Arts and Sciences; 39 years of service

Albert Hunter, Professor Emeritus of Sociology, Judd A. and Marjorie Weinberg College of Arts and Sciences; 46 years of service

Mark Iris, Lecturer Emeritus of Mathematical Methods in the Social Sciences, Judd A. and Marjorie Weinberg College of Arts and Sciences; 37 years of service

Tom Krejcic, Professor Emeritus of Anesthesiology, Feinberg School of Medicine; 39 years of service

Raymond J. Krizek, Professor Emeritus of Civil and Environmental Engineering, Robert R. McCormick School of Engineering and Applied Science; 59 years of service

Hau Kwaan, Dr. Marjorie C. Barnett Professor Emeritus of Medicine, Feinberg School of Medicine; 56 years of service

Robert Lamb, Professor Emeritus of Molecular Biosciences, Judd A. and Marjorie Weinberg College of Arts and Sciences; 39 years of service

Christopher Lane, Professor Emeritus of English, Judd A. and Marjorie Weinberg College of Arts and Sciences; 21 years of service

Craig Langman, Professor Emeritus of Pediatrics, Feinberg School of Medicine; 37 years of service

Susan A. Lee, Professor Emerita of Theatre, School of Communication; 43 years of service
Dan A. Lewis, Professor Emeritus of Education and Social Policy, School of Education and Social Policy; 47 years of service
Robert Linrothe, Associate Professor Emeritus of Art History, Judd A. and Marjorie Weinberg College of Arts and Sciences; 13 years of service
Susan Mango Curtis, Clinical Professor Emerita of Journalism, Medill School of Journalism, Media, Integrated Marketing Communications; 24 years of service
Marilyn Mets, Professor Emerita of Ophthalmology, Feinberg School of Medicine; 32 years of service
David M. Meyer, Professor Emeritus of Physics and Astronomy, Judd A. and Marjorie Weinberg College of Arts and Sciences; 35 years of service
William M. Miller, Professor Emeritus of Chemical and Biological Engineering, Robert R. McCormick School of Engineering and Applied Science; 35 years of service
Aldon Morris, Leon Forrest Professor Emeritus of Sociology, Judd A. and Marjorie Weinberg College of Arts and Sciences; 34 years of service
Marcus Moseley, Associate Professor Emeritus of Jewish and Israel Studies, Judd A. and Marjorie Weinberg College of Arts and Sciences; 17 years of service
Patricia Ellen Nichols, Associate Professor of Instruction Emerita of Spanish and Portuguese, Judd A. and Marjorie Weinberg College of Arts and Sciences; 39 years of service
Barbara O'Keefe, Professor Emerita of Communication Studies, School of Communication; 22 years of service
Daniel O'Keefe, Owen L. Coon Professor of Argumentation and Debate and Professor Emeritus of Communication Studies, School of Communication; 18 years of service
Benjamin I. Page, Gordon Scott Fulcher Professor Emeritus of Political Science, Judd A. and Marjorie Weinberg College of Arts and Sciences; 34 years of service
John Paluch, Professor of Instruction Emeritus of German, Judd A. and Marjorie Weinberg College of Arts and Sciences; 32 years of service
Susan Pechter, Associate Professor of Instruction Emerita of Spanish and Portuguese, Judd A. and Marjorie Weinberg College of Arts and Sciences; 23 years of service
Jacqueline A. Pongracic, Professor Emerita of Pediatrics, Feinberg School of Medicine; 30 years of service
Janice Radway, Walter Dill Scott Professor Emerita of Communication Studies, School of Communication; 14 years of service
Artur Raviv, Alan E. Peterson Chair in Finance Professor Emeritus, J. L. Kellogg School of Management; 41 years of service
Eva E. Redei, Professor Emerita of Psychiatry and Behavioral Sciences and Neuroscience, Feinberg School of Medicine; 26 years of service
Michael Roloff, Professor Emeritus of Communication Studies, School of Communication; 44 years of service
Robert Sarmiento, Librarian Emeritus, University Libraries; 24 years of service
Robert Schleimer, Patterson Professor Emeritus of Medicine, Feinberg School of Medicine; 19 years of service
David N. Seidman, Walter P. Murphy Professor Emeritus of Materials Science and Engineering, Robert R. McCormick School of Engineering and Applied Science; 37 years of service
Babette Seligman Sanders, Professor Emerita of Physical Therapy and Human Movement Sciences, Feinberg School of Medicine; 41 years of service
Ellen Shearer, William F. Thomas Professor Emerita of Journalism, Medill School of Journalism, Media, Integrated Marketing Communications; 28 years of service
Peter C. Stair, John G. Searle Professor Emeritus of Chemistry, Judd A. and Marjorie Weinberg College of Arts and Sciences; 44 years of service
Steven John Stryker, Clinical Professor Emeritus of Surgery, Feinberg School of Medicine; 39 years of service
Ajit Tamhane, Professor Emeritus of Industrial Engineering and Management Sciences, Robert R. McCormick School of Engineering and Applied Science; 47 years of service
Cynthia K. Thompson, Ralph and Jean Sundin Professor Emerita of Communication Sciences and Disorders, School of Communication; 30 years of service
John B. Troy, Professor Emeritus of Biomedical Engineering, Robert R. McCormick School of Engineering and Applied Science; 40 years of service
Linda Vincent, Associate Professor Emerita of Accounting Information and Management, J. L. Kellogg School of Management; 23 years of service
John Wasserstrom, Professor Emeritus of Medicine, Feinberg School of Medicine; 36 years of service
Eric Weitz, Professor Emeritus of Chemistry, Judd A. and Marjorie Weinberg College of Arts and Sciences; 48 years of service
Gail Williams, Professor Emerita of Music Performance, Henry and Leigh Bienen School of Music; 33 years of service
Victor Yampolsky, Carol F. and Arthur L. Rice Jr. Professor Emeritus of Music Performance, Henry and Leigh Bienen School of Music; 38 years of service
J. LANDIS MARTIN
Doctor of Humane Letters
Chair of Northwestern’s Board of Trustees since 2017, J. Landis Martin has enjoyed a long and successful career in law and business. As a University trustee since 1999, he has also served as board vice chair and academic affairs committee chair. Martin is chairman and managing director of Denver-based Platte River Equity as well as board chairman of Houston-based Crown Castle International Corporation. He retired in 2005 as chairman and CEO of Denver-based Titanium Metals Corporation and was inducted into the Colorado Business Hall of Fame in 2012. A life member of Northwestern Pritzker School of Law’s board, he chaired the Law School’s “Motion to Lead” campaign as part of the University’s “We Will” Campaign. Martin is keenly interested in the arts and serves as chairman of the Denver Art Museum board of trustees and foundation as well as chairman of the Clyfford Still Museum Foundation. He is also chairman emeritus of Colorado’s Central City Opera House Association and past chairman and president of the Houston Grand Opera. Martin earned his undergraduate business administration degree and law degree at Northwestern.

Presented by William A. Osborn, life trustee and former chairman of the board

You have served your alma mater with distinction as Board of Trustees chair during particularly challenging times. You have been a steadfast and generous leader across a wide range of sectors. You have long championed the arts, and our soccer and lacrosse teams proudly play in the Lanny and Sharon Martin Stadium. We are delighted to recognize your many years of illustrious service.

JUDITH OLSON
Doctor of Science
A pioneer in the field of human-computer interaction, Judith Olson is the Donald Bren Professor of Information and Computer Sciences Emerita in the informatics department at the University of California, Irvine. She is also professor emerita at the University of Michigan, where over a 38-year career she held professorships in psychology and business and became one of the 10 founding faculty of the School of Information. Her more than three decades of research have focused on teams whose members do not work together in person, as explored in her book Working Together Apart and many influential papers and articles.

A fellow of the Association for Computing Machinery, Olson shared its Special Interest Group on Computer-Human Interaction’s Lifetime Achievement Award. In 2011 she was awarded the ACM-W Athena Lecture, which recognizes the woman of the year in computer science, and in 2018 she was elected to the National Academy of Engineering. Olson received a BA in psychology from Northwestern and a PhD in experimental psychology from the University of Michigan, prior to a postdoctoral fellowship in cognitive psychology at Stanford University.

Presented by Elizabeth Gerber, professor, Segal Design Institute, McCormick School of Engineering and Applied Science and School of Communication; codirector, Center for Human-Computer Interaction + Design

Your path-breaking investigations in the field of human-computer interaction have produced major contributions at both theoretical and applied levels. Following your graduation from Northwestern, you went on to produce work that helped shape interface design for today’s websites and mobile apps, and your service has had a profound effect on national policy. You have long been an inspiring role model, mentor, and advocate for women in your field.

EVA JEFFERSON PATERSON
Doctor of Laws
Civil rights attorney Eva Jefferson Paterson is cofounder and president of the Equal Justice Society, a nonprofit organization seeking to transform the nation’s race consciousness through law, social science, and the arts. Paterson also cochaired the California Civil Rights Coalition, which she cofounded and chaired for 18 years. Previously she served for 13 years as executive director of the Lawyers’ Committee for Civil Rights and eight years as vice president of the American Civil Liberties Union’s national board. Her numerous honors include the California Women Lawyers’ Fay Stender Award, the Black Leadership Forum’s Woman of the Year Award, the ACLU of Northern California’s Earl Warren Civil Liberties Award, and Northwestern’s Alumni Merit Award. In 1970, as a 20-year-old Northwestern student leader, Paterson won national attention when she debated then vice president Spiro Agnew on live television and advocated nonviolent protests after the shooting of student demonstrators at Kent State University. Paterson received her BA in political science from Northwestern, where she was elected the first African American student body president. She earned her law degree at the University of California, Berkeley.

Presented by Sheila Bedi, clinical professor of law and director, Community Justice and Civil Rights Clinic, Pritzker School of Law

For more than four decades, you have campaigned for civil rights with passion, courage, and tenacity. Your advocacy work is a model of teaching, research, and writing for all proponents of social change. A beacon for social, racial, and civic justice, you have fostered diversity, equity, and inclusion across the nation, bringing tremendous credit to your alma mater. We thank you for all you have done to better our society.

ISABEL WILKERSO
Doctor of Humane Letters
Isabel Wilkerson is an acclaimed author and gifted storyteller whose best-selling books shed light on how history has shaped contemporary society. The Warmth of Other Suns: The Epic Story of America’s Great Migration was named to 30 best-of-the-year lists and won numerous awards, including the National Book Critics Circle Award, the Heartland Prize for Nonfiction, the Anisfield-Wolf Award for Nonfiction, the Lynton History Prize, and the Stephen Ambrose Oral History Prize. Caste: The Origins of Our Discomforts was praised by the New York Times as “an instant American classic” and was selected by Time magazine as a 2020 must-read book. A former New York Times reporter, Wilkerson won a 1994 Pulitzer Prize for her work as the newspaper’s Chicago bureau chief, becoming the first African American in the history of American journalism to win for individual reporting and the first Black woman to win a journalism Pulitzer. In 2015 she was awarded the National Humanities Medal. A journalism graduate of Howard University, Wilkerson has lectured at Harvard University and has taught at Princeton, Emory, and Boston Universities.

Presented by Alex Kotlowitz, professor, Medill School of Journalism, Media, Integrated Marketing Communications

You are an impassioned voice for demonstrating how history can help us understand ourselves, our country, and our current era of upheaval. You have captivated us with the universal human story of migration and reinvention. By exploring the unrecognized hierarchies that have divided us as a nation, you have helped guide us toward ways of transcending them. We are grateful for all you have done to enlighten our world.
Chris Buckner has taught at Oley Valley High School in Oley, Pennsylvania, since 2005. Creator of the school's STEM engineering program and the program's community-based advisory panel, he teaches courses in engineering, computer science, architecture, and design. Buckner introduced computer numerical control programming into the school's manufacturing curriculum and secured grants for integrating 3-D printers into area K–12 classrooms. He also founded Oley Valley High School's Technology Students Association chapter, which has produced multiple statewide winners and sent three students to the TSA national competition. Through his efforts, the school's engineering program is now a state-approved career technology education program. Student nominator Shannon Lackey of the McCormick School of Engineering and Applied Science is the first student from her high school to attend Northwestern, and she attributes this directly to Buckner, saying that he is “single-handedly the reason I am the engineer I am today.” Educated in Pennsylvania, Buckner earned a BS in technology education and engineering at Millersville University in Millersville and an MS in 21st-century teaching and learning at Wilkes University in Wilkes-Barre.

Lidia Ortiz has taught science since 2001 at Chicago’s Northside College Preparatory High School, where she has chaired the science department since 2009. She teaches advanced courses in biology and chemistry, including interdisciplinary experiential-learning courses that she has created and implemented. A 2018–20 teacher fellow in the University of Chicago’s YES on Cancer Research Fellowship Program, Ortiz has given presentations for University of Chicago Medicine’s Summer Cancer Research Symposia. She has also held sustainability and teaching fellowships in Michigan State University’s Wipro STEM and Leadership Fellowship Program. A contributor to two books on STEM education and a five-time Golden Apple Award nominee, Ortiz has received two prior student-nominated Outstanding Teacher Awards from the University of Chicago. She achieved National Board Certification in 2007 and was recertified in 2016. Student nominator Xanh Quang of the Weinberg College of Arts and Sciences says that none of his subsequent teachers “has quite reached the pure expertise and perfect balance of Lidia Ortiz,” adding that Northside College Prep “is very lucky to have her.” Ortiz received a BS in biology from the University of Illinois at Urbana-Champaign and an MEd in secondary science from DePaul University.

Shanté Reed has taught since 2010 on the faculty of DeLaSalle High School in Minneapolis, where she teaches courses in English and creative writing. She has also served as one of the school’s racial equity facilitators and as supervising teacher for teacher candidates. In 2015 Reed was the first to teach an introductory African American Studies course as a teaching specialist in the University of Minnesota’s College in the Schools program, for which she helped develop and lead that year's summer study abroad program in Brazil. She has furthered her professional development through workshops with the University of Minnesota’s African American and African Studies department and College Board workshops on Advanced Placement Language and Composition, a course she taught at DeLaSalle for five years. Reed won her school’s 2011 LaSallian Educator of the Year Award and its 2019 Liemandt Excellence in Teaching Award. Student nominator Karina Karbo-Wright of the Weinberg College of Arts and Sciences says that at DeLaSalle, Reed was “the teacher everyone wanted because she was super cool and really smart,” adding that “her impact is still with me today.” Reed earned a BA in African American Studies and English at the University of Minnesota and an MA in teaching at the University of St. Thomas.

David Ross has served since 1993 on the social studies faculty at Madison West High School in Madison, Wisconsin, where he has taught and created curriculums for courses in history, philosophy, psychology, and social issues as well as an after-school elective on multicultural society. He has accepted student requests to serve as advisor to eight school clubs, including the Debate Club, the Philosophy Club, and Amnesty International. Previously he taught for four years in Madison West’s night-school diploma completion program, and for three summers he taught credit-recovery programs at Madison East High School. From 1999 to 2013 he also served as coordinator for the Social Studies Teacher Education Program in the University of Wisconsin-Madison’s curriculum and instruction department. Ross received the 1991 Second Congressional District Outstanding Teacher Award and has won prior student-nominated Outstanding Teacher Awards from Lawrence University and twice from the University of Chicago. Student nominator Aurora Greane of the McCormick School of Engineering and Applied Science praises Ross as “a dedicated educator even outside the classroom” who vividly demonstrates “the value of excellent pedagogical techniques.” Ross earned a BA in history and a Teacher Education Program certificate at UW–Madison.

Nilda Villalta del Valle has taught Spanish courses since 2004 at National Cathedral School in Washington, DC, where she has also chaired the world languages department since 2012. A 2001 Humanities Rockefeller Fellow at the Smithsonian Institution’s Center for Folklife and Cultural Heritage, she subsequently served as project coordinator for its Folklife Festival’s Latino music program. Villalta has participated in numerous professional development workshops and has presented papers at national and international conferences. She was the 2013 winner of National Cathedral School's Class of 2004 Teaching Award. Student nominator Emmeline Leggett of the Weinberg College of Arts and Sciences calls her “one of the most genuine, thoughtful, and strong people I have ever encountered,” a teacher who “made her students feel valued, giving special attention to those she noticed needed it the most.” Villalta received a licenciatura in Spanish language and literature and a teaching degree in Spanish literature and grammar from El Salvador’s Jesuit Universidad Centroamericana José Simeón Cañas, a BA in speech communication and Spanish and an MA in Spanish language and literature from Louisiana State University, and a PhD in contemporary Latino and Latin American literature and culture from the University of Maryland.
UNDERGRADUATE DEGREES

JUDD A. AND MARJORIE WEINBERG COLLEGE OF ARTS AND SCIENCES
Adrian W. B. Randolph, PhD, Dean

Bachelor of Arts

Degree awarded September 3, 2021
Carina Alvarez
Stevie Imani Askew
Johnny Edgar Avila
Andrew Ilhoon Byun
Stone Chen
Rosemary Dong
Elise G. Forst
Mary Olive Gauthier
Alex Gelber
Ayeshas Goswamy
John Louis Hume IV
Max Jared Hyman
Alcira Tesa Jankowski
Noel Kamenica
Merve Kartal
Thomas Richardson Kikuchi
Andrew Minjae Kim
Lauren Kozikowski
Meredith Jane Lohman
Mina Pembie Malaz
Joe Massey
Ezra Mary Okeson
Abigail Ruth Ondergaard
Hannah Lee Spirakis
Zachary Donald Flowers
Timothy Ralph Ellis Jr.
Bailey Figel DuBoe
John Drake
Amanda Elizabeth Denning
John Drake
Bailey Figel DuBoe
Eleanor Cannon Ellis
Timothy Ralph Ellis Jr.
Zachary Donald Flowers
Natalie Raquel Fuhrman
Lizbeth Garcia
Isaac Glenn Garey
Karun Mahesh Gowda
Brian Alan Hau
Khalid Xavier Jones
Sarah Diane Jong
Min Ji Jung
Christopher David Kapic
Taylor Nicole Keesling
Ryan J. Kim
Irmak Kindap
Molly Rose Krugman
River Kung
Justin Kwon
Alexandra Rose Lang
Lauren Elizabeth Riefel Lang
Tessa Kathryn Lawler
Judy Lee
Soo Min Lee

Spencer Matthew Levitt
Jessica Li
Elina Nicole Lieben
Gina Liu
Daniella Lumpkin
Ryan Patrick McNicholas
John Willey Norkus
John Padraig O’Leary
Nicholas Parekh
Joanne Phan
Shea E. Randall
Abigail Johanna Ressen
Hannah Bryn Seley
Zheng Shen
Emily Michaela Sheytynberg
Luther Snagel
Margaret Elizabeth Sobota
Kathryne Marie Tao
Erica Marlee Tashma
Michael Jack Trautwein
Keala Uchôa
Esther Whang
Alexandra Jane Wiebe
Peter Won
Chandler P. Wright
Elizabeth Jane Wuertle
Ruijie Yan
Jonathan James Yark
Tianlin Yuan
Amy Zhang

Degree awarded March 25, 2022
Ashley Ahn
Emily Grace Apudula
William S. Ban
Miles Joseph Bomback
Maxwell Davis Brooks
Alexis Goldzyme Browne
Lauren Diane Caldwell
Kathryn Rosemarie Callaghan
Antonio Campagna
Orazio Rafael Casanova
Ava Renata Chevers
Terry Shen Chen
Malena Cheng
William Cheng
Shreya Chimpar
Archit Chopra
Cristina Diana Ciubcan
Shannon Rae Daley
Braden Matthew Davila
Zoe Rose Dockser
Gustav Fou Syn Chang Enger
Sonam Ford
Labomita Ghose
Richard Daniel Goldsel
Ashley Sophia Gomezman
Michelle Gozdanker
Joshua Lev Gruen
Virginia Lucia Guerrero
Megan Anand Gupta
Georgios C. Hadjiminas
Nathan Heidacker
Jasmine Ivy Hellmer
Sarah Holberg Hershenson
Dane T. Hofans
Arthur Joseph Horner
Yujuan Huang
Atul Jalan
Eleanore Jensen
Benedict Hee Seok Jung
Amanda Jordan Kalish
Isabelle Heewon Kang
Samavni Sai Karunagula
Priyanshi Katare
Aaron Kim
Allison Kim
Jamie Elizabeth Kohr
Avram Cibul Kordon
Caroline Kwok
T. K. Kwon
Evan Pierce Labuda
Joshua Larson
Justin Jae Lee
Jeremy Ross Lister
Rebecca Litsky
Lucy T. Liu
Ben Harrison Logan IV
Ryan Jeremy Longo
Nikhil Manghani
Kimberly Anna Martin
Chloe Alexa McGhee
Emily Rose McHugh
Jacob Mendel
Utkarsh Mishra
Elina Chung Moon
Natalie Moon Myren
Riddhiimaa Nag
Thomas John O’Brien
Cristobal Palacios
Shivang Pant
Jordan Parry
Andrew Trice Pickens V
Lauren Pitts
Clayton D. Pokoray
Bonnie Puppalu
Raviraj Jayanta Rege
Sarah Reimtmeister
Sarah Hyatt Shar
Christian Allan Copland Sherk
Connor Masica Silva
Vivienne Claire Sleigh
Elizabeth Shane Solleder
Elizabeth Sperti
Sarah Judith Stoiber
Tristan Svoboda
Joshua P. Tabuen
Pari Thakka
Daniella Tincani Ueki
Maxime Tokman
Anna Victoria Wang
Mimi Yingche Wang
Siyu Wang
Ashlee Wong
Wilson Wong
Brenda Alice Xu
Nathanial Yoon
Catherine Zhang
Nicole Zhang

Candidates for degree, June 17, 2022
Nicholas David Abraham
Lindsey Konadu Adade-Yebo
Ece Agalar
Shayan Arqette Ahmad
Ayaan Ahmed
Pranavi Ahuja
Paul Cuthbert Albright
Gabrielle Alfieri
Henry Alfond
Nawar Tayseer Alhaddad
Sheila Isfahan Alizadeh
Claire Marie Allen
Abdulwahab Saleh Alqaffas
Antonio Jose Amram
Imai Abayanan
Alexandra Anderson
Cherish Ranne Anderson
Jason Graydon Anderson Jr.
Elena Sophie Andrews
Dennis Felix Angelov
Marianna Caroline Annest
Josip Apostoloski
Zachary John Araujo
James Steven Arcieri
Ali Ardehali
Anika Arora
Sophia Grace Artola
Belal Wael Asfour
Ata Atabek

Jovanni I. Avila
Lillian Lux Avril
Enat Ayele
Elvan Babuna
Rebeca Mary Baciu
Kevin Zixi Bai
Yashwardhan Bairath
Pranav Malhotra Bajaj
Rohan Dhanal Balakrishna
John Baldwin
Evangelos Bambakidis
Nicole Alice Banks
Christina Barclay
Margaret Miriam Bartol
Hannah Elizabeth Barton
Kelly Ryann Bates
Lucas Becht
Atim Bedell
Bibiana Belknap Fernandez
Caleigh Bell-Rosef
Omar Benjamin
Caroline Waterman Berg-Love
Sheridan Bernard
Benjamin Wilder Hooper Bernstein
Aaliyah Marie Berryman
Grace Colette Best
Karan Bhasin
Sonia Bhattacharya
Sophie Elizabeth Biehl
Camille Bilodeau
Kayla Blaise
Laura Afton Blumensaat
John Harrison Blumenthal
William Ballard Boatman
Sebin Bok
Chloe Bollinger
Caleb Reed Boren
Ella Boker
Elaine Emad Botros
Hannah Braddock
Simen Sunde Bratholm
Ian Robert Braud
Olivia Grace Braun
Annelise D. Bresue
Amara Barbara Brown
Zachary Brustman
Johnathan Robert Bryant
Sarah Lanier Bryant
Christopher Weston Bull
Nathasha Bunkhammoon
Joseph William Butler II
Kayla Tahirish Byrne
Anthony Cai
Claire Shiyun Cai
Spencer Camp
Catherine Y. Campusano
Lillian Beesch Carden
Alejandro Daniel Cardozo-Mengoles
Connor Angus Carr
Nicholas Joseph Carrasco
Christina Amara Carter
Aldair Castellanos Trijillo
Graine Cauquey
Vijaya Monish Chalamalasetty
Lauren Katherine Chandler-Holtz
Alex Hana Chang
Jennifer Chang
Perry Chang
Alan Yu Chao
Austen Tzu-Kuan Chao
Alpesh Chapgai
Maxwell Chapin
Valeria Charles
Chainelez Chen
Chinmay Chewong
Colin Winkler Chase
Margaret A. Cheever
Alexander Allen Chen
Annie Chen
Austin Ryan Chen
Cindy Chen

Lillian Lux Avril
Enat Ayele
Elvan Babuna
Rebeca Mary Baciu
Kevin Zixi Bai
Yashwardhan Bairath
Pranav Malhotra Bajaj
Rohan Dhanal Balakrishna
John Baldwin
Evangelos Bambakidis
Nicole Alice Banks
Christina Barclay
Margaret Miriam Bartol
Hannah Elizabeth Barton
Kelly Ryann Bates
Lucas Becht
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Bibiana Belknap Fernandez
Caleigh Bell-Rosef
Omar Benjamin
Caroline Waterman Berg-Love
Sheridan Bernard
Benjamin Wilder Hooper Bernstein
Aaliyah Marie Berryman
Grace Colette Best
Karan Bhasin
Sonia Bhattacharya
Sophie Elizabeth Biehl
Camille Bilodeau
Kayla Blaise
Laura Afton Blumensaat
John Harrison Blumenthal
William Ballard Boatman
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Chloe Bollinger
Caleb Reed Boren
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Elaine Emad Botros
Hannah Braddock
Simen Sunde Bratholm
Ian Robert Braud
Olivia Grace Braun
Annelise D. Bresue
Amara Barbara Brown
Zachary Brustman
Johnathan Robert Bryant
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Graine Cauquey
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Perry Chang
Alan Yu Chao
Austen Tzu-Kuan Chao
Alpesh Chapgai
Maxwell Chapin
Valeria Charles
Chainelez Chen
Chinmay Chewong
Colin Winkler Chase
Margaret A. Cheever
Alexander Allen Chen
Annie Chen
Austin Ryan Chen
Cindy Chen
Candidates for degree, June 17, 2022

Dan P. McAdams, PhD, Interim Dean

Bachelor of Science in Education and Social Policy

Degree awarded September 3, 2021

Travis Avery Burton
Olivia Tarin Cohen
Alexandra Hoffman
Symone Grace Jackson
Justine Yeji Kim
Alex Macedo
Saul Hugo Osorio
Clara Schubilske

Degree awarded December 17, 2021

Chloe Lara Cohen
Emma Grace Nix Coughlan
Elizabeth Ross Curtis
Saya Fedebusch
Bardia Kimiavi
Lauren De-Bin Lee
Kyle Lewis
Thomas Barlow McHugh
Austin Pager
Yuzu Qiu
Lauren Elizabeth Reynolds
Maya Rosental Saporito
Amelie Schneider
Lucas Vine-Olive

Degree awarded March 25, 2022

Matthew Albert
Alícia Berkery
Veronica G. Burton
Brendan Devine
Ethan Bryant Finisson III
Ella Marie Grbac
Zoe Grifith
Alex He
Daniela Hernandez
Camryn Ann Lemke
Marissa Anne Levy
Jerricka Liao
Kaitlyn Novak
Jacqueline Alexandra Olson
Noah Patrick
Emily Ross
Sophie Raye Shapiro
Skyler Marie Shellymer
Olivia Lee Stone
Abigail Ruth Swallow
Drew Wundzik
Mollie Hope Zoffer

Degree awarded September 3, 2021

Saul Hugo Osorio
Alex Macedo
Justine Yeeji Kim
Symone Grace Jackson
Olivia Taryn Cohen
Alexandra Hoffman
Symone Grace Jackson
Justine Yeji Kim
Alex Macedo
Saul Hugo Osorio
Claara Shubilske

Degree awarded December 17, 2021

Chloe Lara Cohen
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Lauren De-Bin Lee
Kyle Lewis
Thomas Barlow McHugh
Austen Pager
Yuzu Qiu
Lauren Elizabeth Reynolds
Maya Rosental Saporito
Amelie Schneider
Lucas Vine-Olive

Degree awarded March 25, 2022

Matthew Albert
Alícia Berkery
Veronica G. Burton
Brendan Devine
Ethan Bryant Finisson III
Ella Marie Grbac
Zoe Grifith
Alex He
Daniela Hernandez
Camryn Ann Lemke
Marissa Anne Levy
Jerricka Liao
Kaitlyn Novak
Jacqueline Alexandra Olson
Noah Patrick
Emily Ross
Sophie Raye Shapiro
Skyler Marie Shellymer
Olivia Lee Stone
Abigail Ruth Swallow
Drew Wundzik
Mollie Hope Zoffer

Candidates for degree, June 17, 2022

Samy Ahmed Abdelsalam
Glory Oluwatosi Aliu
Misturat Aminu
Yannick Artigolle
Samara Asseh
Chase Brad Audige
Rebecca Ayiku
Medinat Y. Ayodele
Salma Barhoumeh
Sloane Barry
Madeline Elizabeth Baxter
Michael Allen Bearden
Robert Eugene Beran Jr.
Wyatt Thomas Blake
Joshua Isabel Borland
Zohra Zahar Breite
Erich D. Byelick
Anthony John Calarco
Hannah Lauren Caplan
Beatrice Zong Ying Chao
Anastacia Chinonye Chineme
Tye Virginia Christian
Alonso Fulgencio Cisneros
Nikki Alexa Cuchran

Thomas Edward D’Alise
Nell Hart Dasso
Lucas John Davison
Milena Cherie DeGuere
Michael Doherty
Amy Drake
Catherine Porter Suzan Durudogan
Katherine Sullivan Eischens
Alexander Canady Ellisweig
Brenna Rose Falchuk
Julia Daria Falikina
Eric Raul Prisvolod
Mamamawit Gashaw
Sydney Heewon Gil
Michael Stanley Gold
Wallace Greene
Andy Grossman
Kate Lauren Hader
Tatyana Marques Hardwick
John Heyob
Morgan Sarah Hodges
Nathan Lee Holm
Emma Rose Jacobson
Savion Jean-Pierre
Jack Earl Jessen
Akira Tiffany Kadota
Griffin Katz
Sille Keena Kearney
Ji Ho Kim
Tamara Shania Kissoon
Hannah Michelle Klein
Zachary Cotter Knapp
Lola Knight
Julia Koffman
Claire Koster
Jordon Todd Landsberg
Viviana Guadalupe Lanuza
Faith Randolph LaVoie
Joanne Lee
Jiawen Lu
Collin Chuan-Ren Tuan MacLean
Charlie Ryan Mangieri
Connor Scott McCabe
Hannah Mary Elizabeth McColgan
Leah Rene McGruder
Emily Ann Munster
Peyton Jamal Nibblett
Natalie Tess Olson
Hallie Pearson
Arianna Joy Ponce
Zoe Ella Port
Weiyu Quan
Robert Fleming Read II
Elana Rich
Jaylen Larry-Antonio Rivers
Ambrellyn S. Rodriguez
Daniel Octavio Rodriguez
Gihan Blake Rosen
Alison Rosengren
Selena Ruffin
Ruby Jane Scanlon
Leo Shao
Michelle Sheinker
Grace E. Shi
Kelly Do Yeoun Sim
Natasha Pricilla Sondakh
Livia Kadin Spiegel
Isabel Theresa St. Arnold
Emma Austin Stein
Samuel Russell Sherrard Stovall
Maya Anandi Thakore
Susan Tran
Gladis Valdivia-Hernandez
Elisa Esther Vega
Olivia Rene Verbeke
Teresa Vergara Miranda
Tessa Rose Volpe
Christian Gerrard Wade
Samantha Lynn Watson
Nina Marie Wetsosa
Jason D. Whittaker
Jacob Wiener
Danielle Lauren Williams
Ryan Patrick Young
Matthew Zhang

Degree awarded May 12, 2022

Karim Mohamed Maged Mohamed Abdellomem Emara
Hind Alhuake
Cade Finn Aguda
Syed Ali Ahsan
Shahika Jabor A. H. Al-Attiya
Ali Hassan M. H. Al Awad
Sharifa Ahmed A. A. Al-Dosari
Amna Yousuf A. A. Al-Emadi
Latifa Hamad E. A. Al-Fadalaa
Hissa Mohammed A. E. Al-Khalaif
Amna Issa H. E. Al-Mannai
Ghada Essa H. E. Al-Mannai
Hissa Mohammed A. A. Al-Mannai
Roudha Mohamed A. M. A.-Mannai
Alghalya Abdulla A. A. Al-Mannai
Shaikka Abdulaziz AlMulla
Ameena Fahad A. A. Al-Naama
Abdulla Dashan M. F. Al-Qahtani
Fahad Jassem Al-Thani
Hamad Nasser J. T. Al-Thani
Khalid Feisal Q. F. Al-Thani
Noor Mohammed A. A. Al-Thani
Noora Saoud K. H. Al-Thani
Shaikha Mohammed S. H. Al-Thani
Thani Abdulla A. F. Al-Thani
ALReem Abdulla Al-Zaman
Farina Amir
Rana Nidal A. K. Asaad
Luqain Eys Naif Assaf
Selina Mustapha Atat
Rubah Khaled Brahysh
Yanis Mohamed Badis Ramadan Cherif
Fatima Maher Issa Dauleh
Dana Janice-Siham Dimachkie
Simma Bassam Elmasri
Abdulaziz Nasser A. N. Fakhroo
Giordana Fogaca Bido
Dalal Garai
Lojaina Mohammed Ibrahim Gomaa
Ashrafait Haqque
Ahmed Jasim
Fair Ullah Javed
Anesa Asim Khan
Kayvan Marwan Khrasheh
Dong Hyun Kim
Arya Mainali
Elissa Mohamed Melleh
Aya Moaz Hashim Mohamedain
Ena Palaska
Mariam Sayadi
Evgenia Scarpini
Syeda Safooraa Shah
Bishal Sharma
Afnan Yousri Anwer Tag
Bisrat Atalay Tasaw
Temesgen Mesfin Tewolde
Eden Kebede Wagari
Mekdekwit Desta Worku

Candidates for degree, June 17, 2022

Brandon Joseph Acosta
Riva Akolawala
Ireoluwa A. Arogundade
Trevor Band
Thomas Avery Bentsen
Elam James Blackwell
Talia Danielle Brown
Sebastian Daniel Caceres
Kalipita Chakote
You Jung Choi
Brianna Madeira Costa
Jose Emmanuel Del Valle Juarez
Madeline Durnowicz
Harry C. Echtman
Enrique Jose Eguiguren
Tyler Felson
Valerie Gillian Fong
Sarah Eslami Friedman
Grace Elizabeth Frome
Lena Marie Galbreath
Camille Rose Garcia-Mendoza
Connor Joseph Geary
Ella Owen Keith Gifford-Smith
Cole Greenberg
Olivia Haugh
Richard C. Hilscher
Abigail Holtsau
Kamaryn Camille Johnson
Maxwell David Johnson
Eletheria Kapanoglou
Owen Thomas Riley
Grace Rose Koplin
McKenna Marie Lanter
Allegria Sky Leguizamino
Jessica Wang Lei
Weihui Li
Winnie Liang
Thomas Jonghun Lim
Sujing Liu
Diego Enrique Lopez Valedor
Teresa Majewski
David Marquette
Lauren H. Masse
Grayson N. McManus
Kyle Lewis
Thomas Barlow McHugh
Austen Pager
Yuzu Qiu
Lauren Elizabeth Reynolds
Maya Rosental Saporito
Amelie Schneider
Lucas Vine-Olive

Degree awarded March 25, 2022

Matthew Albert
Alícia Berkery
Veronica G. Burton
Brendan Devine
Ethan Bryant Finisson III
Ella Marie Grbac
Zoe Grifith
Alex He
Daniela Hernandez
Camryn Ann Lemke
Marissa Anne Levy
Jerricka Liao
Kaitlyn Novak
Jacqueline Alexandra Olson
Noah Patrick
Emily Ross
Sophie Raye Shapiro
Skyler Marie Shellymer
Olivia Lee Stone
Abigail Ruth Swallow
Drew Wundzik
Mollie Hope Zoffer

Degree awarded December 17, 2021

Chloe Lara Cohen
Emma Grace Nix Coughlan
Elizabeth Ross Curtis
Saya Fedebusch
Bardia Kimiavi
Lauren De-Bin Lee
Kyle Lewis
Thomas Barlow McHugh
Austen Pager
Yuzu Qiu
Lauren Elizabeth Reynolds
Maya Rosental Saporito
Amelie Schneider
Lucas Vine-Olive
Bachelor of Science in Industrial Engineering
Degree awarded September 3, 2021
Khaled Abughoush
Othman Fatima Muhammad

Degree awarded December 17, 2021
Vikas Anil Jain
Sreya Neha Parakala
Nathaniel P. Reece
James Dalton Wagler

Degree awarded March 25, 2022
Jordan Bachechi-Clark
Sidney Burke
Caroline Christensen
Eloise Grace Chudik
Connor Davis Duggan
Josephine Sarah Harter
Shengzi Jia
Maria Isabel Orduño
Jessica Rose Pasquesi
Edward P. Wang
Bo Rui Zhu
Peyton Lillian Zona

Candidates for degree, June 17, 2022
Marina Augusta Araujo De Siqueira
Aida Bainovena
Isabel Calderon Raisbeck
Min Hyuk Cho
Elliot Horei Chow
Anthony Greg Demandante Cruz Jr.
Marco Antonio Guerrero Davis
Aavi Deora
Caroline Rose Dickerson
Brendan Gibson
Jiayi Gu
Alp Guneyman
Joshua Huang
Achuty S. Kasi
Laith Mahfouz Issa Kassisieh
Natalie Kim
Herrick Lam
Sean Malcolm
Niovi Emily Megiris
Pedro Henrique Coelho Michels
Avery Lee Morris
Narneen Noorullah
Robert Norwood
Bannasorn Paspaanthong
Benjamin Henry Posner
Haotian Quan
Avantika Raikar
Jacob Paul Rogers
Aparna Shetty
Richard Daelan Roosa
Aaron Michael Pulvermacher
Alexander Ray Puce
Malav Patel
Joseph William Nikac
Junior Ndayikengurukiye
Ishaan Kumar Narain
Peace Wawira Mutwiri
Malia F. Mudgett
David James Michaels
Malia F. Mudgett
Peace Wawira Mutwiri
Ishaan Kumar Narain
Junior Ndayikengurukiye
Joseph William Nikac
Daniel Oh
Malay Patel
Samuel Petralia
Alexander Ray Puce
Aaron Michael Pulvermacher
Richard Duane Roosa
Emma Ruck
Alexandra Elena Sabala
Emmanuel Pascual Saulog
Sofia Schillace
Wala Siddig
Anneliese C. Wareham
Gregory Tyler Wells
Elizabeth Winslow
Derek Wu
Eric Yuxuan Yang

Bachelor of Science in Manufacturing and Design Engineering
Degree awarded September 3, 2021
Jules Gilligan
Annick Nishuti
Degree awarded December 17, 2021
Brandon Radonski
Kareena Sharma
Candidates for degree, June 17, 2022
Daniel J. S. Brown
Alexander Castro
Claire Christianson
Lillian Chu
Aleta Darmawan
Svayam Dialani
Kane Feldman
Lauren Eui Fujishima
Jacob T. Garbe
Evon Andrew Goldberg
Reuben Vinick Grossman
Mohammed Ismail Issa
Michael Landy
Pao-Ni Lee
Jane Elaine Abrams Leff
Nicholas Andrew Lehmkuhl
Mohammad Khizar Magsoud
Erin E. Mohr
Maximilian Edouard Nijkerk
Ayasha Prashanth
Daniela M. Puig Ruiz
Nicolas M. Rios
Aziz Emre Sen
Liam Matthias Susswein
Benjamin Thomas Yost

Bachelor of Science in Materials Science and Engineering
Degree awarded March 25, 2022
Simona Fine
Zachary Roy Martin
Gary Yojay Tsai
Zachary Scott Vexler
Candidates for degree, June 17, 2022
Matthew Philip Bland
Andrew Shou Borland
Selin Huguette Cetin
Vincent E. D’Angelo
Filippo Ferrari
Leonidas Georgopoulos
Trung T. He
Quinn D. Kirchner
Jacob B. Mack
Dante-Marcil Montoto
Benjamin Noymer
Souhardya Pal
Alexia Popescu
Christian Milton Williams
Ching Yee Wong
Tarek Zaki

Bachelor of Science in Mechanical Engineering
Degree awarded September 3, 2021
Dylan Roger Bercu
Ram Tiwari
Degree awarded December 17, 2021
Chapin Low
Edoardo Rundedd
Ethan Wilensky
Harry Wise
Chelsea Jane Ye
Sarah Ziselman
Degree awarded March 25, 2022
Seung Rae Cho
Jacob Cole Cvetas
Gilian Grace Finnegan
Evan D. Johns
Matthew Kim
Young Joong Lee
John Efthimios Sotja
Sophia Wong
Candidates for degree, June 17, 2022
Kenya Eshe Alexander
Abdallah Taisir Al Khawaldeh
Jose Amador
Sean M. Ambroz
John Hugh Arey
Daniel Thomas Birmingham
Liam Owen Braddock
Miranda Nianxiong Brodsky
Trisha Wijee Casper
Yariza Chavez
Alyssa Jie Chen
Nigel Nicholas Chew
Madeline Corrigan
Damien Nicholas Cosby
Shane Philip Dolan
James Drake
Madeline Durmowicz
Brett R. Fafata
Jacob Finn-Samuels
Brooke Hana Fujishima
Jacob T. Garbe
Paola Gonzalez Bravo
Reuben Vinick Grossman
Gilberto Manuel Guadiana
Mason A. Hartwege
Alexander Patrick Haws
Jeffrey Jan He
Michael Xudong He
Faraz Hooda
Bryan Logan Horn
Jason Isaac Jarrold-Grapes
Emilis Gustav B. Juricik
Kevin Kim
Pao-Ni Lee
Yerin Lee
Francisco Javier Madera
Nicholas Marks
Cameron M. Mastoras
David James Michaels
Malia F. Mudgett
Peace Wawira Mutwiri
Ishaan Kumar Narain
Junior Ndayikengurukiye
Joseph William Nikac
Daniel Oh
Malay Patel
Samuel Petralia
Alexander Ray Puce
Aaron Michael Pulvermacher
Richard Duane Roosa
Emma Ruck
Alexandra Elena Sabala
Emmanuel Pascual Saulog
Sofia Schillace
Wala Siddig
Anneliese C. Wareham
Gregory Tyler Wells
Elizabeth Winslow
Derek Wu
Eric Yuxuan Yang

Bachelor of Science in Integrated Engineering Studies
Degree awarded December 17, 2021
Aaron Nissim Senfeld

Degree awarded March 25, 2022
Madison Doucette
Regina Morfin

Candidate for degree, June 17, 2022
Isabelle Mallwitz

MEDILL SCHOOL OF JOURNALISM, MEDIA, INTEGRATED MARKETING COMMUNICATIONS
Charles F. Whitaker, MSJ, Dean

Bachelor of Science in Journalism
Degree awarded July 29, 2021
Hazar Taher Mohammad Zaid
AliKilani
Dylan Joseph Fistol
Khadija Mohamed Islow
Degree awarded September 3, 2021
Maria Mercedes Arias Beale
Liam Bohen-Meissner
Emily Burns
Zaria Howell
Margaret Agnes Kates
Daniel Konstantino
James Joseph Lynn
Christopher Vazquez
Ester G. Wells
Zhesi Zhuang
Degree awarded December 17, 2021
Zinya Alsalififi
Shan Nicole Bassolino
Benjamin Fox
Alisa Cui Gao
Cassidy Jackson
Erzi Claire Killeen
Princie Kim
Sophia May Le
Gabrielle Jan Rabon
Tamar Sanchez
Dianella Alejandra Tello-Garzon
Neya Ponnie Thanikachalam
Ari Joseph Varghese
Jennifer Liyuan Zhan
Jiarui Zhu
Degree awarded January 6, 2022
Manan Roop Chand Bhavnani
Degree awarded March 25, 2022
Avery Noel Adams
Lia Marie Assimakopoulos
Kathryn Stella Augustine
Miranda Alyssse Chabot
Jakai Chang
Amy Renee Cova
David Michael Deloso
Doreen Du
Margaret Anne Galloway
Megan Alice Goetcheus
Wyatte Grantham Phillips
Nami Caroline Hoffman
Natalie Lin
Allison Yuxin Ma
Margo Milanowski
Jacob Henry Ohara
Melissa Renee Perry
Anisa Sara Pesekhi
James Francis Pollard
Eric Rynston-Lobel
Rachel Cate Schonberger
Ethan Benjamin Shanfeld
Zachary Watson
Degree awarded May 12, 2022
Abdul Rahman Abid
Maryam Mohammed Z. M. Abujbara
Noof Salah M. Sh. Al-Hmad
Salma Abdullatiz M. A. AlDelaimi
Adam Ali
Shaikha Ghanim H. R. Al-Kubaisi
Kaltham Abdulla S. A. Al-Kuwar
Hemmay Abdulla A. A. Al-Maadeed
Andrew Joseph Kwa
Claire Elizabeth Kuwana
Sophie Kobylinski
Alexander Evans Knapper
Yunkyo Moon-Kim
Minho Kim
Michelle Kim
Isabelle Regine Kenagy
Susanna Rose Kemp
Lucas Kaplan
Emma Lynn Jaques
Joshua Justice Irvine
Eden B. Rose Hirschfield
Chloe Vivian Hilles
Samuel Heller
Elise Hannum
Hannah Elizabeth Hall
Elise Hannum
Imani Simone Harris
Jason Michael Harward
Samuel Heller
Chloe Vivian Hilles
Eden B. Rose Hirschfield
Joshua Justice Irvine
Emma Lynn Jaques
Soumya Jhaveri
Samuel Johnson
Lucas Kaplan
Eli Cooper Karp
Susanna Rose Kemp
Isabelle Regine Kenagy
Michelle Kim
Minho Kim
Yunkyo Moon-Kim
Alexander Evans Knapper
Sophie Kobylinski
Claire Elizabeth Kuwana
Andrew Joseph Kwa
Sophie Ya-Lian Lamb
Lawrence Lan
Tianhao Lan
Virginia Jane Langmaid
Megan Celia Lebowitz
Agnes Jihyun Lee
Grace Lee
Tianqi Li
Samara K. Lipman
Michelle Liu
Lauren Mary Loeffler
Celine Isabella Macura
Anna Sophia Margoveich
Lauren McCaffrey
Angel J. Melendez
Zachary Jon Miller
Maya Skye Mojica
Ben Moskow
Megan Danielle Munce
Raymond P. Niro III
Olivia Rose Saculles Olander
Irem Oztruan
Andrew Paden
Nikolaos Papandreou
Justin Robert Pasionek
Edward Peabody
Bailey Elaine Pekar
Zamone Augustine Perez
Cadence Feurer Quaranta
Thomas Michael Quinn
Ashley Grace Ravid
Robert Marshall Reed III
Maya Elizabeth Sndquist Reter
Henry Rogers
Channing Russel
Alexi Kaur Sandhu
Isabelle Shayaan Sarraf
Drew Jacob Schott
Carly Schulman
Navpreet Dhillon Sekhon
Yonjoo Sarah Seo
Ata Shaheen
Matthew Shelton
Szira Nina Singh
Taj Smith
Katherine Song
Baylor Sydney Spears
Laina Caruso Suarez
Isaac Roos Sultan
Imani Pearl Sumbi
Abigail Marie Sutter
Gregory M. Svirnovskiy
Marleigh Joy Thorn
Julietta Jaime Thron
Patrick Timlin
Frederick Somers Tippett
Andrew Toban
Harrison James Tremarello
Sierra Gabrielle Turner
Lucio Vainesman
Susana Argentina Vazquez
Montserrat Vazquez-Posada
Julia Marie Wallace
Cassidy Wang
Manshu Mandy Wang
Joseph Weinberg
Jane Wiertel
Jonathan Bryce Wilcoxson
Isabella Marie Wilkes
Camille Alise Williams
Jamea Alise Wilson
Alexandra Louise Wilt
Jason Wood
Tiffany Xu
Mary Ran Yang
Cynthia Zhang
Zihan Zhang
Avery Garrett Zimmerman

HENRY AND LEIGH BIENEN SCHOOL OF MUSIC
Toni-Marie Montgomery, DMA, Dean

Bachelor of Arts in Music
Candidates for degree, June 17, 2022
James Max Jerram Barss
Emma E. Crumpton

Bachelor of Music
Degree awarded September 3, 2021
Andrew Illoom Byun
Claire Schuhilske

Degree awarded December 17, 2021
Timothy Ralph Ellis Jr.
Jack Alexander Farnham
Renata Herrera
Erzi Claire Killeen
Lauren Elizabeth Reynolds
Alexandra Jane Wiebe

Degree awarded March 25, 2022
Malena Cheng
Ryan Alexander Sang Min Lee
Anne Elise Teeling
Sophia Wong
Nicole Zhang

Candidates for degree, June 17, 2022
Nicholas David Abrahams
Paul Cuthbert Albright
Jonathan Charles Altman
Jaime Yena An
Malaysia Laine Billman
Allison Pamela Brandt
Sarah Lanier Bryant
Harper Estelle Byrne
Johannha Christina Marie Carmona
Stephanie Hannah Chee
Caleb Christiansen
Matthew DiTusa Daily
Matthew Dardick
Paige Cameron Dirkes-Jacks
Leo Disenca
Richard Blaine Dodson
Hampton Oliver Douglas
Clayton John Eshleman
Grace Fisher
Megan Katharina Fleischmann
MacKenzie Elaine Gentz
Henry Girard
Aurora Lee Jean Xue Greene
Olive Haugh
Peter R. Hoerenz
Connor Mason Hooley
Paul Cuthbert Albright

Candidates for degree, June 17, 2022
Elizabeth Chung Apley
Luchia Jiang
Steven Alexander Kirby
Ethan Andrew Siau

RESERVE OFFICERS TRAINING CORPS

Captain Robert Klaszky, USN, Commanding Officer, Professor of Naval Science

Ensign, United States Navy
Candidate for commission, June 12, 2022
Jacob A. Trevino

Cameron Ashton Miya
Ian Morris
Mark Laith Morris
Joseph Gerard Nedder
Dylan Ross Olster
Kelley Ayres Osterberg
Lauren Rose Randolph
Micaah Li Reinhart
Jared Daniel Sanders
Leo Jacob Schlaifer
Yonjoo Sarah Seo
Avery Samantha Winick
Isabella Wu
Harry Xie
Ori Zur

Bachelor of Science in Music
Degree awarded March 25, 2022
Melissa Chun Ping Tan

Candidates for degree, June 17, 2022
Elizabeth Chung Apley
Luchia Jiang
Steven Alexander Kirby
Ethan Andrew Siau

Dean
Toni-Marie Montgomery, DMA, Dean

SCHOOL OF MUSIC
HENRY AND LEIGH BIENEN

TRAINING CORPS
RESERVE OFFICERS
Kathryn Albrecht, Sociology; Weinberg.

Eve Adde Chase, Astronomy; Weinberg.

Dylan Bowditch Boynton, Management and Organizational Behavior; Kellogg.

Bradley Walters Biggs, Chemical and Biological Engineering; McCormick.

Mihir Nitin Bhagat, Chemical and Biological Engineering; McCormick.

Charmaine Kuistal Bennett, Chemical and Biological Engineering; McCormick.

Peter Baumann, Linguistics; Weinberg.

Melike Arslan, Sociology; Weinberg.

Dominique Meali'I Adams-Santos, Sociology; Weinberg.

Martha Mary Graham Dunbar, Mechanical Engineering; McCormick.

Andrew Charles Dragunas, Biomedical Engineering; McCormick and Weinberg.

Kerim Can Dansuk, Mechanical Engineering; McCormick.


Andrew Kenneth Day, Political Science; Weinberg.

Kerim Can Dansuk, Mechanical Engineering; McCormick.

Allena Ginneh Berry, Learning Sciences; Education and Social Policy. Haunting as Historical Thinking: Learning to Construct Whiteness in High School History Classrooms; Wan Shun Eva Lam, adviser.


Mihir Nitin Bhagat, Chemical and Biological Engineering; McCormick. Understanding the Behavior of Fluoroorbarylanone Catalysts for Epoxide Ring Opening by Alcohol Nucleophiles; Justin Notestein, adviser.

Bradley Walters Biggs, Chemical and Biological Engineering; McCormick. Developing and Applying Acinetobacter baileyi ADP1 as a Host for Lignin-Based Metabolic Engineering; Keith E.J. Tyo, adviser.


Alexandra Brumberg, Chemistry; Weinberg. Photosynthesis of Collodial Two-Dimensional Semiconductor Nanoparticles; Richard Daniel Andersen, adviser.

Songtai Cai, Materials Science and Engineering; McCormick. Design of High-Performance Thermoelectric Materials through All-Scale Architecture Construction and Band Structure Tailoring; Mercouri Kanatzidis, adviser.


Yijing Chen, Chemistry; Weinberg. Protein Stabilization with Metal-Orgnic Frameworks for Drug Delivery and Catalysis; Omar K. Farha, adviser.

Ziheng Chen, Physics and Astronomy; Weinberg. Measurements of the W Boson Branching Fractions in Proton-Proton Collisions at 13 TeV Center-of-Mass Energy with the CMS Experiment; Mayda Velasco, adviser.

Emily Shannon Cheng, Chemical and Biological Engineering; McCormick. Investigating the Structure of Molybdenum Oxides and Sulphides for Catalytic Dehydrogenation; Justin Notestein, adviser.

Priscilla Cho, Chemistry; Weinberg. Use of Gold Nanostars as Single-Particle Imaging Probes; Teri W. Odom, adviser.

Clay Ross Cogswell, English; Weinberg.

Michael R. Wasielewski, adviser.

Mergers and Gravitational Waves

Dominique Meali'I Adams-Santos, Sociology; Weinberg.

Dominique Meali'I Adams-Santos, Sociology; Weinberg.

Maxwell Vincent Crouse, Computer Science; McCormick. Question-Answering with Structural Analogies; Katherine Saff, adviser.

Ruby Ray Daily, History; Weinberg. Voluptuous Cruelty: Sex and Violence in Modern Britain; Deborah Anne Cohen, adviser.

Amanda Kramer Eix, Psychology; Weinberg. Calling on Courage: The Use of a Courage Intervention to Increase Engagement in Exposure for Specific Fears; Richard E. Zinbarg, adviser.

Adrienne Rosemarie Ernst, Plant Biology and Genomics. CTCF Binding Patterns in T Cell Acute Lymphoblastic Leukemia; Panagiotis Ntiziarchitos, adviser.


Yauning Feng, Chemistry; Weinberg. The Rise and Promise of Artificial Molecular Machines; J. Fraser Stoddart, adviser.

Kaitlyn Grace Fitzgerald, Computer Science; Weinberg. Methods for Synthesizing and Translating Statistical Evidence in Education; Elizabeth Tipton, adviser.


Virginia Terwilliger Gallagher, Clinical Psychology; Feinberg. The Use of Eye Movement Testing to Characterize the Sensorimotor and Cognitive Effects of Head Trauma among Collegiate Athletes; James Reilly, adviser.

Menglu Gao, Comparative Literary Studies; Weinberg. The Lacquered Chinese Box: Opium, Addiction, and the Fantasy of Empire in Nineteenth-Century British Literature; Christopher Lane, adviser.


Sushobhan Ghosh, Computer Science; McCormick. Real-Time View Synthesis for Deep Learning; Oliver Strides Cossairt, adviser.

Daniel Giraldo Perez, Driskill Graduate Training Program in Life Sciences; Feinberg. Role of the Type I IFN Response in Age-Dependent Pathogenesis of HSV Encephalitis; Richard M. Longnecker, adviser.

Arun Gopalan, Chemical and Biological Engineering; McCormick. Adsorption in Metal-Organic Frameworks for Energy Applications; Randall Snurr, adviser.

Jennifer Rebecca Gowins, Clinical Psychology; Feinberg. Mood, Motivation, and Mental Health: Need for Cognition in Major Depression; Jacqueline K. Gollan, adviser.

Lubov Sergeyeva Grigoryeva, Driskill Graduate Training Program in Life Sciences; Feinberg. Human Macrophages Utilize a Wide Range of Pathogen Recognition Receptors to Respond to Legionella pneumophila; Nicholas P. Cianciotto, adviser.


Gabrielle Marie Pascale Guillerm, History; Weinberg. The Forgotten French: Catholicism, Colonialism, and Americanism on the Early Trans-Appalachian Frontier; Robert A. Orsi, adviser.

*Also Juris Doctor degree
Megan Yasemin Nas, Driskill Graduate Training Program in Life Sciences; Feinberg.

- Synmposium of Morphometric and Morphological Retinopathy: Characterization of Its Type IV Secretion System and Siderophore Production; Nicholas P. Cianciotto, adviser.

Ada Ng, Technology and Social Behavior; Communication and McCormick.

- Understanding Self-Tracking Data from Bounded Situational Contexts; Madhu Reddy, adviser.

Kyle Nolla, Psychology; Weinberg.

- Anxiously to Play: Social and Emotional Forces that Restrict Women's Video Game Skill Development; Mark Beeman, adviser.

Eun Bi Oh, Chemistry; Weinberg.

- Control of Light-Induced Electronic Behavior at Interfaces of Hybrid Nanomaterials; Emily Allyn Weiss, adviser.

Seo Jin Park, Driskill Graduate Training Program in Life Sciences; Feinberg.

- Immunomodulatory Receptors in Herpes Simplex Virus Pathogenesis; Richard M. Lomkin, adviser.

Alicia Sands Pederson, English; Weinberg.

- The Greener Inhumanity of Renaissance Pastoral: A Posthumanist Reading of the Bucolic Literature of Early Modern England and Italy; Jeffrey Masten, adviser.

Wesley Joseph Peng, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg.

- Novel Functions of Mitochondrion-Lysosome Contact Sites in Health and Neurodegenerative Disease; Dimitri Krainc, adviser.

Adam Jonathan Penedal, Chemical and Biological Engineering; McCormick.

- Expanding the Scope of Utility for Spherical Nucleic Acids via Novel Syntheses and Administration Methods; Chad A. Mirkin, adviser.

Luke Clyde Oak Prestowitz, Materials Science and Engineering; McCormick.

- Towards Nanoarchitectonic Materials; Xuxing Huang, adviser.

Vanda Rajcan, History; Weinberg.


Angela Danielle Robinson Smith, Technology and Social Behavior; Communication and McCormick.

- There's Hope in the System: Towards a Strength-Driven Design Approach to Support the Information Needs of Sheltered Emerging Adults; Madhu Reddy, adviser.

Jared Rodriguez, African American Studies; Weinberg.

- Apocalyptic Blackness: The Impossibility of Distinction; Sylvester Aler Johnson, adviser.

Ana Carmin Rosado, Clinical Psychology; Feinberg.

- Tattooing Behavior in Patients with Type II Diabetes; Michael Wolk, adviser.

Esmat Sangari, Biomedical Engineering; McCormick.

- MicroRNAs in Cancer and Metastasis; Carl Ernst Schubert, adviser.

Andrew Scott Rosen, Chemical and Biological Engineering; McCormick.

- Quantum-Chemical Screening of Redox-Active Metal-Organic Frameworks; Q. Guo, adviser.

Andrea Michelle Russell, Clinical Psychology; McCormick.

- Characterization of Its Type IV Secretion System and Siderophore Production; Nicholas P. Cianciotto, adviser.

Amanda Michelle Russel, Clinical Psychology; Weinberg.

- Decoding the Protein Composition of Maleolus Mechanisms Using Mass Spectrometry; Neil L. Kelleher, adviser.

Casey Philip Schmidt, Chemistry; Bienen.

- Exploring the Pathways of Spherical Nucleic Acid Assembly and Protein Self-Assembly; Krystal Renee Villanosa, adviser.

Talia Bess Shabtay, Art History; Weinberg.


Andrew Joseph Sinegra, Biomedical Engineering; McCormick.

- Tailoring Tailorable Nucleic Acids for DNA and RNA Delivery; Chad A. Mirkin, adviser.

Noel Carey Slesinger, Chemical Psychology; Feinberg.

- The Role of Health Literacy in Assessing Rumination and Depression; James Griffith, adviser.

Matthew J. Smith, Religious Studies; Weinberg.

- The Age of Plastic(s): Race, Religion, Ecology, and the Biopolitics of Conversion; Sylvester Aler Johnson, adviser.

Katlyn Lynn Stallings, Chemistry; Weinberg.

- Self-Assembled Nanoelectrodes and Photonics: A Review of Processed Amorphous Metal Oxides as Unconventional Materials for Thin-Film Transistors; Tobin Jay Marks, adviser.

Todor Kosev Stankov, Weinberg.

- Designing Patterns of Bioinspired Electronic Devices for Therapeutic Application; Benjamin Thompson, adviser.

Devin Marie Stranford, Chemical and Biological Engineering; McCormick.

- Engineering Extracellular Vesicles for Targeted Delivery of Therapeutic Biomolecules; Joshua N. Leonard, adviser.

Michael Chas Sumner, Interdisciplinary Biological Sciences; McCormick.

- Inhibitory Effects of the Highly Selective MNK1/2 Inhibitor Tisiritosertib in AML; Leonidas C. Plataniotis, adviser.

Michael Chas Sumner, Interdisciplinary Biological Sciences; McCormick.

- Subdiffusion and Compartmentalization: How the Nuclear Pore Complex and Nuclear Transport Are Utilized to Dynamically Organize and Regulate the Eukaryotic Genome; Jason H. Bricker, adviser.

Alexandra Tamaris Tamerius, Chemistry; Weinberg.

- Formation and Stability of High-Pressure Lead Intermetallic Compounds; Danna E. Freedman, adviser.

Bayley Jane Taple, Clinical Psychology; Feinberg.

- Examining the Impact of Depression on the Association between Trauma Experience and Pelvic Pain in Urogynecological Conditions (UCPPS); James Griffith, adviser.

Dylan Jason Temples, Physics and Astronomy; Weinberg.


Anthony John Topoleski, Slavic Languages and Literatures; Weinberg.

- Two New Testes: The Children of Timelessness; Contemplative Poetry of the Soviet Revolution; Svetlana Garinaova, adviser.

Shenyinving Yu, Industrial Engineering and Management Sciences; McCormick.

- Two-Stage Decomposition Algorithms and Their Application to Optimal Power Flow Problems; Andreas Wiesch, adviser.

Luis Fernando Schachner, Chemistry; Weinberg.

- Two-Stage Decomposition Algorithms and Their Application to Optimal Power Flow Problems; Andreas Wiesch, adviser.

Cintia Kozonoi Vezzani, Spanish and Portuguese; Weinberg.

- Prohibited Pleasures: Female Literacy, Sex, and Adultery in Turn-of-the-Century Brazilian Fiction; Cezar Braga-Pinto, adviser.

Kristal Renee Vilina, Learning Sciences; Education and Social Policy.

- Words Mean Things: Understanding Museum Practitioners’ Beliefs, Values, and Discursive Practices about Diversity, Diversity Work, and Diverse Publics; Michael Stephen Horn, adviser.

James Ellis Wages III, Psychology; Weinberg.

- A Normative Law Theory of Risk-Taking; Sylvia Patrice Perry, adviser.

Hanlin Wang, Computer Science; McCormick.

- Decentralized Persistent Shape Formation in Large-Scale Homogeneous Robotic Swarms; Michael Rubenstein, adviser.


Yuchen Xie, Industrial Engineering and Management Sciences; McCormick.

- Algorithms for Nonlinear and Noisy Optimization; Jorge Nocedal, adviser.

Zixi Xu, Engineering Sciences and Applied Mathematics; McCormick.

- Mechanizing the Symbolic Equation of Radiation Induced Defects in Polycrystalline Solids; Jianmin Qu, adviser.

Rita Zeinullahi, Statistics; Weinberg.

- Topics in Meta-analysis with Few Studies; Larry Vernon Hedges, adviser.

Chang Zeng, Driskill Graduate Training Program in Life Sciences; Feinberg.

- Precision Medicine for Human Complex Diseases through Integrative Analysis of Novel Epigenetic Modifications; Wei Zhang, adviser.

Wuliang Zhang, Chemistry; Weinberg.

- Mapping Out the Pathways of Spherical Nucleic Acid Biodistribution; Chad A. Mirkin, adviser.

Muchen Zhao, Industrial Engineering and Management Sciences; McCormick, Statistical Methods in Financial Markets; Vadim Linetsky, adviser.

Tom Yu Zhao, Mechanical Engineering; McCormick.

- Problems in Phase Change Thermodynamics and Self-Assembly: Application to Anti-icing, Leidenfrost Collapse, Interfacial Temperature, and Aortic Aneurysms; Needlesh A. Patankar, adviser.

Lindsay Paige Zimmerman, Health Sciences Integrated PhD Program; Feinberg.

- Complex Exposures to Social Determinants of Health through Young Adulthood and Associations with Mid-life Cardiovascular Health and Events: The Coronary Artery Risk Development in Young Adults (CARDIA) Study; Donald M. Lloyd-Jones, adviser.

Degree awarded December 17, 2021

Connor Patrick Bain, Computer Science and Learning Sciences; Education and Social Policy; McCormick.

- Empowering Teachers to CT-ify the Science Classroom: Moving from Educational Technology to Computational Thinking; Uri J. Wilensky, adviser.

Kartikeya Bajpai, Management and Organizations; Kellogg.

- Examining Regulatory Encounters in Expert Work Settings; Michael Rubenstein, adviser.

Erin Marie Baker, Driskill Graduate Training Program in Life Sciences; Feinberg.

- Development and Optimization of Sodium Channel-Blocking Anticonvulsant Therapeutics for SCGNIA Developmental and Epileptic Encephalopathy; Alfred L. George Jr., adviser.

Sarah Peko-Spicer, Statistics; Weinberg. Experimental Design for the Study of Treatment Effect Heterogeneity in Education Research; Larry Vernon Hedges, adviser.

Ana Pervan, Mechanical Engineering; McCormick. Co-design of Bodies and Strategies; Todd David Murphy, adviser.

Daria Boratyn Porter, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. Human Olfactory Discrimination Learning and Generalization; Jay A. Gold, adviser.

Lynden Yi Ren, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. Hippocampal Mechanisms of Stress-Induced Generalization of Negative Memories; John Kessler, adviser.

Taylor Rogers, Philosophy; Weinberg. Knowing How to Feel: Mapping Affective Epistemologies of Ignorance through Numbness; Jose Maria Medina, adviser.

Madeline Grace Rollins, Driskill Graduate Training Program. In Vitro Manipulation of MRI Signal for Magnetically-Targeted Drug Delivery; Atef A. Ayache, adviser.

Michael Patrick Vincent, Biomedical Engineering; McCormick. Engineering the “Nanocarrier Chassis” for Targeted Drug Delivery; Controllable Multiscale Interactions for Immunomodulation and Glaucoma Therapy; Evan Alexander Scott, adviser.

Shay Goff Wallace, Materials Science and Engineering; McCormick. Nitrocellulose-Based Functional Nanomaterial Dispersions; Mark Hersam, adviser.


Paul Andrew Williams, Physics and Astronomy; Weinberg. Mapping Galactic Clouds with the Bulbring-Rohrer Submillimeter Telescope (BLAST); Giles A. Novak, adviser.

Kali Lynn Woodruff Carr, Communication Sciences and Disorders; Communication. Similarities between Perceptual Speech Perception Learning: Evidence from the Effects of Maturation and the Distribution of Training Trials; Beverly Ann Wright, adviser.


Xueying Yan, Electrical Engineering; McCormick. Thermomeric and Thermal Conductivity in Novel and Anisotropic Materials: Towards Integrated Thermal Management; Matthew A. Grayson, adviser.

Muyuen Yang, Chemistry; Weinberg. Tip-Enhanced Raman Spectroscopy, Bio-inspired Nanomaterials, and Molecular Dynamics Simulations for Probing, Controlling, and Catalyzing Chemical Reactions in the Nanoscale; George C. Schatz, adviser.

Quanans Yang, Theoretical and Applied Mechanics; McCormick. Biosorbable Electromechanical Systems; John A. Rogers, adviser.


Jiyang Zhang, Interdisciplinary Biological Sciences; McCormick and Weinberg. Identifying Cellular and Molecular Mechanisms Linking Sleep and Circadian Disruption to Alzheimer’s Disease in Drosophila; Ravi Allada, adviser.

Shiyu Chen, Interdisciplinary Biological Sciences; McCormick and Weinberg. Investigating Early Ovarian Follicle Development; Teresa K. Woodruff, adviser.

Xi Peng Cheng, Chemistry; Weinberg. Dynamic and Switchable Chemical and Molecular Synthetic Precision; Chad A. Mirkin, adviser.

Yi Yang Chen, Driskill Graduate Training Program. Visualizing DNA and Proteins; Distinctive Applications of Diode Laser Based Detection Methods for Oligo Hybridization; Betsy S. Eskin, adviser.

Christian Arian Contreras, Chemistry; Weinberg. Towards ALD-Derived Nanoelectrosynthetic Molecular Sieves: Molecular Templating of TiO2 Supported BINOL and BINOLates by Al2O3 Atomic Layer Deposition; Peter S. Seeberger, adviser.

Anusheela Das, Materials Science and Engineering; McCormick. Atomic-Scale Interfacial Studies of Supported Catalysts Using Synchrotron X-rays; Michael J. Bedzyk, adviser.

Heidi Lynn Anderson, Interdisciplinary Biological Sciences; McCormick and Weinberg. Coordinated Partitioning of Essential Carriers by a Mitochondrial Membrane Compartment Site; Laura Lynn Lackner, adviser.

Narasimhan Balakrishnan, Chemical and Biological Engineering; McCormick. Modeling, Analysis, and Control of Heterogeneous Multicellular Oscillators; Neda Bagheri, adviser.

Lisa Jane Beckmann, Biomedical Engineering; McCormick. Applications of Visible-Light Optical Coherence Tomography in the Eye and Brain; Hao F. Zhang, adviser.

Jacqueline Alexs Burke, Biomedical Engineering; McCormick. β-Biomaterials: Biomaterial Approaches to Protect Transplanted Beta Islets; Sabrina A. Filippone, adviser.


Arturo Chang Quiroz, Political Science; Weinberg. Imagining America: International Commemoration and National Revolution in the Modern Post-Colony; James Farr, adviser.

Chen Chen, Biomedical Engineering; McCormick. Joules for Bits: Energy-Information Trade-Off in Active Sensing Behaviors; Malcolm Angus Maclver, adviser.


Siyu Chen, Interdisciplinary Biological Sciences; McCormick and Weinberg. Mapping Galactic Clouds with the Bulbring-Rohrer Submillimeter Telescope (BLAST); Yasuo Akutsu, adviser.

Yu-Ying Chen, Driskill Graduate Training Program. In Vitro Manipulation of MRI Signal for Magnetically-Targeted Drug Delivery; Atef A. Ayache, adviser.

Bradley Michael Dubos, English; Weinberg. American Sanctuaries: Poetry and Placing in an Age of Revival; Betsy J. Eskin, adviser.


Melanie Zhang, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. Identifying Cellular and Molecular Mechanisms Linking Sleep and Circadian Disruption to Alzheimer’s Disease in Drosophila; Ravi Allada, adviser.

Xiangyan Zhao, Electrical Engineering; McCormick. Temperature-Dependent Object Detection with Insufficient Data; Ying Wu, adviser.

Cindy Yizhe Zheng, Chemistry; Weinberg. Assembly and Optical Properties of Colloidal Metacrysats Engineered with DNA; Chad A. Mirkin, adviser.

Degree awarded March 25, 2022


Casey John Adams, Chemistry; Weinberg. Developing tuneable and Bioresponsive Small Molecule Magnetic Resonance Imaging Contrast Agents; Thomas J. Meade, adviser.

Ake Ameer, Yucatan, Mexico. Political Collapse at the Ancient Maya City of Palenque: The Role of Basic Society Formation in Inception and Expansion of the Jade Platform; Evan F. Murphy, adviser.

Jiyang Zhang, Interdisciplinary Biological Sciences; McCormick and Weinberg. Investigating Early Ovarian Follicle Development; Teresa K. Woodruff, adviser.

Xueying Yan, Electrical Engineering; McCormick. Thermomeric and Thermal Conductivity in Novel and Anisotropic Materials: Towards Integrated Thermal Management; Matthew A. Grayson, adviser.

Muyuen Yang, Chemistry; Weinberg. Tip-Enhanced Raman Spectroscopy, Bio-inspired Nanomaterials, and Molecular Dynamics Simulations for Probing, Controlling, and Catalyzing Chemical Reactions in the Nanoscale; George C. Schatz, adviser.

Quanans Yang, Theoretical and Applied Mechanics; McCormick. Biosorbable Electromechanical Systems; John A. Rogers, adviser.


Jiyang Zhang, Interdisciplinary Biological Sciences; McCormick and Weinberg. Identifying Cellular and Molecular Mechanisms Linking Sleep and Circadian Disruption to Alzheimer’s Disease in Drosophila; Ravi Allada, adviser.

Xiangyan Zhao, Electrical Engineering; McCormick. Temperature-Dependent Object Detection with Insufficient Data; Ying Wu, adviser.

Cindy Yizhe Zheng, Chemistry; Weinberg. Assembly and Optical Properties of Colloidal Metacrysats Engineered with DNA; Chad A. Mirkin, adviser.

Degree awarded March 25, 2022


Casey John Adams, Chemistry; Weinberg. Developing tuneable and Bioresponsive Small Molecule Magnetic Resonance Imaging Contrast Agents; Thomas J. Meade, adviser.

Ake Ameer, Yucatan, Mexico. Political Collapse at the Ancient Maya City of Palenque: The Role of Basic Society Formation in Inception and Expansion of the Jade Platform; Evan F. Murphy, adviser.
Keegan Page Fitzpatrick, Chemistry; Weinberg. Applications of N-Heterocyclic Carbene in Transition Metal and Photoinduced Catalysis; Karl A. Scheidt, adviser.

Nicholas Ryan Geisendorfer, Materials Science and Engineering; McCormick. Enhancing Solid Oxide Fuel Cell Performance via Structural and Evolutionary Approaches for Operation in Multiple Fuel Environments; Scott A. Barnett, adviser.


Chien-Ju Hsu, Communication Sciences and Disorders; Communication. Active Dependency Formation in Agrammatic Aphasia: Online Structural Prediction and Working Memory Processes; Cynthia K. Thompson, adviser.

Ziyin Huang, Materials Science and Engineering; McCormick. The Prediction and Antigen Multiplicity in Spherical Nucleic Acid Immunotherapeutic Agents; Chad A. Mirkin, adviser.


Yishu Jiang, Chemistry; Weinberg. Bioengineering of Engineered Microbiomes; Emily Allyn Weiss, adviser.


Xinyi Gong, Chemistry; Weinberg. Classification of Cancer: Computational Practice and Theory, and the Revolutions in Typographical Communication; Michelle M. Mihalas, adviser.


Elan Motok, Aez-Cohn, Driskill Graduate Training Program in Life Sciences; Feinberg. Defining and Therapeutically Targeting IDH1-WT Oncogenicity in GBM; Alexander H. Stegh, adviser.

Adriana Troiano, Finance; Kellogg. Essays on Financial Intermediation; Gregor Matvos, adviser.


Ruijiang Ning, Computer Science and Engineering. (Dis)agreement Interference in Auditory Perceptual Learning; Beverly Ann Wright, adviser.

Cheol Woo Park, Materials Science and Engineering; McCormick. Accelerating Materials Study and Discovery through Machine Learning; Christopher M. Wolverton, adviser.

Ashley Marie Queener, Driskill Graduate Training Program in Life Sciences; Feinberg. Metabolic Regulation of Allergic Inflammation; Sergejs Berdnikovs, adviser.

Melissa Lee Querry, Driskill Graduate Training Program in Life Sciences; McCormick. Trigeminal Control of Ingestive Behaviors Revealed in Prx1KO Mice, and Interrogation of Topography in the Rodent Trigeminal Pathway Using Naturalistic Volumetric Metabolic Profiles; Mitra J. Hartmann, adviser.

Alexis Amaris Reyes, Interdisciplinary Biological Sciences; McCormick and Weinberg. Structural Investigation of Cancer Through Complex Energy Balance and Metabolic Models; David G. Weitz, adviser.


Candidates for degree, June 17, 2022.

Ashley Ngoyo Agbasoga, Anthropology; Weinberg. We Dance with Existence: Indigenous Placemaking in the Land Known as México and Beyond; Adaia Benton, adviser.


Marzoq A. Alnusf, Philosophy; Weinberg. Global Racial Capitalisms: How Race Matters to Global Justice; Cristina Lafont, adviser.

Cassiano Breno Machado Alves, Economics; Weinberg. Essays on Optimal Taxation; Alessandro Pavan, adviser.

Gabriella Elise Anton, Learning Sciences; Education and Social Policy. cabbage: An Educational Infrastructure to Implantable Optofluidic Neuromodulation in Animal Models; Riccardo Bianchi Vimercati, adviser.

Cristina Lafont, adviser.


Richard Bianchi Vimercati, Economics; Weinberg. Essays in Macroeconomics; Martin S. Eichenbaum, adviser.

Leah Katherine Billingham, Driskill Graduate Training Program in Life Sciences; Feinberg. The Mitochondrial Transport Chain Is Necessary for NLRP3 Inflammasome Activation; Navdeep Chandel, adviser.

Alessandro Vimercati, Economics; Weinberg. Essays in Macroeconomics; Martin S. Eichenbaum, adviser.

Natalie Birnbaum, Management and Organizations; Kellogg. Interdependent Values Render Diversity Equity and Inclusion Initiatives More Successful; Nicole M. Stephens, adviser.

Margrethe Anne Boyd, Biomedical Engineering; McCormick. Engineering Bilayer Membranes for Nano- and Micronscale Sensing; Neha Prashant Kamat, adviser.


Eric Paul Bruckner, Materials Science and Engineering; McCormick. Polymeric Nanomaterials for Photocatalysis and Regenerative Medicine: Machine Learning and Synthetic Approaches for Materials Design; Samuel Isaac Stupp, adviser.

James Bueghly, Physics; Weinberg. Search for Higgs Boson Decays to a Z Boson and a Photon; Mayda Velasco, adviser.
Triet Minh Bui, Driskill Graduate Training Program in Life Sciences; Feinberg. Dissecting the Diverse Pathological Impacts of Neutrophils in Colitis-to-CRC Progression; Ronen Sumagin, adviser.

Viktor Burghardt, Mathematics; Weinberg. Stable Cooperation of Motifs: Witt Cohomology; Paul G. Goetz, adviser.

Modibo Khane Camara, Economics; Weinberg. Complexity in Economic Theory; Eddie Dekel, adviser.

Matteo Giovanni Luigi Camboni, Economics; Weinberg. Essays in Economic Theory; Alessandro Pavan, adviser.

Jose Ernesto Canton-Josh, Interdepartmental Neuroscience; Communication, Feinberg; McCormick and Weinberg. Dopaminergic Action in Votivbalo-Cerebellar Circuits: Evaluating New Modulatory Motifs Using Physiology, Imaging, and Anatomical Tracing; Yevgenia Kozorovitskiy, adviser.

Zachary Rockow Chalmers, Driskill Graduate Training Program in Life Sciences; Feinberg. Genomics Analyses of Prostate Cancer Reach the Molecular Basis of Disease Heterogeneity; Sarki Abba Abdulkadir, adviser.

Shang-Yang Chen, Driskill Graduate Training Program in Life Sciences; Feinberg. Elucidation of Macrophage Heterogeneity in Tissues through High-Throughput Transcriptomics Technologies and Algorithms; Deborah Rachelle Winter, adviser.

Xi Chen, Mathematics; Weinberg. Thouless-Anderson-Palmer Equations for the Ghatak-Sherrington Model of Spin Glass Model; Antonio C. Auffinger, adviser.


Yevgenia Kozorovitskiy, adviser. An Anthology of Missingness: Simulated Missing Data, Multivariate Tilt, and Environmental Uncertainty.

Yunjuan Guan, Economics; Weinberg. Empirical Studies of Auctions and Consumer Demand; Robert H. Porter, adviser.

Tina Gupta, Psychology; Weinberg. The Experience and Expressions of Psychois Risk; Vijay Anand Mittal, adviser.

Wisnu Hadibra, Electrical Engineering; McCormick. Inverse Design Optimization and Fabrication of Nanophotonic Devices; Koray Aydil, adviser.

Rihan Hai, Mechanical Engineering; McCormick. Addressing Speed-Accuracy Trade-Off in Additive Manufacturing for Optical Systems; Cheng Sun, adviser.

Christopher Hair, Finance; Kellogg. Essays in Real Estate Finance; Charles Gordon Nathanson, adviser.

Haiyang Han, Computer Engineering; McCormick. High-Performance and Energy-Efficient Computing Systems Using Photonic; Nikolas Hardavellas, adviser.

Rebecca Elise Harmon, Chemical and Biological Engineering; McCormick. Computational Modeling of Polymerization and Degradation of Complex Polymer Systems; Linda J. Broadbelt, adviser.

Cooper Kincaid Hayes, Driskill Graduate Training Program in Life Sciences; Feinberg. Role of Host Response and Viral Genetic Variation in the Pathogenesis of Herpes Simplex Encephalitis; Richard M. Longnecker, adviser.

Nathaniel Franklin Cort Henning, Driskill Graduate Training Program in Life Sciences; Feinberg. The Ovary: Physical and Biochemical Properties Controlling Folliculogenesis; Monica Marie Arandona, adviser.

Ivan Alfonso Hernandez, Psychology; Weinberg. The Influence of Socioeconomic Status and Concerns about Experiencing Downward Socioeconomic Mobility on Education-Related Resource Hoarding; Mesmin P. Destin, adviser.


Austin Gabe Holmes, Driskill Graduate Training Program in Life Sciences; Feinberg. Molecular Mechanisms of MYC975 and MYC Target Gene Dysregulation; Sarki Abba Abdulkadir, adviser.

Kaiyu Hou, Computer Science; McCormick. Enabling Robust and Secure Edge-to-Cloud Communications; Yan Chen, adviser.

Lawrence Hsiao, Finance; Kellogg. Ambiguity, Investor Disappointment, and Expected Stock Returns; Robert A. Korajczyk, adviser.

Haoyue Huang, Materials Science and Engineering; McCormick. New Insights of Soft Carbon Sheets and Materials Innovations for Pandemic Preparedness; Yonggang Huang, adviser.

Miranda Lynn Jacobs, Interdisciplinary Biological Sciences; McCormick and Weinberg. Investigating How Membrane Rho Kinase Modulates the Expression, Function, and Folding of a Model Mechanosensitive Channel Protein; Neha Prashant Katam, adviser.


Napon Jatsupitik, Political Science; Weinberg. The Politics of Giving Patterns and Evolution of Patronage and Electoral Networks in Thailand; Jeffrey A. Winters, adviser.


Yoosung Jeong, Chemistry; Weinberg. Resonance Energy Transfer and Applications: Localized Surface Plasmon, Surface Lattice Resonances, and a Collective Donor Effect; George C. Schatz, adviser.

Weixin Jiang, Computer Science; McCormick. Utilizing Literature to Characterize Materials from Images; Oliver Strides Cossart, adviser.


Zilin Jin, Mechanical Engineering; McCormick. Process Understanding of Hybrid Multi-step Incremental Sheet Forming; Jian Cao, adviser.

Liban Jibril, Materials Science and Engineering; McCormick. Nanoparticle Synthesis within Nanosurroct Template and Their Applications; Chad A. Mirkin, adviser.


Jaeyoung Kirsten Jung, Chemical and Biological Engineering; McCormick. Engineering in Vitro Transcription Biosensors for Rapid and Programmable Molecular Detection; Julius Beau Lucks, adviser.

*Kristin Michelle Lee Kann, Sociology; Weinberg. Losing the War but Fighting the Battles: Interrogating the Feelings, Actions, and Beliefs of a Privacy-Hungry Popular; Laura B. Nielsen, adviser.

Doyeon Kim, Accounting Information and Management; Kellogg. Three Essays on Credit Markets; Andrew James Leone and Sugata Roychowdhury, advisers.


Elsa Konincke, Chemical and Biological Engineering; McCormick. Light Carbon Adorption and Oligomerization in Acidic and Ni-Acid Zeolites; Linda J. Broadbelt, adviser.

Christopher Wellington Koo, Interdisciplinary Biological Sciences; McCormick and Weinberg. Structural Studies of Particulate Matter Motility, Monooxygenase in a Native Lipid Bilayer; Amy C. Rosenzweig, adviser.

Timothy Steven Kountz, Driskill Graduate Training Program in Life Sciences; Feinberg. Structural Interrogation for Disarticulated Tissues: Insights from Gravity Modeling and Apparent Polar Wander Paths; Chuck Larson, adviser.

Robert H. Porter, adviser. An Uncertain Prognosis: Critical Care in Times of Argentina; Rebecca A. Seligman, adviser.

Hammad Ali Faizi, Mechanical Engineering; McCormick. Mechanical Characterization of Bionanocomposites Based on Fluctuation Spectroscopy and Electrodeformation; Petia Vlahovska, adviser.

Livía Lucía Garafolo, Anthropology; Weinberg. The Migration Journey: How Central American Fled War and Violence in Mexico; Gary A. Fine, adviser.

Andrés Felipe Espitia De La Hoz, Managerial Economics and Strategy; Kellogg. Essays on Incentives and Organizations; David A. Besanko and Luis Rayo Ferrero, advisers.


Andreás Felipe Espitia De La Hoz, Managerial Economics and Strategy; Kellogg. Essays on Incentives and Organizations; David A. Besanko and Luis Rayo Ferrero, advisers.
Jung Youn Lee, Marketing; Kellogg. Essays on Alternative Data in the Consumer Credit Market; Eric T. Archibald.

Meghan Jo Leggero, Human Development and Social Policy; Education and Social Policy. Digital Discipline: Online Behavior and School Expulsions; Dan A. Lewis, adviser.

Chenyang Lo, Computer and Environmental Engineering; McCormick. Micromechanics and Multi-physics of Quasi-brittle Materials with Application to Fiber-Reinforced Concrete and Granular Rocks; Jianluca Casatis, adviser.

Yingkai Li, Computer Science; McCormick. Approximate Optimality of Simple Mechanisms; Jason D. Hartline, adviser.

Huidi Lin, Finance; Kellogg. The Pricing of Jump Risk in the Cross Section; Viktor S. Dorotov, adviser.

Yajun Liu, Statistics; Weinberg. Sequential Change-Point Detection for Time Series; Beth Andrews, adviser.

Thomas Ferguson Lynn, Engineering Sciences and Applied Mathematics; McCormick. Cut-and-Shuttle Mixing on a Hemispherical Shell and a Line Segment; Richard M. Lueptow, adviser.

Patrick James Madden, Driskill Graduate Training Program in Life Sciences; Feinberg. Development of an ImmunoPET Probe to Study SARS-CoV-2 Pathogenesis in Rhesus Macaques; Nancy A. Cox, adviser.

Matteo Magnaricote, Economics; Weinberg. Essays in Labor and Development Economics; Christopher R. Udry, adviser.

Kristina Manysheva, Economics; Weinberg. Essays on Macroeconomic Aspects of Economic Development; Matthias Doepke, adviser.

Maité Rebecca Noémie Marcianno, Comparative Literary Studies; Weinberg. Strangers at Home: The Politics of Disaffection in Modern and Contemporary French Literature; Alessia Ricciardi, adviser.

Kohei Matsumura, Economics; Weinberg. Essays on Housing and Macroeconomics; Matthias Doepke, adviser.

Sean Charles Arno McWeeny, Communication Sciences and Disorders; Communication. Longitudinal and Concurrent Correlates of Reading Ability: Two Meta-analytic Approaches; Elizabeth Spencer Norton, adviser.

Fanjun Meng, Mathematics; Weinberg. Birational Geometry of Log Pairs; Eric Zaslow, adviser.


Nina Moon, English; Weinberg. Mobile Women: Domesticity, Race, and Empire in the 18th Century Atlantic, 1666–1831; Kelly F. Wisecup, adviser.

Carter William Moulton, Screen Cultures; Communication. ‘Having an Experience’: Media Franchises, Events, and Participatory Culture; Ariel Rogers, adviser.

Prathvijit Mukherjee, Theoretical and Applied Mechanics; McCormick. Microfluidic Platforms for Localized Electroporation Mediated Cell Manipulation and Analysis; Horacio Dante Espinosa, adviser.

Joris Michael Müller, Economics; Weinberg. Essays on the Political Economy of Development; Nancy Qian, adviser.

Anastasia Nally, Civil and Environmental Engineering; McCormick. Assessing Optimal Modes of Soil Parameter Identification; James Paul Hambleton, adviser.

Antonis Nanas, Managerial Economics; Kellogg. Essays on the Sociological Analysis of Segregation and Natural Language; Lincoln G. Quillian, adviser.


Hoang Thai Nguyen, Theoretical and Applied Mechanics; McCormick. The Effect of Crack-Parallel Strain on the Stress and Strain Field Properties of Quasibrittle and Ductile Materials; Zdenek P. Bazant, adviser.

Zhuofu Ni, Chemical and Biological Engineering; McCormick. Data-Driven Approaches to Predict and Control Cholesterol in the Human Body; Keith E. J. Tyo and Linda J. Broadbelt, advisers.

Torben Jensen Noto, Interdepartmental Neuroscience; Weinberg. Overlapping Circuitry for Olfaction, Face Processing, and Respiratory Control in the Medial Amygdala; Christina Maria Zelano, adviser.

Joy Nyangana, Interdepartmental Biological Sciences; McCormick and Weinberg. Mechanisms of Larval Growth Control in Caenorhabditis elegans; Erik Christian Andersen, adviser.


Joseph Matthew Olson, Psychology; Weinberg. The Benefits of a Combined P300 and Reaction Time-Based Concealed Information Test (CITT); Ken Paller, adviser.


Sanket Ramakant Patil, Managerial Economics and Strategy; Kellogg. Essays on Non-Bayesian Information Transmission; Yuval Salant, adviser.

Linda Pei, Industrial Engineering and Management Sciences; McCormick. A Novel Parallel Adaptive Survivor Selection Framework for Large-Scale Simulation Optimization; Barry L. Nelson, adviser.

Yiming Peng, Industrial Engineering and Management Sciences; McCormick. Statistical Learning for Quantitative Finance; Vadim Linetsky, adviser.

Ayojedi Kamara Perrin, Political Science; Weinberg. LGBTQ Human Rights Mobilization in Domestic and International Courts: A Transnational Perspective on Decriminalization and Sexual Orientation; Karen Alter, adviser.


Adam John Pluchinsky, Biomedical Engineering; McCormick. Applications of SAMDI Mass Spectrometry: Shifting Limits in Directed Evolution and the Development of Spatiotemporal Sequencing; Milan Mrksich, adviser.

Michael Franco Porcellacchia, Economics; Weinberg. Essays in Econometrics and Economic History; Joel Mokyr, adviser.

Alexis Nicole Prbylutok, Chemical and Biological Engineering; McCormick. Enabling Exploration of CAR T Cell Design and Integration of Social Justice Context into Chemical Engineering Courses; Joshua N. Leonard, adviser.

Abraham Rabinowitsch, Mathematics; Weinberg. Scaling Asymptotics of Secge Kernels and Concentration Results on Grauert Tubes; Steven Morris Zelditch, adviser.

Jacob Leif Rabinswitz, Physics and Astronomy; Weinberg. Characterizing the Internal Behavior of an Infrared Phototransistor Camera; Melville P. Ulmer, adviser.

Elham Ramanr, Civil and Environmental Engineering; McCormick. Multiple-Scale Modeling of Cementitious Material: Fresh State Flow and Agering Behaviour; Gianluca Casatis, adviser.

Reem Basel Rashid, Biomedical Engineering; McCormick. The Design of Electrochemical Transient Circuitry; Jonathan Rivnay, adviser.


Yara Raquel Rodriguez Zabala, Driskill Graduate Training Program in Life Sciences; Feinberg. Identifying Potential Mechanisms of Enzalutamide Resistance in Prostate Cancer Using a Genome-Wide CRISPRa Screen; Sarki Abba Abdullahi, adviser.

Nakisha Shanel-Latanya Rutledge, Driskill Graduate Training Program in Life Sciences; Feinberg. Human CDP992 Regulates Leukocyte Transmigration at a Unique Step between Those Regulated by PECAM and CD99; William A. Muller, adviser.

Grant Alexander Rybnick, Interdisciplinary Biological Sciences; McCormick and Weinberg. Establishing Cell-Free Systems to Understand, Apply, and Deliver CRISPRa Cist Systems; Michael Christopher Jewett, adviser.

Isabella Marie Salamone, Driskill Graduate Training Program in Life Sciences; Feinberg. Sexually Dimorphic Mechanisms of Skeletal Muscle Adaptation; Elizabeth M. McNally, adviser.


Anna Junjie Shangguan, Driskill Graduate Training Program in Life Sciences; Feinberg. Bludicating the Role of Heat Shock Factor 2 (HSF2) in Cancer; Marc Laurence Mendillo, adviser.

Jason Malinay Soria, Civil and Environmental Engineering; McCormick. Care to Share? Investigating Mobility-on-Demand and Other Shared Modes with Big Data and Surveys; Amanda Irini Blomberg Stathopoulos, adviser.

Lorenzo Maria Stanca, Managerial Economics and Strategy; Kellogg. Essays on Recursive Preferences; Peter L. Kilbanoff and Marciano Siniscalchi, advisers.


Aaron Christopher Sue, Interdisciplinary Biological Sciences; McCormick and Weinberg. Regulation and Distribution of Zinc in the Caenorhabditis elegans Reproductive System; Thomas V. O’Halloran, adviser.

Miguel Ángel Talamas Marcos, Managerial Economics and Strategy; Kellogg. Essays on Firms and Labor Markets in Developing Countries; Nancy Qian, adviser.

Yuni Teh, Biomedical Engineering; McCormick. Compact Deep Learning Models and Auxiliary Methods for Robust Myoelectric Control; Levi J. Hargrove, adviser.


Francesca Truffa, Economics; Weinberg. Essays in Labor and Gender Economics; Matthew J. Notowidigdo, adviser.


*Also Juris Doctor degree
James Weston Twardowski, Interdisciplinary Theatre and Drama; Communication, They’re Two, the Whole Thing is Performance, Urban Adaptation, and the New Orleans; Elizabeth Son, adviser.


Jonathan Edward Vanderburgh, Philosophy; Weinberg. Causal Models, Meaning, and Beliefs; Sanford C. Goldberg, adviser.

Eugenia S. Vasileiadou, Chemistry; Weinberg. Advancing Hybrid Metal Halide Perovskites and Perovskite-Related Frameworks: Structure, Luminescent Properties, and Stability; Mercouri Kanatzidis, adviser.

Benjamin Vatter Junemann, Economics; Weinberg. Essays in Health Care Market Regulation; David Dranove, adviser.

Sruhita Venkataramanababu, Applied Physics; McCormick and Weinberg. Applications of Quantum Control of Diatomic Molecular Ions; Brian C. Odom, adviser.

Emily Qifang Wang, Technology and Social Behavior; Communication and McCormick. Reimagining Neurodiverse Academias: A Case Analysis and Co-design with Dyslexic Adults; Ann Marie Piper, adviser.


Megan Cathleen Wasson, Chemistry; Weinberg. Design and Modulation of Metal Oxide Semiconductors for Device Applications: New Materials and Their Applications; Omar K. Farha, adviser.


Sophia Rose Wiener, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. Intrinsic Properties Shape Feature Selectivity in Retinal Ganglion Cells; Gregory William Schwartz, adviser.

Ashley Wong, Economics; Weinberg. Essays in Labor and Gender Economics; Matthew J. Notowidigdo, adviser.

Jiaxi Xie, Mechanical Engineering; McCormick. A Generic Finite Element Solver By Meta-expressions; Jian Cao, adviser.


Mengxuan Yang, Mathematics; Weinberg. Diffraction and Scattering Theory of the Aharonov-Bohm Hamiltonian; Jared Wunsch, adviser.

Ying Yang, Chemistry; Weinberg. Metal-Orgnic Frameworks-Based Heterogeneous Catalysis for Hydrocarbon Transformations; Joseph T. Hupp, adviser.

Hang Yuan, Applied Physics; McCormick and Weinberg. Engineering Responses of Soft Materials; Monica Olivera de la Cruz, adviser.

Anqi Zhang, Computer Science; McCormick. Integrating Heterogeneous Traffic Data Sources with High-Definition Maps in Autonomous Driving; Gocce Tracjewski, adviser.

Valerie Xiao Yue Zhang, Accounting Information and Management; Kellogg. Essays on the Dissemination of Earnings News and Information Networks; Beverly Walther, adviser.

Xu Zhang, Theoretical and Applied Mechanics, Materials Science and Engineering; McCormick. Conical In Situ Experimental and Computational Study on the Intrinsic Fracture Properties and Toughening of Two-Dimensional Materials; Horacio Dante Espinosa, adviser.

Master of Arts

Degree awarded September 3, 2021

Ana Alicia Fareda Agarrat, Medical Humanities and Bioethics, Feinberg

Kathryn Albrecht, Sociology, Weinberg Juan Felipe Bertutti Rampa, Economics, Weinberg

Halia Germaine Celia Boyd, Counseling, Family Institute

Marjoseph Pierre Bradford, Counseling, Family Institute

Tomasz Mateusz Cebrat, History, Weinberg

Peter Joseph Ceravino, Counseling, Family Institute

Hersheep Dixuh Sajgha Copora, Economics, Weinberg

Hailley DeVere Allen Chrisntensen, Counseling, Family Institute

Marco Manuel Coleman, Counseling, Family Institute

Quinn Connick, Counseling, Family Institute

Nichole M. Crawford, Counseling, Family Institute

Federico Crippa, Economics, Weinberg

Carissa Cullum, Counseling, Family Institute

Jamie Marie Daley, Counseling, Family Institute

Andrew Kenneth Day, Political Science, Weinberg

Louise Madelene Madeleine Decamps, Economics, Weinberg

Adriana Del Olmo, Counseling, Family Institute

Mellany de Medeiros Nones, Counseling, Family Institute

Ariel Karina Donner, Religious Studies, Weinberg

Bradley Michael Dubos, English, Weinberg

Danil Fedchenko, Economics, Weinberg

Andrea Ferrara, Economics, Weinberg

Tom Hal Douglas Fisher, Economics, Weinberg

Nina Fluegel, Economics, Weinberg

Kristen Foley, Counseling, Family Institute

Matthew Danton Fong Foreman, History, Weinberg

Kenneth Fu, Economics, Weinberg

Tendika Gerke, Counseling, Family Institute

Tushara Govinda, Medical Humanities and Bioethics, Feinberg

Ainsley Brianna Graff, Counseling, Family Institute

Kalee Anne Greer Goncalves, Counseling, Family Institute

Gabrielle Marie Pascale Guillerm, History, Weinberg

Rebecca Alston Hamilton, Counseling, Family Institute

Nathalia Henriskson, Counseling, Family Institute

Emily Hersch, Clinical Psychology, Feinberg

Kelse Lynn Hester, Counseling, Family Institute

Jose Higuera Corona, Economics, Weinberg

Daishia Jane Hill, Counseling, Family Institute

Grace Horowitz, Counseling, Family Institute

Brittney Marie Hosley, Counseling, Family Institute

Shuyan Huang, Economics, Weinberg

Bridgelette Danielle Hulse, Anthropology, Weinberg

Andrei Jakoblev, Economics, Weinberg

Alexandra Leigh, Medical Humanities and Bioethics, Feinberg

Miryam Elizabeth Jaramillo Rojas, Economics, Weinberg

Phoebe Anne Alexandra Jean-Pierre, Media, Technology, and Society, Communication

Cory R. Jenkins, Counseling, Family Institute

Kori J. Jerles, Counseling, Family Institute

Claire Ann Johnson, Counseling, Family Institute

Courtney Melling, Psychology, Weinberg

Lisa Ann Kamsickas, Clinical Psychology, Feinberg

Gregory Kaplan, Counseling, Family Institute

Lalarkud Khan, Counseling, Family Institute

Courtney Fieltch Kiley, Counseling, Family Institute

Aaron James Kibble, Counseling, Family Institute

Abbie Elizabeth Klein, Clinical Psychology, Feinberg

Erin Ann Koksai, Counseling, Family Institute

Sarena Korri, Counseling, Family Institute

Colbertston Kreger, Counseling, Family Institute

Hon Tai Lam, Economics, Weinberg

Emily Laughlin, Counseling, Family Institute

Yena Lee, Media, Technology, and Society, Communication

Youjia Li, History, Weinberg

Jianyi Liu, Clinical Psychology, Feinberg

Maria Lonsdale, Counseling, Family Institute

Allen Abraham Ludwig, Counseling, Family Institute

Holli Olivia Martinez, Counseling, Family Institute

Shelby Ellen McCarthy, Counseling, Family Institute

Amanda Margarethe Meffert, Counseling, Family Institute

Allison Michelle Morgan, Medical Humanities and Bioethics, Feinberg

Lorecia Mosillo, Economics, Weinberg

Erin M. Ochoa, Sociology, Weinberg

Heather M. Parker, Counseling, Family Institute

Blake Paxton, Counseling, Family Institute

Sethwin Joseph Penz, Sociology, Weinberg

Giovanni Pisauto, Economics, Weinberg

Cristofo Pizzimenti, Economics, Weinberg

Sebastian Jesus Poblete Coddou, Economics, Weinberg

John William Pollard, History, Weinberg

Radhika Ramakrishnan, Economics, Weinberg

Viviana Jeanelle Rubles, Counseling, Family Institute

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Kassandra Marie Sakura Samuel, Medical Humanities and Bioethics, Feinberg

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Zubia Wakiili Siddiqui, Counseling, Family Institute

Danna Leigh Skoy, Counseling, Family Institute

Olivia Marie Strebe, Counseling, Family Institute

Marquis Taylor, History, Weinberg

Jingyuan Wang, Economics, Weinberg

Cortez Watson Jr., Learning Sciences, Education and Social Policy

Benjamin Edward Weil, Art History, Weinberg

Madelyn Whitaker, Clinical Psychology, Feinberg

Yexinyu Yang, Clinical Psychology, Feinberg

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Alexandra Artamonova, Art History, Weinberg

Uta Alvinna Ayala, English, Weinberg

Graham Sowden Bacon, Counseling, Family Institute

Lucia Evansgla Beaurun, Counseling, Family Institute

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Bethany Bowater, Counseling, Family Institute

Ana Alicia Briones, Counseling, Family Institute

Eric R. Brown, Human Development and Social Policy, Education and Social Policy

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Andres Carrion, Counseling, Family Institute

Robyn Sahara Caylor, Counseling, Family Institute

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Ammol D. Champaaneria, Counseling, Family Institute

Kaitlin B. Christensen, Counseling, Family Institute

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Michael Cook, Counseling, Family Institute

Danna Cooperberg, Counseling, Family Institute

Diamond Teairra Crider, Counseling, Family Institute

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Amanda Clay England, Counseling, Family Institute

Amanda Erhardt, Counseling, Family Institute

Amy-Nichole Fritts, Counseling, Family Institute

Diana Funez, Screen Cultures, Communication

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Joceline Queen Harper, Counseling, Family Institute
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Shanbria Darshay Oglesby-Gist, Counseling, Family Institute
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Alessa Reed, Counseling, Family Institute
Kristen Re, Counseling, Family Institute
Sara Erika Rivera, Counseling, Family Institute
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Laura Wagstaff, Counseling, Family Institute
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Hannah R. Wendling, Counseling, Family Institute
Sarah Rose Werth, Sociology, Weinberg
Maximilian Herlant, Political Science, Weinberg
Sakena Whilby, Counseling, Family Institute
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Laura Suzanne Woo, Counseling, Family Institute
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Salima Mansour Al-Alwi, Counseling, Family Institute
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Isabella Theresa Carunungan, Counseling, Family Institute
Qi Le Chen, Linguistics, Weinberg
Karen Elliese Clemmons, Counseling, Family Institute
Amanda Pare’ Court, Counseling, Family Institute
Emily Kay Dean, Counseling, Family Institute
Ashley Denny, Counseling, Family Institute
Elise Picabo Ehrenberg, Counseling, Family Institute
Norah M. Elasaawy, Counseling, Family Institute
Diana Kathleen Elhard, Political Science, Weinberg
Barbara Ksenia Feldhoff, Counseling, Family Institute
Paul Gustav Feller Gumucio, Music, Bienn
Sara Ann Fllickner, Medical Humanities and Bioethics, Feinberg
Monica Marie Flores De Valdez, Counseling, Family Institute
Katherine L. Fortune, Counseling, Family Institute
Philip Prince Edward Grace, Sociology, Weinberg
Melissa Martilyn Hackbarth, Counseling, Family Institute
Haley Nicole Harris, Counseling, Family Institute
Annabelle Emily Healey, Counseling, Family Institute
Andrew Robert Holter, History, Weinberg
Morgan Marie Kelly, Counseling, Family Institute
Brian David Key, Political Science, Weinberg
Claudia Kinahan, Interdisciplinary Theatre and Drama, Communication
Julia Knight, Counseling, Family Institute
Kelly Kreiter Penning, Counseling, Family Institute
Rebekah Whitney La Ha, Hair, Counseling, Family Institute
Afshan Aziz Lakhani, Counseling, Family Institute
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Sharrigue Monique Livingston, Counseling, Family Institute
Michele Rebecca Lonergan, Counseling, Family Institute
Celeste Estelle Lopez, Counseling, Family Institute
José Alberto Madrid, African American Studies, Weinberg
Jennifer Haupt, Counseling, Family Institute
Hannah Yvonne Mangum, Sociology, Weinberg
Kristina Manysehova, Economics, Weinberg
Jessica Renee Markey, Counseling, Family Institute
Stella Mayer, Counseling, Family Institute
Veronica McAllister, Counseling, Family Institute
Hope C. McCaffrey, History, Weinberg
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Lauren Rose McGee, Counseling, Family Institute
Taylor Nikolett Ross, Counseling, Family Institute
Montana Meyer, Counseling, Family Institute
Ruth Ellen Minnick, Counseling, Family Institute
Anthony Lodovico Murer, Counseling, Family Institute
Weiley Blaine Murphy, Counseling, Family Institute
Nkuleko SYndahl, Counseling, Family Institute
Elizabeth McKendry Nichol, Counseling, Family Institute
Justin Noe, Counseling, Family Institute
Agni Pan, History, Weinberg
Federico Puglisi, Economics, Weinberg
Nasraa Rahman, Counseling, Family Institute
Fehi Riski Ramadan, Anthropology, Weinberg
Sophie Ellen Reilly, Anthropology, Weinberg
Anna Marie Robinzon, Linguistics, Weinberg
Isatta Cecilia Rockman, Counseling, Family Institute
Catherine Rodl, Counseling, Family Institute
Avery Rognered, Counseling, Family Institute
Jonathan Patrick Ryal, Counseling, Family Institute
Camille Jacqueline Saudier, Media, Technology, and Society, Communication
Christine Diana Cannapeico, Counseling, Family Institute
Rachel Erin Shower, Counseling, Family Institute
Atmaezar Hariara Simanjuntak, Anthropology, Weinberg
Charlotte Simmons, Counseling, Family Institute
Amber Elizabeth Smith, Counseling, Family Institute
Rachel Courtney Smith, Counseling, Family Institute
Cia Soule, Counseling, Family Institute
Meara Keegan Staley, Counseling, Family Institute
Kaitryn Aileen Taylor, Counseling, Family Institute
Eric G. Trapp, Counseling, Family Institute
Lauren Victoria Walker, Counseling, Family Institute
Serena Wasserman, Counseling, Family Institute
Tracy Diane Weatherby, Counseling, Family Institute
Syd Weber, Counseling, Family Institute
Tabor Lange Whitney, Anthropology, Weinberg
Emily Williams, Counseling, Family Institute
Keehawanda Williams, Counseling, Family Institute
Eric S. Williamson, Counseling, Family Institute
Gail Anne Willmore, Counseling, Family Institute
Tomas Wilner, Economics, Weinberg
Gary L. Wolf, Counseling, Family Institute
Debra Woodman, Counseling, Family Institute
Melissa Lauren Young, Counseling, Family Institute
Renata N. Zielinska, Counseling, Family Institute
Candidates for degree, June 17, 2022
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Zemzem Amme, Counseling, Family Institute
Grace Elizabeth Armstrong, Counseling, Family Institute
Archita Arun, Performance Studies, Communication
Lauren Nicole Reighard Bailey, Counseling, Family Institute
Vilte Baldaviucute, Counseling, Family Institute
Melissa Ariel Banafsheha, Counseling, Family Institute
David Belles, Counseling, Family Institute
Nosa Ben Haim, History, Weinberg
Maya Shelle Ben-Shahar, Counseling, Family Institute
Therese Catherine Bonomo, Economics, Weinberg
Emma Evangeline Stevovich Brandt, Sociology, Weinberg
Courtney Brannon, Counseling, Family Institute
Mary Catherine Cailly Bridgeland, Counseling, Family Institute
Neeti Briggs, Counseling, Family Institute
Eric Craig Brown Jr., Counseling, Family Institute
Sarah Lanier Bryant, Comparative Literary Studies, Weinberg
Myles Rupert Buchanan, Counseling, Family Institute
Beth Farman Carter, Counseling, Family Institute
Michelle Robyn Chasen, Counseling, Family Institute
Maaria Chehab, Counseling, Family Institute
Ziyue Chen, Economics, Weinberg
Angela Jeon Choi, Counseling, Family Institute
Elizabeth Anna Ciha, Counseling, Family Institute
Mackenzie Lee Conner, Counseling, Family Institute
Christina Mae Crawford, Counseling, Family Institute
Kaitlin Damiano, Counseling, Family Institute
Andrea Di Giovan Paolo, Economics, Weinberg
Lindsey Michelle Drummond, Counseling, Family Institute
Delaney Glenn Eaton, Counseling, Family Institute
Emily Eberhart, Counseling, Family Institute
Lauren Eileen Engelhard, Counseling, Family Institute
Marie Theresa Felho, Counseling, Family Institute
Niradchet Paige Fenton, Counseling, Family Institute
Dexter Fergie, History, Weinberg
Crystal Nichole Flores, Counseling, Family Institute
Carlos Funes-Diday, Counseling, Family Institute
Maddison Leigh Pyffe, Counseling, Family Institute
Hali Garber, Counseling, Family Institute
Kathryn Elizabeth Garcia, Counseling, Family Institute
Taiz I. Garcia, Counseling, Family Institute
Jennifer Ann Geiter, Counseling, Family Institute
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Master of Science

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Alexandra Leigh Aaronson, Clinical Investigation, Feinberg
Sophie Rebecca Alman, Marketing, Kellogg
Sultan Almufraj, Biomedical Engineering, McCormick
Akul Bansal, Industrial Engineering and Management Sciences, McCormick
Eric Page Cantey, Clinical Investigation, Feinberg
Karolina Ruth Nichole Cho, Plant Biology and Conservation, Weinberg
Sarah Elizabeth Chuzi, Clinical Investigation, Feinberg
Villa Marineti Dedinas, Neurobiology, Weinberg
Natalie McDaniel Gallagher, Statistics, Weinberg
Rayyan Mohammed Gorashi, Biomedical Engineering, McCormick
Evan Grandoitr, Psychology, Weinberg
Lubov Sobtova Grigoryeva, Clinical Investigation, Feinberg
Hongyi Guo, Industrial Engineering and Management Sciences, McCormick
Juntao He, Mechanical Engineering, McCormick
Courtney Rose Hruska, Neurobiology, Weinberg
Jinglin Hu, Civil and Environmental Engineering, McCormick
Shivi Jain, Biomedical Engineering, McCormick
Aojian Jiang, Biomedical Engineering, McCormick
Fuchang Jiang, Biomedical Engineering, McCormick
Gregory Novan Keslin, Industrial Engineering and Management Sciences, McCormick
Charlie Lan, Healthcare Quality and Patient Safety, Feinberg
John J. Lee, Statistics, Weinberg
Bing Li, Plant Biology and Conservation, Weinberg
Weiwei Li, Chemical and Biological Engineering, McCormick
Roberto Lopez-Rosado, Health Services Outcomes Research, Feinberg
Weifeng Lu, Quantitative and Systems Biology, Weinberg
Deven Jay Manam, Mathematics, Weinberg
David Jacob Matthews, Astronomy, Weinberg
Neelam Jignesh Modi, Industrial Engineering and Management Sciences, McCormick
Lindsay Rachel Morrison, Clinical Investigation, Feinberg
Sandra Jaqueline Nissim, Computer Science, McCormick
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Ayus Ozel, Industrial Engineering and Management Sciences, McCormick
Yihao Ping, Mechanical Engineering, McCormick
Linzy Marie Pinkerton, Clinical Psychology, Feinberg
Alexis Grace Porter, Psychology, Weinberg
Jessica Leigh Prescott-Smith, Plant Biology and Conservation, Weinberg
Zhonghao Qin, Neurobiology, Weinberg
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Pia Panravi Sanpitak, Biomedical Engineering, McCormick
Koushiki Sarkar, Statistics, Weinberg
Clare Albee Severe, Biomedical Engineering, McCormick
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Daniel Michael Stockard, Civil and Environmental Engineering, McCormick
Daniel Joseph Sykora, Biomedical Engineering, McCormick
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Alex Tang, Computer Science, McCormick
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Nimesh Tripathi, Computer Science, McCormick
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Emily Qifang Wang, Technology and Social Behavior, Communication and McCormick
Gengxing Wang, Electrical Engineering, McCormick
Matthew David Wang, Plant Biology and Conservation, Weinberg
Junho Won, Mathematics, Weinberg
Huiyu Wu, Industrial Engineering and Management Sciences, McCormick
Xanhui Wu, Neurobiology, Weinberg
Yunneng Xiao, Computer Science, McCormick
Hanjie Xie, Computer Engineering, McCormick
Xin Zhang, Neurobiology, Weinberg
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Rulin Zhou, Electrical Engineering, McCormick
Xiaolong Zhou, Clinical Investigation, Feinberg
Fangiun Zhu, Physics, Weinberg

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Marifatira Alfaro-Camps, Marriage and Family Therapy, Family Institute
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Vivek Raj Anand, Accounting Information and Management, Kellogg
Jayie Bai, Computer Engineering, McCormick
Connor Patrick Bain, Computer Engineering, McCormick
Jacob Alexander Beran, Computer Science, McCormick
Maya Ann Bickner, Plant Biology and Conservation, Weinberg
Daniela Castano Restrepo, Civil and Environmental Engineering, McCormick
Aidao Chen, Computer Science, McCormick
Yi-Wei Chen, Computer Engineering, McCormick
Jiwon Choi, Computer Science, McCormick
Boaz Cogan, Computer Science, McCormick
Oscar Coronel, Civil and Environmental Engineering, McCormick

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Xinhe Du, Electrical Engineering, McCormick
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Zachary Bernard Enghardt, Computer Engineering, McCormick
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Johnathan Milton Frank, Chemical and Biological Engineering, McCormick
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Ben Daniel Gigi, Materials Science and Engineering, McCormick
Lindsey Frances Gohd, Plant Biology and Conservation, Weinberg
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Lingfeng Li, Computer Science, McCormick
Yilan Liang, Civil and Environmental Engineering, McCormick
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Tru-Jui Liu, Electrical Engineering, McCormick
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Abhishek A. Mirza, Healthcare Quality and Patient Safety, Feinberg
Yash More, Materials Science and Engineering, McCormick
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Sachin Srivastava, Computer Science, McCormick
Brian Luka Tang, Computer Science, McCormick
Abdulmohsin Ismail Tarabzoni, Health Services Outcomes Research, Feinberg
Adriana Triano, Finance, Kellogg
Adnan Can Turkyay, Computer Science, McCormick
Tess Arden Vogel, Engineering Sciences and Applied Mathematics, McCormick
Jasmine Christine Wu, Biomedical Engineering, McCormick
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Jiasiang Wang, Marketing, Kellogg
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Xijun Wang, Computer Science, McCormick
Maria Malvina Warns, Engineering Sciences and Applied Mathematics, McCormick
Jacob K. Wat, Computer Science, McCormick
Xin Wen, Computer Science, McCormick
Jue Wu, Statistics, Weinberg
Shichuan Xi, Chemistry, Weinberg
Xun Xia, Electrical Engineering, McCormick
Xin Yang, Computer Science, McCormick
Guanshi Yao, Computer Science, McCormick
Pijuan Yu, Mechanical Engineering, McCormick
Jordan Robert Zax, Computer Science, McCormick
Edward Yisheng Zhang, Chemistry, Weinberg
Kenan Zhang, Statistics, Weinberg
Longhan Zhang, Mechanical Engineering, McCormick
Yihang Zhang, Computer Science, McCormick
Yuhe Zhang, Materials Science and Engineering, McCormick
Sirui Zheng, Industrial Engineering and Management Sciences, McCormick
Zhihan Zhou, Computer Science, McCormick
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Jennifer Zhu, Biomedical Engineering, McCormick
Sarah Ziselman, Mechanical Engineering, McCormick
Kevin Cheng, Engineering Design Innovation, McCormick
Seung Rae Cho, Mechanical Engineering, McCormick
Aymara Maeve Soicher Clarke, Genetic Counseling, Feinberg
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Jeremy George Fu, Engineering Design Innovation, McCormick
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Jared Philip Kanter, Electrical Engineering, McCormick
Nicholas Kao, Computer Science, McCormick
Curtis Brody Kendall, Statistics, Weinberg
Hussain Khajanchi, Computer Engineering, McCormick
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Carter Lee Koehler, Engineering Sciences and Applied Mathematics, McCormick
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Madison Eve Laskowski, Biomedical Engineering, McCormick
Lukas Lazarek, Computer Science, McCormick
Jung Youn Lee, Marketing, Kellogg
Nuoa Lei, Statistics, Weinberg
Andong Louis Li Zhao, Computer Science, McCormick
Huimin Liu, Computer Science, McCormick
Zhuoran Liu, Industrial Engineering and Management Sciences, McCormick
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Song Luo, Computer Science, McCormick
Marisa Noele Castillo Magsarili, Engineering Design Innovation, McCormick
Stephen Michael Matz, Electrical Engineering, McCormick
Seth Daniel May, Computer Engineering, McCormick
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Anastasia Polkovnichenko, Statistics, Weinberg
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Evan QI, Materials Science and Engineering, McCormick
Matthew Steven Rahn, Materials Science and Engineering, McCormick
Nicolas Emanuel Reiser, Engineering Design Innovation, McCormick
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Justin Simeon Reisner, Engineering Design Innovation, McCormick
Jillian Halle Rochelle, Biomedical Engineering, McCormick
Jose Roberto Roches, Mechanical Engineering, McCormick
Sebastian Rodriguez, Statistics, Weinberg
Timothy Buckman Ruel, Statistics, Weinberg
Caroline Claire Scheibl, Engineering Design Innovation, McCormick
Ariella M. Silver, Computer Engineering, McCormick
Hongxu Song, Computer Science, McCormick
Caitlin Spofold, Engineering Design Innovation, McCormick
Lorainna Alicia Stinson, Interdisciplinary Biological Sciences, McCormick and Weinberg
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Margaret Marie Svensdahl, Biomedical Engineering, McCormick
Remy Jaime Tabano, Engineering Design Innovation, McCormick
Jiaqi Tang, Materials Science and Engineering, McCormick
Avesh Joseph Thuluvath, Clinical Investigation, Feinberg
Nicolette Tilly, Computer Science, McCormick
Neil Valkaria, Computer Science, McCormick
Matthew Kao Vasher, Biomedical Engineering, McCormick
Carolin Barbara Wahl, Materials Science and Engineering, McCormick
Kexin Wang, Quantitative and Systems Biology, Weinberg
Yixuan Wang, Computer Engineering, McCormick
Sophia Weiner-Light, Clinical Psychology, Feinberg
Lisa Marie Wren, Clinical Investigation, Feinberg
Ying Zhang, Computer Science, McCormick
Yingyi Zhang, Chemical and Biological Engineering, McCormick
Yunshu Zhang, Computer Science, McCormick
Candidates for degree, June 17, 2022
Ryan Mark Abbott, Electrical Engineering, McCormick
Sunaina Aluru, Computer Science, McCormick
Dhara P. Amin, Healthcare Quality and Patient Safety, Feinberg
Kelsey Andersen, Reproductive Science and Medicine, Feinberg
Asif Anwar, Healthcare Quality and Patient Safety, Feinberg
Sarah Asif, Neurobiology, Weinberg
Rebecca Anne Asp, Health Services and Outcomes Research, Feinberg
Megan Marie Attridge, Health Services and Outcomes Research, Feinberg
Kenjana Maudia Aulia, Civil and Environmental Engineering, McCormick
Zhaochen Bai, Computer Science, McCormick
Heather A. Ballard, Health Services and Outcomes Research, Feinberg
Samuel Charles Bartley, Neurobiology, Weinberg
Johanna Batterton, Civil and Environmental Engineering, McCormick
Glea Marie Belli, Clinical Psychology, Feinberg
Michelle Christine Marie Mosqueda Benzong, Marriage and Family Therapy, Family Institute
Jessa Sophie Bidwell, Genetic Counseling, Feinberg
Sailaja Sharon Bommareddy, Computer Science, McCormick
Candidates for degree, June 17, 2022

Degree awarded March 25, 2022

Degree awarded September 3, 2021

Degree awarded September 3, 2021

SCHOOL OF COMMUNICATION

E. Patrick Johnson, PhD, Dean

Doctor of Audiology

Degree awarded September 3, 2021

Elizabeth Abbs
Andrea Elyse Gatlin
Alexis Kathryn
Michelle Shirley Manning
Mara Gabrielle Michel
Leah Spring Minor
Tessa Nguyen
Christopher Thomas Norwood
Samantha Lynne Manjares Ramming
Erie Robertson-Dick
Sarah Joanna Rosen
Katherine Sternasty
Alexa Diane Thompson
Megan Thompson

Doctor of Speech-Language Pathology

Degree awarded March 25, 2022

Lauren Ashley Buford
Aria S. Cook
Alexandria Elise Gavlik
Brianna Lynn Hairston
Ana-Maria Jaramillo
Esther Deborah Hanju Lee
Yuchen J. Lin

Degree awarded September 3, 2021

Abigail B. Nells
Sydney Pake-Dewey
Michelle Zamora Parish
Brianna O’Hara Richards
Monique Leñero Sandoval
Lindsay J. Scott
Meredith Louise Stawicki
Timothy Hardin Stockdale
Panagiota Demetra Tampakis
Megan Carey Vaughan
Rylie Kayhana Young
Kayla Rose Zarnowski

Candidates for degree, June 17, 2022

Degree awarded March 25, 2022

Alison Causey

Master of Arts in Nonclinical Communication Sciences

Degree awarded March 25, 2022

Allison Causey

Master of Arts in Sound Arts and Industries

Degree awarded September 3, 2021

Kevin Cagnolatti
Jacqueline Mary Colaruso
Troy R. Cruz
John Patrick Fay
Anthony Groce
Siyung Li
Joseph Collins Lieberman
Andrew Paul Littleton
Xinyi Liu
Yuxin Lu
Regina Martinez
Mia Angelina Reggi
Erika Ricketts
Aaron Wesley Robinson
Mia Dawn Taylor
Ian Chase Williams
Shaun Hugh Yee

Degree awarded December 17, 2021
Stephanie Joyce Condon

Candidate for degree, June 17, 2022
Daniel Christain

Master of Science in Communication

Degree awarded September 3, 2021
Mahwash Zehra Alam
Gabrielle Sara Banaszek
Brent Allen Brewer
Jeffery Allen Brown Jr.
Kirsten Elaine Byers
Seth A. Carlson
Michele M. Carmichael
Mckenzie Lauren Carter
Janina Castillo-Rojas
Michelle Clare Chalupka
Benny Citzen
Jie Chen
Yif Nianzhi Chen
Hao Chi
Andrea Lynn Bruno Darwin
Mary Alexandra Ducksworth
Lucy Patricia Emery
Xu Feng
Joy Renee Fleming
Zihan Guo
Dion Gei
Jenna Lynn Goszewski
William J. Guth
Julia Elise Heller
Annelise Marie Hellwig-Schuster
Kathryn Elizabeth Henley
Judith Hernandez
Judith Marie Jean-Michel
Richard Ray Jones Jr.
Dakota D. King
Karina Barbara Kosmala
Marita Labeled Poll
Xiang Lian
Katherine K. Logan
Sha Ma
Kyla Jacqueline Marshall
Lisa Martinez
Plumamile Pride Mazibuko
Alexandra A. Miller
Themis James Moursikis
Simon A. Negri
Jennifer E. Paul
La Tasha Liz Porter
Lingjiu Qi
Ahmed Salim
Amy Adair Shanks
Taryn Shauney Smith-O’Neil
Natalia Ann Stokes
John R. Tanasijevich
Mingcong Tang
David Spencer Venkus
Emma Catherine Walsh
Collette Keristan Walton
Yufen Wang
Lucy Weatherly
Pengji Wei
Catherine Mae Wheelahan
Jarron Zeus Williams
Bowen Yan
Heng Yang
Bixuan Yu
Mu Zhang
Ning Zhang
Xi Zhang
Yuechao Zhang
Katelyn Amanda Zilke

Degree awarded December 17, 2021
Kassandra Banko
Sahiba Borisuth
Richard John Thomas Cohrs
Stephen C. Dale
Teresa Marlene Davenport
Andrew Fish
Elisabeth Albeck Gasparka
Grace Marie Reynolds Luppi
Onix Nava
Shericka D. Pringle
Joanne Tina Soita Rosen
Daniel Ray Young
Zhuoran Zhang

Master of Science in Health Communication

Degree awarded September 3, 2021
Deborah Glaser Allen
Hannah Rae Boggs
Nina Alexis Buckhalter
Adrienne L. Busch
Allyson M. Carr
Andrea Julie Clerk
Jennifer Marie Davis
Whitney Anne Davis
Erica Dixon
Kathryn Ann Foster
Paula R. Foster
Kimberly Ann Goodrum
Ida Louise Haynes
Mailie Her
Abigail Joy Howell
Yvonne Intsiluf
Patricia Therese Johnson
Zahra Khadija Khan
Winona Koldyke
Anna Andreevna Kotova
Laurie Kutsche
Michael Isaiah Lynch
Rawan Abrahim Medina
Alec Montoya
Paris Tyrone Mullen
Delaney Shea Paterson
Xianliang Qi
Nida Qureshi
Thomas Jerome Roberts
Briana Lee Rodriguez
Yameen Saima
Crystal K. Santillanes
Sophia Josephine Schmidt
Krutti Soni
Rosalinda Soto
Jaskiran Trehan
Alexis V. Upshaw
Nicole Latasha Ward
Asha Uwimana Woodfolk
Elyssa Woods
Yuna Yu
Rebecca J. Zakem

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Holly Elizabeth Ronzi

Master of Science in Leadership for Creative Enterprises

Degree awarded September 3, 2021
Candice Jeanine Abiyo
Charles Ronald Bradford
Jordan Lee Brown
Eboni Bryant-Rogers
Yiyun Cao
Carril C. Cooper
Ashlyn Elliott
Isabella Farrow
Alyssa Victoria Flaech
Josy Gonzalo
Jiangian Han
Chloe June Harrison
Holly Holcomb
Charles Huff
Julia Ra Kaplowitz
Colleen Brenna Kennedy
Sarah E. Keune
Jennifer Ann Kloote Quick
Sonja Kulkarni
Tangia Li
Xiaotong Li
Xin Liu
Yiwen Ma
Emily Amanda Mauldin
Lauren Marie Arena McCarthy
Olivia Whitlock McCoy
Kady McElhatten
Abigail Root Mulgrew
Maxwell Shanahan Newfield
W. Dennis Percevez Jr.
Bridge Pintz
Sarah Beth Rabin
Morgan Amanda Roberts
Bronson Isaac Roseboro
Lindsey Anne Rueger
Madelyn Thomas Schmidt
Alexander Schneidman
Jiaqi Shao
Rebekah Diane Signman
Alexandra Catherine Silver
Cecilia Simon
Samuel Joseph Spears
Amanda Lynn Swanson
Madelyn Sweeney
Graham P. Taylor
Elizabeth Thompson
Justin Todd
Osazuwamen Usuomotsa
Taylor Christine Walters-Chapman
Siting Wang
LeNeac Weathersby
Yang Yu

Degree awarded December 17, 2021
Teyra Michayla Anderson
Veronica Marie Bustoz
Jacklyn Canchola
Daniel Cassin
Hyoong Gi Cho
Vincent Vendell Ford Jr.
Paola Katarina Fuentes
Allyson Gimbel
Audrey Kaelyn Jones
Evan Pearl
Julia Relova
James Jorgeson Weir
Jourdyn Williams
Adam Jason Winer
Wenyue Zhao

Master of Science in Speech, Language, and Learning

Degree awarded September 3, 2021
Danielle Abraham
Jake Preston Hemminger
Kathryn Louise McClure Moon

Degree awarded December 17, 2021
Rachel Jacobsen

Degree awarded March 25, 2022
Yung Chieh Chuang
Ruicong Ci

Candidates for degree, June 17, 2022
Elena Ahmed
Malak Mazen Azzieh
Ashley Lynn Backus
Kaylee Nicole Bartz
Emma Louise Berry
Emmaline Jane Bufe
Rachel Ann Bunke
Kassandra Montzerrath Cenoz
Olivares
Gaia Kalleinani Chu
Catheherine Clancy
Caroline Cofoid
Kaitlyn Columbia
Jacqueline Dolan
Charlotte Royer Donoho
Gabriela Hope Duarte
Elizabeth Clare Duzdik
Karín Eig
Lily Elizabeth Ellyn
Melisa Galeet Feldman
Sara Elaine Grigsby
Sarah Grace Hanson
Caitlin Anna Hertzendorf
Natalie Malia Holt
Austen Hvidsten
Claire Elizabeth Imkep
Alexandra Leigh Insolf
Tsz Lam Ip
Jinna Jr.
Madalene Jane A. Jorda
Alexis Mary Joseph
Yvonne Kang
Helen Kim
Violet Kozloff
Tammy Le
Riley Shannon Malloy
Erin Catherine Marchert
Nicole Ann Marion
Kathryn Michele McBain
Lilian Merrill
Marianna Grace Montriee
Chinyere Elizabeth Okoro
Audrey Margaret Olson
Lesley Lauren Santos Ongyaco
Jessica Rose Philipp
Kaitlyn Pye
Samantha Quayle
Gabrielle E. Rodriguez
Katrina Rourke
Cynthia Catherine Secaros
Kathryn Sharplin
Claudia Ray Sohor
Sarah Elizabeth Thomas
Suzannah Joy Thompson
Hope Uggen
Alison Vinokur
Megan Eileen Ward
Alanna Karolyina Watters
Katherine Mary Weber
Alexa Breanna Wells
Natalie Ann Wenger
Casey Werman
Jenna Lee Williams
Miriam Wolf
Kristen Mabel Yue
Ruicong Ci
Master of Science in Design Innovation
Degree awarded September 3, 2021
*Geordie Owen Marriner
*Candidates for degree, June 17, 2022
*Asawari Agarwal
*Manoel Albuquerque
*Kailyn D. Amory
*David Alexander Babin
*Caleb John Baltes
*Rohan Samir Bhart
*Brittany Briana Borg
*Alyssa Marie Bouteille
*Michael John Boyas
*Robert Joseph Cavanaugh
*Xiaoie Chen
*Po Yu Andriessen
*Jule Jeeyeon Chung
*Nicole Sofia Cuervo
*Siddharth Mayur Daftary
*Nishant Dhancnare
Claudia Hollis Easton
*Luther Fan
*Alex Joshua Feldman
*Liarn Thomas Folan
*Adriana Sofia Gomez Penin
*Kyle Walker Graham
*Christopher Michael Gunther
*Brett William Haywood
*Jacqueline Jialin Hong
*Sophia J. Hooper
*James George Hoy
*Taylor Boyd James
*Raoul Jayaprakash
*Paul Wonjun Jung
*Andrew Ross Kallick
*Yuva Karon
*Marcos Kenzo Kashima
*Ashkaa Khakhtohan
*Sofia Lee King
*Laura Kittmeran
*Caitlín Mei Knorr
*Em Kuo
*Pin-Yu Kuo
*Emma Jo Lichtenstein
*Danielle Patricia Ma
*Alyssa Ruth Marcus
*James Lucas Marshall
*Madeleine Claire Matthews
*Eswar Pradyumna Nalamara
*Hung Quoc Nguyen
*Benjamin W. Omer
*Joshua Daniel Pedowitz
*Sarah Elizabeth Pinner
*Ari Lev Platt
*Nicholas Wayne Puetz
*Shalini Ramanan
*William Ernest Reggio Jr.
*Rachel A. Sachs
*Daniel Ryan Sekelik
*Lee Christian Selbach
*Laura Seeyoung Seong
*Juan Sevi
*Shashwat Satish Sinha
*Brendan Kent Stillard
*Elizabeth Grace Stanfel
*Celina Rose Stewart
*Margaret Kathryn Striebach
*Tammy Su
*John Charles Suttle Jr.
*Seanne Ting
*Yinan Shanna Trapilinner-Liu
*Cindy Wang
*Sophia Whitmer Wenssteltd
*Liat Gita Werber
*Kyron Stacey Whitfield

Master of Science in Energy and Sustainability
Candidates for degree, June 17, 2022
Marc Edward Alvare
Joanne Andrea Amaya
Carmen Awin-Ongya
Stefanos Betanis
Alka Bhide
Corey Celeste Blumenthal
Oliver Booth
Taylor S. Bradshaw
Christopher Chacko
Ruth Cho
Yuan Cheng Chua
Amanda Jane Coletti
Jennifer Coronel
Cole Cunningham
George Laughman Davidson
Ryan Bernard Joseph Dooley
Elena V. Dulger
Kaitlyn Rose Eckert
Sydney Rae Fitch
Ann Gocke
Nick Hiei
Anna Ann Hsu
Nikhil Kapur
Monica Kasper
Maria Therese Keane
Nathalia Santos Lohmann
Asian Jan Lustig
Michelle L. Lynch
Kevin Michael McGinnity
Claire Elizabeth Miller
Katie Janelle Nixon
Silvie Sirvard Nhan
Alexander Donald Oelmer
Esteban Jean Charles Panaget
Joshua Besa Panganiban
Hannah Burton Paridis
Alison Polite
Aaron Rosenbush
Sarah Kathleen Ryan
John Philip Sarfield Jr.
Ankur Seth
Haoeng Shao
Caroline Kelly Sharples
Erik Backes Snyder

Master of Science in Executive Management for Design and Construction
Degree awarded December 17, 2021
Kimberly A. Darke
Candidates for degree, June 17, 2022
Timothy Adkins
Kyle Robert Hanrahan
Nathan McKeever
Melissa Diane Meade
Shane Paavola
Paul Bradley Shaw
Asha Singh
Joseph Washington
James Webb

Master of Science in Information Technology
Degree awarded December 17, 2021
Amisha Mohankumar Agarwal
Kanak Dhawan
Hsin Yu Hsu
Tri Caio Nguyen
Aditya Peraboina
Yinsong Zhao

Degree awarded March 25, 2022
Xingxin Chen
Aastha Sharma
Yuneng Xiao

Degree awarded March 25, 2022
Junhui Cao
Caixu Chen
Jingxian Fu
Na Li
Zhengbang Liang
Yaowen Pan
Jaying Shao
Zheyu Wang
Shuai Yuan
Shuyang Zhang
Lichen Zheng
Kaiwen Zhou

Candidates for degree, June 17, 2022
Diego Federico Alegre Ibanez
Mingyi Cheng
Rao Cheng
Aymeric Lucien Yves Euvrard
Fan Fu
Xiaocheng Guo
Yingqi Hao
Shengjie He
Weiyi Huang
Yiwei Huang
Puyang Jin
Charles Francis Kubbander
Juncheng Li
Xinyue Li
Yanni Liu
Eric Stuart McIntosh
Daniel Pugh
Xiaoxue Xing
Xiwu Xu
Liangliang Zhang
Yihan Zhang

Master of Science in Robotics
Degree awarded September 3, 2021
Yuxiao Lai
Peter Sauer

Degree awarded December 17, 2021
Nicole Catherine Keenan
Mei Baptist
Vael Ben Shalom
Xiaowei Bi
Dimitrios Chamzas
Jason Chen
Bowen Feng
Yuming Jin
Dong Ho Kang
Arun Kumar
Tianyu Li
Kailey Ann Smith
Mingbing Yuan

Degree awarded March 25, 2022
Mohammed Numair Ahmed
Mihirkumar Samirbhai Patel
Ashlee Tiwari

Degree awarded March 25, 2022
Mei Baptist
Yuxiao Lai
Peter Sauer

Degree awarded September 3, 2021
41
Master of Science in Integrated Marketing Communications

Degree awarded September 3, 2021
Alyssa Galernik
Daniel Kramer
Shenai Niki Perera
Ju Hyung Song
Yuying Wang
Michelle Renee Williams

Degree awarded December 17, 2021
Alisson Alexandra Aguirre
Ugonna A. Akuba
Taylor Alcantar
Robin Barnett
Tien Linnea Barnett
Madeleine Marie Beck
Lilla Bleu-Angel Bell
Maia-Claire Chong Bouassy
Amy Xiaoran Chang
Kaixuan Kyra Chen
Yuying Wang

Candidate for degree, June 17, 2022
Shreya Majmundar
Nadine M. Mansour
Meghan Nichol Menz
Xiaolong Mi
Rhiannon Murillo
Yingxin Ni
Keena Ketan Patel
Robyn J. Petit
Mariah Theodora Pongor
Jingrong Qian
Jingyi Qian
Huining Qu
Neel Ramakrishnan
Nicole Bari Reichwald
Mara Jacabucci Sackfield
Renata Salas Betancourt
Samantha K. Schrage
Jillian Scott
Lameya Sharif
Courtney Silverman
Udit Sinha
Yuyang Song
Akanskha Tandon
Ziru Tang
Ceren Nae Ungan
Julio Martin Velasquez Berrios
Huxin Wang
Wesley Hugh Waterston
William O’Byran Wright
Paraskevi Evangelia Xenophonotos
Yuqi Xia
Ying Xie
Jingyi Xu
Qingyi Xu
Xinyue Xu
Yiru Xu
Aolan Yang
Wentao Yang
Andrew Yohanand
Yanting Yu
Yaxin Zhan
Zhijia Zhang
Hailey Heyun Zhao
Boya Zhu
Ningze Zhu
Qinyi Zhu

Degree awarded March 25, 2022
Breajna Nicole Dawkins
Alicia Greenleigh
Christopher Bryan Isit
Kyra Simone Jackson
Channell Dorothea Warren
Matthew Michael Withington

Candidates for degree, June 17, 2022
Kelly Alexander
Natalya Arber
Joanna Lily Bleden
Lindsay J. Bosch
Connor Thomas Bran
Elizabeth Bruno
LaDawn Denise Catchings
Victoria Freedlund
Kelly Gallagher
Zirui Guo
Lauren Infante
Lindsay Kaplan
John Byron Kinzer
Brian Marchetti
Alexandra Markarian
Kevin Hennessey McCarthy
Elizabeth Miller
Christian Scott Moore
Caroline Michelle Onagan
Cherie Perez
Amanda Sawyer Roark
Katherine Elizabeth Shutt
Sara Szymanski

Master of Science in Journalism

Degree awarded September 3, 2021
Jane Shin Agler
Samuel Brito Albuquerque
Maria Mercedes Arias Beale
Julia Cassidy Atkins
Anders McKeen Backstrom
Monique Alexandra Beals
Liam Bohen-Meissner
Gabrielle Adelle Bondi
Cameron Reed Bopp
Jacob Francis Bramandela
Lark Margaret Breen
Debbie-Marie Brown
Amela Burns
Emily Burns
James Carter Byrd
Jeffery Allan Chamer
Irene Chang
Joseph Brent Chatz
Yilian Cheng
Mark Augustine Dovich
Casey Drottar
Jennifer Alexandra Drysdale
Kaitlyn Melinda Farley
Brevin Fleischer
Rachel Mary Gaylor
Millicent Jane Golding
Connor Joseph Groel
Melody Guernsey
Aedan Cruse Hannon
Laura Jean Harris
Kelly Rose Heinzlering
Rebecca Lee Holland
Kaya Huynh
Yu Young Jin
Bryce Jones
Sung Eun (Julie) Kang
Margaret Agnes Kates
Daisy Grace Kershaw
Sophie Kim
Emmanuel Kizito
Rebecca Faryl Klein
Daniel Konstantino
David E. Korzeniowski
Yvonne Krumrey
Courtney Kueppers
Kira Leadholm
Jiang (Lily) Li
Hannah Lichtenstein
Mackail Richmond Liederman
Kathleen Helena Livingstone
Laura Caroline Love
James Joseph Lynn
Yuhan Ma
Aljah Leonna McAfee
Kayla Marie Mc Dermott
Kelly Renee Milan
Kayla Huyun
Joey Jones

Candidates for degree, June 17, 2022
Samantha Stroozas
Izzy Stroobandt
Zachary Nathan Shanus
Brandon Joseph Schaff
Brandon Edward Rudy
Benjamin X. Rosenberg
Gabriela Rodriguez
Diamond Palmer
Samuel Brito Albuquerque
Jane Shin Agler

Candidate for degree, June 17, 2022
Aolan Yang
Haleye Heyun Zhao
Boya Zhu
Ziru Tang
Aolan Yang
Wentao Yang
Andrew Yohanand
Yanting Yu
Yaxin Zhan
Zhijia Zhang
Hailey Heyun Zhao
Boya Zhu
Ningze Zhu
Qinyi Zhu

Degree awarded December 17, 2022
Saeed Abdullah Ba Abdullah
Alexander Shur

Candidates for degree, June 17, 2022
Sophia Adamucci
Jordan Nicole Anderson
Sarah Elizabeth Anderson
Maria Jose Andrade Mejia
Anandita Abby Bhalerao
Catherine Buchanan
Quinn Burkhardt
Yu Cai
Gina Lee Castro
Quinn Anne Clark
Gabrielle Michele Cooke
Courtney Gabrielle Degen
Miriam Dhimella
Cristobella Durette
Brittany Edelmann
Christian Steven Boussemare Elliott
Hillary Genesis Flores
Ariel Rose Gans
Sruthi Gopalakrishnan
Robert Otto Gross
Katherine Rose Huggins
Annie Klingenberg
Yulika Klochan
Jeannie Michele Kopstein
Diana Kristin Leane
Jonathan Ross Lehrfeld
Andrew Arthur Marquardt
Carly Gabrielle Menker
Isabel Marie Miller
Zoya Mirza
Julia Roselyn Mueller
Ankita Mukhopadhyay
Megan Munce
Poomnam Naratow
Allison Novello
Justin Pasioneck
DeMario Phipps-Smith
Amelia Eleanor Ash Rudick
Anokhi Saklecha
Hannah Schoenbaum
Lauralys Shallow
Julia Madalena Shapero
Julia Siffleren
Fiona Katharine Skegg
Dhivya Sridhar
Hayley Hirt Starshak
Gregory Svirnokiy
Charles Tarpe
Christian Alexander Thorsberg
Kelsey Rose Turner
Peter Livingston Winslow
Mengxia Xu
Daphne Yao
Kaoli Yuan
Cynthia Zhang
Ana Inés Suárez
Carolyn L. Tan
Tingting Tan
Hanzhu Tang
Rodricker Shria Taylor
Alexandra Elena Todd
Michael James Tyrrell
César Fernando Vázquez
Christopher Vazquez
Cris Inés Villalonga-Vivoni
Zihan Wang
Erim Michelle Warwood
Ester G. Wells
Madison Amber Williams
Eric Xu
Emille Zuhowski
Northwestern Pritzker School of Law–Tel Aviv University, Israel

Jurius Doctor

Degree awarded January 27, 2022

Kathryn Albrecht
Bobby Brandon
Victoria Coats
Samantha Nougae
Seung Hee Park

Candidates for degree, June 17, 2022

Amarachi Ogechi Abakporo
Amar A. Adam
Caroline Admas
Joshua H. Aldy
Andrew Russell Alley
Rex N. Alley
Marie Elise Andrade Allison
Elizabeth Devon Ames
Rodrigo Anzuures-Oyarzabal
*Mark Christopher Appleton
Emily Atteff
Erica Yoon Kyung Ahn
Arman Bin Baqui
Matthew Jordan Barnett
Catherine Baskin
Brooks Becker
Kathryn A. Behzad
William Betts
Leah Beukelman
Evan L. Binder
Andrew J. Bjorklund
Jared Black
Brooke Nicole Blankenship
Olivia R. Blauper
Ana Pajar Blinder
Nicholas R. Bottcher
Ryan Bradley
Nicholas Jay Bringardner
Sam Bruck
Anna Marie Busch
Nicole A. Camargo Almeida
Gloria Chelsea Cangé
Benjamin Carbery
Brigid Carmichael
Henrique N. Carneiro
Christian Michael Cattan
Hasan Cetin
Matthew Chang
Gabriela Victoria Chavez Barrientos
Matthew C. Childers
Byung Hoon Choi
Lawrence W. Choi
Ishani Chokshi
Andrew Hongjae Chung
Allison Aldridge Clark
William Clavges
Connor Cohen
Barrett Cooney
Olga Marie Cosme Toledo
Emma Costello
Howard J. Countryman
Jack R. Cramer
Alvaro Cure Dominguez
Nicholas DiTusa Daily
William Tyler Dallas
William J. D'Angelo
Verde d'Aquino
Amanda Taylor Davis
Matthew Davis
Avery Dearth
Sudeep Singh Dhano
Matthew D. Dickel
Jill Marie Doherty
Natalie Dolarian
Peter Douglas
*Austin Dressler
Madeline P. Duncan
Naomi Duru
Daniel Dvorak
Alexandra Corral Edmonds
Maximilian Corral Edmonds
Jared Michael Epstein
Ivey Eugene
Jordan Farrell
Lauren Nicole Fiotakis
Ian Arthur Flink
Derick Fong
Jessica Fong
Olivia Michelle Fong
James K. Ford
Kristen Cherie Franco
Zachary Frankel
Curtis Andrew French
Greta Lynn Gangsted
Ariana Garcia-Moore
Alicia Grace Garten
Monica Gerstner
Dominique A. Gilbert
Adam Glynn
Clifford Goldkind
*Richard Bae Gong
Scott Alexander Gregus
Megan E. Grenville
Nicholas Cade Guenther
Brent Mansfield Hallenbeck
Yin Lam Hao
Grace E. Herndon
Anna June Hile
Victor Thomas Hiltner
Taylor Gail Hoffman
Eric Hogrefe
Nicole M. Holtz
Lisa Renee Holtzman
Seungkee Hong
Karen Hsu
Matthew Lee Hudson
Bonnie Huff
Michelle Hunt
Melissa Hurtado
Hae Seung Hwang
*Emma Ingebretsen
*Kathryn Inglis
Taylor Brooke Jacobson
Marissa Vienne Jacobson
Naftali Jacobs
Samantha Januli
Elizabeth A. Jeffers
Rebecca C. Jin
Alix EVA Johnson
Amanda Jones
Alexis T. Jones Johnson
Wafa Junaid
Lorelei Anne Kampfmeier
Bradley Ryan Kaplan
*Chandler Young Keller II
*Kristyn Michelle Lee Kenn
James Vance Kennedy
Kathleen Claire Kennedy
Michelle Kiyono Kim
Michael King
Rachel D. Klein
Stephen S. Komorek
Richard LeBlanc Kramer
Oren August Tamminen Kriegel
Zvi Krozier
Kara Kurland
Jake Law
John Packer Lebo IV
Andrew Lee
*Jay Lee
Rachel Hannah Lee
*Scoot Lee
*Yoon Lee
Varun Kumar Lella
Cole Lempeke
Megan D. Lenz
Mariel Nicole Levy
Kristen Deanna Lewis Richardson
*Boni Li
Janice W. Lin
Jing Liu
Elisabeth Logan
Brandon D. Lynn
Joel Noam Newman Mackler
*Nina Malek Khosravi
Taylor A. Marcussen
Isaac Slater Markow
Jordan Mackenzie Martin
Sarah Elizabeth Mason
Blair C. Matthews
*Emilia Mayberry
Robert M. McAluff
Matthew McClure
Ian Collin
David William McGarr
Alicia Dawn McIntosh
Christopher McLean
Cheron Z. Mims
*Ryan Youngho Moon
Michael G. Morrell
Patrick George Murphy
Julia M. Nagle
*Katherine Anne Nagley
Lin Nguyen
Thomas Andrew Nicholas
Benjamin Nitschelm
Rachel Hannah Nolan
Noona Queen Oh
*Mariana Oliver
Caroline Casey Oliver
Sofia Belen Orelo
Michael O’Rourke
Olomide Kayode Owohali
Carly L. Pace
Sunaya Meenakshi Padmanabhan
Sarika Pandrangi
Isabella Julianne Parea
Ivan Pasma
*Nicholas Ramon Perez
Matthew Joseph Petersen
Braden Phillips
Barang Phuk
Austin William Piatt
Zachary Jason Piech
*Alexander Preziuso
Eliza Quander
Liam Marie Mahoney Quinlivan
*Vikram Aditya Rajan
Anthony Ramirez
Alexandria Ray
Gabrielle Christine Reardon
Jordan Thomas Redler
Nina Riahi
Marlee Rose Rich
Phillip Rich
Jessica Ann Ring
*Ryan Lynn Robinson
Sara Kathleen Rosenberg
Kaitlin M. Ryan
Anthony Paul Salzetta
Carlos Sardana
Michael T. Saulnier
Peter Joseph Scheyer
Mark Schiff
Caitlin J. Schumacher
Eli Samuel Schwartz
Katelin Scolaro
Jennifer Shanahan
Andrea Shang
*Justin Michael Sheehan
Kimberly Leanne Sheehan
Hiba Sheikh
Matthew Shepard
Emma Grace Silverstein
Briania Marie Singson
*Samuel Jacobs Skinner
*David R. Skoler
Christian Smicklik
William Snyder
Caleb Song
Elizabeth Yeun Song
Joseph G. Spica
Emily Ann Starbuck
Kyle Ryan Stenseth
Alexander Mark Stephenson
Julia Stublen
Master of Science in Law

Degree awarded January 27, 2022
Samantha Lorraine Adamszewski
Mary Martha Behrmann
Kate Alexandra Bryan
Ta-Wei Chuang
Lukasz Cyboran
Pamela Duarte
John Joseph Griffin
Pamela Duarte
Ta-Wei Chuang

Candidates for degree, June 17, 2022
Johnnie Allison Abell
Yasmeen Ali
Olivia G. Asimakis
Megan Christine Beal
Kathleen Ann Butcher
Rex Cabrillas
Ziyi Chai
Daniel Mark Connelly
Rokeith Okcana Maud Daley
Rayvon Edward Dean II
Madelynn C. Dowdy Croney
Rory Shea Fitzpatrick
Colin M. Francois
Charles Edward Frank
David Frenkel
Adam Perry Gobbo
Mansi Dinesh Grover
Jasai Gu
Aidan Hall
Camille Rose Witherspoon Hall
Mia Cymone Harris
Xi He

Amy D. Heiser
Tyler Steven Hodgett
Dennis Wayne Howland
Brionna Monique Huskey
Hiroyuki Inazawa
Artay Jayaram
Maria Diaz Jenkins
Dana Coles Johnson
Nawon Kim
David A. Komisar
Vivien Lai
Theresa Queen Larisoliere
Mangling Leng
Yichun Liu
Beiyi Luo
Daniel MacAllister
Alexander J. Markelz
Emile Belle Marun Herize
Madison Mathews
Xiaoling Shi Meyer
Yevgeny Meyman
Juliette Loren Miller
Neil Joseph Misak
Kabir Mohideen
Jasmine Moody
Nicole Katherine Morley
Taha Muhammad-Ali
Genelle Chinuye Nkwocha
Danielle Noel
Victoria Olejniczak
Vaidheeshi P. Patel
Nicholas Francis Pierce
Antonio Maxwell Posa
Ge Qian
Yael Quiles Ramirez
Katie Eileen Ray
Diana Sancen
Lauren Kimberly Schenck
Kai Thomas Seltner
Qianyuan Sheng
Dujon Christopher Smith
Spencer Stong
Fengguang Tian
James Townsend
Esteban Jose Valverde
Vijaya Mulakalapalli
Luke Allen Neill
Andrew John Nelson
Milad Nourmohammadi
Joshua Bernard Odelson
Katherine Hall O’Keefe
Niral N. Patel
Jeffrey Lawrence Pauska
Juliette Stephanie Pirpiris
Madeline Elisabeth Reeves
Brian Michael Salat
Keviini Anthony Sassorossi
Samuel Max Schiller
Nil Sen
Jennifer Rebecca Seyl
Seanna Nicole Sich
Yash Siddhartha
Chad Thomas Smith
Matthew Michael Smith
Kalon Zachary Stephen
William Michael Strickland
Ann Loretta Symonides
Michael Steven Tax II
Douglas James Trudeau
Jesse C. Tzeng
Lydia Ann Vanzalen
Hussein Vaziri
Eric Joseph Wirdak
Emily Julia Wiekinski

Degree awarded January 27, 2022
Ronnie Hansen
Hojun Su

Candidates for degree, June 17, 2022
Thomas J. Powell
Bernhard Jakob Schaller

J. L. KELLOGG SCHOOL OF MANAGEMENT

Francesca Cornelli, PhD, Dean

Master of Business Administration

Degree awarded September 10, 2021
Caleb Gilbert Adams
Wenny Andriani
Alejandra Angel Aparicio
Vivudh Bhatia
Jacob Thomas Boyd
Abram Martin Cano
Aakash Chakravarty
Kathleen Blackey Choka
Reilly Edward Cleal
Paul Edward Compton
Yongli Deng
William Henry Ellison II
John Timothy Perry Jr.
Courtneyen Mills Fox
Kumar Rajesh Gandhi
Shyama Abigail Gilbert
Araz Marie Grant
Erdi Turgut Halici
Luke Hanami
Tyler Cosmas Hoffman
Willard King Hunter
Robert Frederick Langtry
Meena Maddali
Tenley August Malinqui
Brandon J. Martinez
Geordie Owen Marriner
Allison Patricia McQuaid
Aparna Mehra Kannan
Samiruddin Madgul
Vijaya Mulakalapalli
Luke Allen Neill
Andrew John Nelson
Milad Nourmohammadi
Joshua Bernard Odelson
Katherine Hall O’Keefe
Niral N. Patel
Jeffrey Lawrence Pauska
Juliette Stephanie Pirpiris
Madeline Elisabeth Reeves
Brian Michael Salat
Keviini Anthony Sassorossi
Samuel Max Schiller
Nil Sen
Jennifer Rebecca Seyl
Seanna Nicole Sich
Yash Siddhartha
Chad Thomas Smith
Matthew Michael Smith
Kalon Zachary Stephen
William Michael Strickland
Ann Loretta Symonides
Michael Steven Tax II
Douglas James Trudeau
Jesse C. Tzeng
Lydia Ann Vanzalen
Hussein Vaziri
Eric Joseph Wirdak
Emily Julia Wiekinski

Degree awarded January 27, 2022
Ifeoma Ann-Marie Achebe
Michael Amofa
Erika Renee Asem
Matthew Taylor Aultert
Srayanthi Baddam
Gopal Balakrishnan
Ryan Jeffery Bertrand
Paul R. Bikowitiz Jr.
Ryan Raphael Bloom
Matthew Buse
Curren Kapur Chadha

Aastha Chawla
Amelia Chen
James Aloysius Connolly
Thomas John Curran
Anne Marie Frazier
Wenli Gao
Sachit Reddy Gayam
Philip Raleigh Gross
Daimon Deontae Hardy
Brian Farley Hickey Jr.
Jeffrey Thomas Janousek
Shengyang Li
James Calvert Harrington Martin
Charles Matesi III
Evan George McCall
Genevieve Corriveau McSpaden
Andrew Nachenberg
Michael William Carl Nelson
Brandon Joseph Nigon
Thomas Shane O’Neill Jr.
Craig James Oppenheim
Helen Regina Pantazi
Nehal Kiran Patel
Nicholas Carmen Petrella
Caroline Muir Pridmore
Stacy Nicole Radin
Joshua Reed Rosenthal
Olivia Kristina Sabbagh
Danny Samin
Dayton Shepard
Patrick William Sherrill
Kshitie Shukla
Austin William Smit
Jia Song
Peter Dolan Sullivan Jr.
Dylan Sun
Eric R. Tchon
Mark Joseph Trost
Samantha Tsai
Quip Reece Turner
Omoruyi Uwadie
Matthew George Waldbalm
Mary Grace Weiss
Michael Gust Wessel
Stephen James Wong
Corinne Madeline Worthington
Chelsea Anna Young
Jillian Zatta
Tony Tiang Chiu

Degree awarded March 25, 2022
Timothy Allen Abbott
Blake Douglas Adams
Osman Ghani Aijazi
Andrew Gilbert Alcott
Emily Elizabeth Allbritten
Nikita Anand
Kelsey Phillips Anderson
Mario Martin Arias
Rachel Ann Bolick
Collin Brehaut
Reid Andrew Brinkoetter
Alexander Samuel Burt
Raymond Calderon II
Ryan Yee Chan
Jennifer Kajia Chen
Muyao Chen
Christina Chung
Nisha Victoria D’Amico
Samy Darwan
Edward Jay Del-Hart
George Anthony Dunning
Jacob Christopher Ford
Hyman Gregory Frankel
Trevor Freberg
Nicole Stephanie Gerov
Neeraj Nitin Gole
Alex Mauricio Gomez
Cory Nicholas Goode
Marissa Monique Gordon
Matthew Stephen Grazzini
Michael Edward Grover
Matthew Blaise Gruerri
Taylor Joshua Hines
Zachary Edward Hrabak
Kellogg–Schulich at the Schulich School of Business, York University, Canada

Degree awarded October 1, 2021
Zebalda Darayash Ramji
Jason Basu
Joseph Charlton
Rogério Confortini
Jason Lee Evans
Drew Fraser
Anthony Guadagnolo
Kazi Naureen Hasan
Michael William Thomas Redfern
Jordan-Watt
Jennifer Chen Keenan
Sabeen Khalid
Armen Kirakosyan
Veronica Daniela Lopez Distefano
Sara Mazhar
Chinwe Sophia Onuorah
Amir Panwar
Hiren Patel
Simon Quick
Maha Rejali
Luis Roberto Salazar Hernandez
David Sherrard
Matthew Sherritt
Gbemisola Odunola Shobowale
Sanjeev Kumar Singh
Karen Jane Smith
Suveeruth Somaraju
Ram Prasad Sonone
Jhansi Tanguturi
Carlo Traviglini
Benjamin Kissell Valliquette

Kellogg–HKUST at the School of Business and Technology, China

Degree awarded December 6, 2021
Hiroki Iwai
Jinshun Zhang

Kellogg–Recanati at the Leon Recanati Graduate School of Business Administration, Tel Aviv University, Israel

Degree awarded December 17, 2021
Ravit Arbel Husman
Omri Arens
Yotam Azia
Naftali Bar
Gabriel Barzilay
Adam Ben-Yami
Edith Berg
Tania Clevs
Liraz Cohen Shtruminger
Dekel Edut
Bashir Fahoum Jayyoussi
Avi Haver
Erez Herman
Amy Hillman
Ghassan Isaac
Nathaniel Nahum
Krapivensky-Brodsky
Sari Kreitem
Ronen Manelis
Amit Monovich
Gali Niv
Elias Orphanou
Sofronis Papageorgiou
Avin Alexander Sakal
Ran Vardi
Omer Yacoby-Levine
Eren Yigit

Kellogg–WHU at Otto Beisheim School of Management, Germany

Degree awarded October 29, 2021
Marton Janos Auer
Florian Bamberg
Karsten Becker
Sandip Chavan
Arne Christopher Gayk
Jieyu Liu
Sasaen Paul Olubasummi
Nikhil Pratap Pachandara
Jean Philibert Ramaroson
Christoph Rieckmann
Hugo Lourenço Silva
HaiLi Zhou

Degree awarded December 17, 2021
Jose Bueno Murga
Tatyana Goy
Derek Richard Heiss
Andrzej Kostek
Sebastian Lieb
Frank Lindner
Vladimir Omelchenko
Maneli Rezvani
Juri Rudenko

Degree awarded March 25, 2022
Dennis Oliver Aizert
Alexander Herwig Berger
Sergey Bortnichek
Diego Francisco Estrada Mendoza
Sonalaxmi Shivaprasad Sarkar

Master of Science in Management Studies

Candidates for degree, June 17, 2022
Cezmi Mehmet And
Chiagozie Anyanwu
Madeleine Ann Bacsak
Charles Richard Bourbon
Santiago Jose Chacin Martin
Xiruo Chen
Christen Corryn Conley
Kathryn Sijia Duan
Mary Brennan Dwyer
Alexis Stowe Fisher
Jason Matthew Glikin
Michelle Guo
Jonathan Daniel Hardin
Spencer Howard
Troy John Hudetz
Bryce Jackson
Maribe Claudia Kalisa
Trevor Dane Kent
William J. Lansbury
Kathryn Jane Lantier
Andrew Davison Marty
Joe Massey
Peter Quinn McIntyre
Kira Lyn McNulty
Kamryn Nichole Moe
Jack Edward Pagliarini
Clara Louise Roth
Donovan Dale Sermons
Peter Gordon Snodgrass
Joseph Richard Spivak
Yahya Thomas
Tenny Tsang
Jack Logan Tuchner
Anthony Wang
Erica Mercedes Washington
Jin Maggie Zhang
Zhen Zong
Joanna Zouhour Adi

FEINBERG SCHOOL OF MEDICINE

Eric G. Neilson, MD, Dean

Doctor of Medicine

Degree awarded May 23, 2022
Basel Ahmad
Jonathan Alhalel
Samer Adnan Alkhalili
Salem Tibebe Argaw
Melanie A. Armstrong
Keerthi Bandi
Archit Bhargav Baskaran
Rachel Blair Marie Bass
Kamy Lilith Bijaawet
Sara N. Bilimoria
Samuel James Bowers
Konstantin Brinjos
Casey Bunge
Omar Busbaha
Brandon Matthew Caldwell
Natalie Campbell
Samuel Carbunaru
Stanley Chan
Brian Timothy Cheng
Kasan Lyndell Culler
Steven R. Dayton
Emily Anne Diehl
Patrick Yo Dinho
Patrick Sean Donahue
Rebecca Adams Ebbott
Maxwell Ethan Edmunds
Zenaida Ab Nkumah Enchil
Ashley Uzoamaka Ezema
Cory Alexander Faw
Claire Fernandez
Abigail Marie Filicco
Daniel Aaron Fox
Nicolas Omar Francome
Andrew Furman
Lauren G. Gabra
Anthony Martin Gacita
Hans Mingjian Gao
Emma Gargus
Gabrielle Marie Gillow
Bailey Noel Goyette
Lisa Iris Greene
Daniel Gryzlo
Aakash Rai Gupta
Gavin Hall
Noor Hamideh
Harrington Hanna
Maria Theresa Hanna
Shahzad Hassan
Evan Heiderscheid
Alexander George Ho
Sweta Suresh Hosakoppal
Alexander Hou
Amanda Rose Hoyer
Ji-Cheng Hsieh
Jennifer Hsueh
Daniel Alexander Hu
Morgan Elizabeth Jackson
Maya Jackson-Gibson
Caitlin Skye Jacobs
Ketan Jain-Poster
Tejas Joshi

*Also Master of Business Administration degree
†Also Master of Public Health degree
Tiffany Teng
Stacy Tsai
Emily Elizabeth Walsh
Vivian Wan
Andi Wang
Michael Chen Wang
Tyler Russ Wanke
Andrie Wiesel
Grant R. Whitmer
Wadsworth Alexander Williams II
Ellen Wu
Christopher Yang
Pete Yeh
Karen Young
Giuliana Zaccarelli
Marina Zakharevich
Sarah Elizabeth Mroz
Madelyn Lake Negaard
Meghan Nelson
Ginny Ngo
Sadana Nikizeh-Mehoohi
Lindsay Patterson
Jaclyn Pocz
Sara Pendant
Maria Jose Quezada Valladares
Ashley Rheler
Ali Rafi
Emily Elizabeth Rosati
Madeline Clara Schafer
Christopher Slen Shaw
Claire M. Sheldon
Morvarid Sadat Snyadati
Andrew Sobnaini
Anna Leslie Solfest
Joanna Szumilo
Gabrielle Renee Tanquilut
Megan Christine Taschner
Amanda Sarah Terese
Mingxian Tian
Nicoles-Alexis Tolentino
Rachel Krasny Traisman
Alexander Vercellone
Claire Ealyne Veselyk
Hui-Yu Wen
Jaclyn M. Werle
Craig Wischmeyer
Maria Witte
Mary Catherine Yonkaitis

Doctor of Physical Therapy

Degree awarded April 14, 2022
Sarah Aaron
Alison Lokelani Adaniya
Husna Afzaal
Angelica Concepcion Alberto
Olivia Helen Baker
Lindsay Beeder
Monica Abigail Bekkerman
Hayley Oldham Benson
Allison Jeannette Boudreau
Melanie Renee Bumler
Jiayi Cai
Benjamin Joel Carter
Pin-Chu Chen
Daniel Chryst
Marcos Omar Cisca
Maria Kathleen Corazzi
Dean Coulter
Riley Madden Coyle
Michelle Ireneusz Czesny
Taryn Susan Dal Degan
Rachel Colette Dawson
Lauren Deveksis
Tomasz Drewniak
Patricia Ebersold
Kristin Alyssa Engelhard
Jennifer Rachel Ettinger
Stephanie Farmer
Taylor Danae Fitts
Kendall Barbara Fosse
Jeena George
Amy E. Gruehne
Jenna Margare Haase
Andrew Hill
Mary Kathryn Iretun
Yuwei Jiang
Jacob Hunter Justesen
Jacqueline Leah Katz
Renee Crissy Kawecki
Rebekka Kelly
Abagayle King
Anna Shea Klipstein
Rachel Larson
Makayla Danae Lawrence
Paige Olivia Lesslaur
Kristin Serina Tisingluw Lew
Kevin M. Liou
William James Lindstrom
Marisa Anne Low
Delaney Victoria Mahon
Abigail Mangefrida
Natalia Marczak
Alyssa Danielle Martinez
Colin Mitchell McCarey
Lauren McKenna
Xueyan Janice Mei
Kerry K. Michelon
Samantha Marie Miek
Mara Mittenthal

Master of Medical Science

Degree awarded May 7, 2022
Logan Jeffrey Barnes
Jalen Juwan Boyd
Allison Marie Byrne
Sabrina Haley Carlin
Kevin Carrier
Karina A. Castro
Denise Jean Corriovae
Heidi Kathleen Danckers
Tess Galban Dokmanovich
Corrie Elizabeth Donnell
Rosalie Bidart Garcia
Victoria Goldman
Mackenzie Golub
Danielle Humphrey
Antonio Jameson
Lucy Jiang
Brandon James Johnson
Nora M Laasiri
Jasmine Lé
Alexis Elizabeth Lee
Jason Patrick Lynch
Marianna Antonina Maurello
Shayna Mari McCarthy
Marianna Antonina Maurello
Jason Patrick Lynch
Kate Nielsen
Ariella Panos
Leah Petrak
Megan Michelle Schwickert
Rachel Olivia Shane
Vikram Vihnu Sheny
Rachel E. Ternik
Elizabeth M. Van Doorn
Jason Michael Vawter
Reanna Raylynn Williams
Brice Winans

Master of Prosthetics and Orthotics

Degree awarded April 15, 2022
Nicole A. Bakovich
Patricica M. Baumgartner
Victoria Bebber
Tessa Marie Brooks
Avery Brooke Carroll
Cerik T. Carter
Samantha M. Ceryn
Gabriela M. Dana
Tim Datema
Nicole M. Davis
Sarah Delaney
Carolyn Dietz
Cameron Do
Michael John Erickson
Felicia R. Farrar
Leo Gagnon
Emily Lucille Gandolfi
Allison Marie Grant
Kelly Haen
Maxwell Hiatt
Michaela Johnson
Ashley Nicole Keller
Nicole Jeanne Kowalski
Maxine Andrea Melejor Legaspi
Andres Lopez
Kathryn Marquardt
Megan McNelt
Lauren Meldrum
Megan Nicole Mich
Andrew J. Miller
Catherine Lydia Morris
Bryan C. Morton
Emily Anne Mueller
Gates Daniel Neuville
Chelsea Ann Notton
Bradley Perflit
Brianna Proctor
Kasten King Robinson
Jamie Sindlinger
Brianna Smith
Charity Michelle Smith
Kelly Starykowicz
Abigail Stepenst
James Edward Sullivan IV
Allah Gabrielle Turner
Nicholas Wanczyk
Emily Jeanne Weidensee
Anna Karen Elizabeth Zeek

*Also Master of Business Administration degree  †Also Master of Public Health degree  ‡Also Master of Arts degree
HENRY AND LEIGH
BIENEN SCHOOL
OF MUSIC
Toni-Marie Montgomery,
DMA, Dean

Doctor of Musical Arts
Degree awarded December 17, 2021
Joseph Martin Bello
Thomas David Hicks
Natasha Stojanovska
Nanako Nikohe Yamada

Degree awarded March 25, 2022
Rodolfo Augusto Faistauer

Candidates for degree, June 17, 2022
Soojin Kim
Caroline Marie Joyner
Michaël Leonard Isidore Hudetz
Dylan G. Hong
Rex John Hirschhorn
Miya Simpson Higashiyama
Joseph Robert Hack
Jemma E. K. Goddard
Thomas Patrick Flynn
James Hunter Farley
Katherine Bliss Doderer
Xin Cui
Erica Mina Cha
Elio Ray Bucky
Mary Angelina Buckingham
Jackson T. Brown
Amanda Nicole Beaune
Jacob E. Barker
Candidates for degree, June 17, 2022
Madison N. Helton-Brown
Alexander H. Lin Dale
Degree awarded March 25, 2022
Madison N. Helton-Brown

Candidates for degree, June 17, 2022
Jennifer Rebecca Klimek
Katherine M. Krebs
Emily Yuin Lee
Jelena Ling Lee
Sydney Jenna Lee
Helaine Liebman
An-Chi Lin
Jared Marble
Eric J. Mathis
Jacob Daniel Medina
Sara L. Mercurio
Daniel Akira Nakazono
Lyndsey S. Notaro
Selin Boztepe Ozelik
Elaina Grace Palada
Jonathan Aaron Platt
Bianca Celine Santiago Pratte
Evelyn Brooke Proffitt
Megan E. Raughter
Felix Alexander Regalado
Logan Scott Reid
Graham Patrick Remple
Delaney Marie Roberts
Jane Ellen Robertson
Daniel Scott Rosman
Kelsey Morgan Sandefur
Victor Alexander Stahoviaik
Ilanna Roth Starr
Josephine E. Stockwell
Hsin-ting Wang
Sean Alan White
Elsa Mae Wiese
Norah M. Wolfe
Alvin Shing Yan Wong
Enru Rebekah Yang
Moyu Zhou
Sarah Nicole Zieba
Candidates for degree, June 17, 2022
Re Zhang
Jennifer Woodrum
Re Zhang

SCHOOL OF
PROFESSIONAL STUDIES
Thomas F. Gibbons, JD, Dean

Master of Arts in Liberal Studies
Degree awarded September 3, 2021
Emma Breibart-White

Candidates for degree, June 17, 2022
Heejin An
Ludwig Esteban Carrasco-Curintzita
Craig Davis Pinson
Victor Minke Huls
Saetbyeol Kim
Nicholas Sungshyun Koo
Oleksander Taras Mycyk
Rebecca Charlotte Perl
Rachel Ritzer
Lauren Ann Ryan
Jack Michael Sather
James Schmitz
Shalaya Lateex Scovil
Ashley A. Seitter
Jiazheng Shi
Jessica Cole Sloan
Charlotte Speth
Aline Treiger Sredni
Lisa Lynn Twarog
Areej Zulfiqar

Master of Arts in Public Policy and Management
Degree awarded September 3, 2021
Rana Ali Abrumrana
Amanda Noelle Adams
Cheryane Laneigh Blien
Sara Beth Browder
Tachun D. Chou
Hans Christopher Dosland
Joseph Mullen Duffy
Tianyu Gao
Sarah R. Gianni
John Thomas Gibbons
Lauren Elizabeth Gonzales
Noah Avery Greene
Yishu Gu
Rachel Gouds Cord
Alexander K. Lundrigan
Alexander J. Nikolai
Ross D. O’Connor
Chengping Qiu
Chanza Shani Richardson
Mitchell S. Rosenberg
Kelsey Ann Schmitt
Tianyu Shen
Joseph B. Starr
Michelle Villagomez
Xiaorui Wang
Yin Xu
Youran Zhang
Zhaoteng Zhu

Degree awarded December 17, 2021
Jonathan Matthew Beck
Jacqueline M. Betz
Zachary Paul Galaboff
Stephen Lavelle Gilbert Sr.
Kevin Plunkett Halligan Jr.
Woodruff Barnes Johnson III
Edward Robert Kofoed
Sean Alexander Lokken
Erkias Mondesir
Richard Arturo Pena
Elinor Hope Slobma
Ivan Dwight Speights Jr.
Alissa Syverson
Margaret Lorraine Taylor
Lindsey Ann Wanner
Courtney Janelle Weigel

Degree awarded March 25, 2022
Gina Marie Stec

Candidates for degree, June 17, 2022
Victoria Allen
Samantha Alonso
Aneshya Bhat
Hollie Bolton
Kathleen Casey
Erika Clark Jones
Donielle Dixon
Theresa Jeanne Doherty
Charlotte Donnelly
Dylan Thomas Doppelt
Robert Philip Dulsik
Julia Garcia-Sherman
Joseph Patrick Giambardino
Ashley Gordon
Chaoqun Guo
Stephanie Anne Hague
Mashayla Hays
Aniya Hines
Danielle Jenavieve Houle
Timothy Daniel Jensen
Brooke Kelley
Jordan Kennedy
Furkan Kozuva
Florence Eunice Lambert
Amanda Leone
Laurny Lewis
Amber Lorrettta Mich
Hannah Nazari
Gillian Neavarez
Ryan O’Donell
Patricia Oliverio Lauderdale
Rebecca Charlotte Perl
Rachel Ritzer
Lauren Ann Ryan
Jack Michael Sather
James Schmitz
Shalaya Lateex Scovil
Ashley A. Seitter
Jiazheng Shi
Jessica Cole Sloan
Charlotte Speth
Alina Treiger Sredni
Lisa Lynn Twarog
Areej Zulfiqar

Master of Arts in Sports Administration
Degree awarded September 3, 2021
Tyler J. Dunn
Kristen Marie Kelsay
James Tyler McQuality
Jacob Cooper Nordbrock
Peyton Ramsey
Jacob Saunders
John Bernard Tapp
Gunnar Paul Vogel

Degree awarded December 17, 2021
Avi Ajay Agarwal
Ethan Vincent Bandre
William Buckey
Lyndsey Amelia Field
Gregory B. Jefson
Hunter Johnson
Alexander Edward Kalali
Morgan P. Newport
John T. Pennington
Brooke Kazlin Riley
Dylan Schneekchle
Adriana Kathryn Selhorst
Charles Adam Stroh
Carly Marie Trinley
Master of Science in Data Science

Degree awarded March 25, 2022
Motofani Abisola Ali
Kristen Renee Allen
Sophie Gretchen Angus
Lucas Jay Anthony
Waseb Rajwa
Robert Barr
Kirk S. Barsch
Shambhavi Belhe
Christopher Calabrese
Jing Cao
Emily Castanares
Natalie K. Chhim
Ethan Henry Cole
Mitchell Coplan
Sarah Crothers
Michelle L. D'Astigostino
Alex John Dantinne
John C. Dingee
Adam Douville
Paul James Ashton Duke
Brian David Elinsky
Lori Panelli
Mathias Faux
Christina Festa
Sagar Garg
Maria Victoria Georgeos
Mariana Geshva
Peter Hoyt Griffith II
Mark Wayne Gustafson
Shruthi Harve Iyengar
Todd Howard
June E. Hyun
Ashley Elizabeth Ianni
Anna Marie Jain
Jessica Gale Johnson

Master of Arts in Writing

Degree awarded December 17, 2021
Mieram Sadoun

Candidate for degree, June 17, 2022
Victoria Rose Rabuse

Master of Fine Arts in Creative Writing

Degree awarded December 17, 2021
Marla Weeg
Brian Robert Zimmerman

Degree awarded March 25, 2022
Kristen Mitchell

Candidate for degree, June 17, 2022
Jonathan Winston Jones

Master of Fine Arts in Prose and Poetry

Degree awarded September 3, 2021
Freda Love Smith

Candidate for degree, June 17, 2022
Kelly Burgess Mayer
Natalia Nebel

John Levi Gentry
Ali Akberali Gowani
Trent Green Jr.
Jianglan Guo
Douglas M. Hickey
William A. Holat
Paul Allen Hurlocker
Jacob Saji Jacob
Steven Joel Karasick
Scott Robert Kaufman
Pawan Budhidhal Kedia
Stephen M. Kleppinger
Eric Jason Lat
Ngoc Son Le
Siu Chung Lee
Rahul Lingam
Lina Defaria Mcelwee
Lindsey McKone
Jeremy W. Myers
Rayyan Sheikh Najeab
Alexander Newell
Ching Pan
Woojung Park
Austin Pelletier
Vittorio Pepe
Justin D. Platt
Benjamin Prescott
Shrija Raghavaarupu
Anish Rajesh Randheria
Areej Reaz
Joel T. Riesen
Christina Marie Roig
Robin Singh
Bekka Nikole Struble
Joanna M. Todol
Vishal Trivedi
Swapan Shirish Vaidya
Ann Carole Vrbanic
Zhachary Watkins
Janna Ying Weng
Benjamin Yu Li Xiao
Aaron N. Youngstedt
Xi Zhang
Leqi Zhao

Candidates for degree, June 17, 2022
Awad Hashim Ahmed Abdelrahman
Hannah Berregaard
Tyler Bond
Damien Jacob Dennis
Ethan Gold
Emma Rae Hruby
Wesley Ibarra
Yulian Fedulov
Farzad Falsafi
Benjamin L. Faircloth
Jake Alexander Dietsche
Wayne Chim
Benjamin L. Faircloth
Farzad Falsafi
Yulian Fedulov
Selina Fung

Candidates for degree, June 17, 2022
Freda Love Smith
Degree awarded September 3, 2021
Freda Love Smith
Degree awarded March 25, 2022
Freda Love Smith
Degree awarded December 17, 2021
Freda Love Smith
Degree awarded March 25, 2022
Freda Love Smith
Degree awarded September 3, 2021
Freda Love Smith
Degree awarded March 25, 2022
Freda Love Smith
Degree awarded December 17, 2021
Freda Love Smith
Degree awarded March 25, 2022
Degree awarded March 25, 2022
Naveen Brenton Freeman
Shomita A. Kharagante
Jaclyn N. Lilek
Bridget Manning
Mark McDonald
Khaadia Ouattara
Rebecca Prince
Tanya M. Schenkel
Treiy M. Tinich
Justyna Twardowska

Candidates for degree, June 17, 2022
Mary-Matthia Okwudilichikwu
Afunogo
Shanille Alio
Jennifer Brooks
Danny A. Colombo
Robin Marie Deyarmond
Leonardo Andres Escudero Torres
Randie Finell
Timothy James Fortenberry
Robbie Harriford
Cambria Dawn Hunter
Thomas Isaac Jones
Julia Aisling Menzel-Smith
Roman Mullien
Fyza Shahzad
Ellie R. Tjesteland
Peter Joseph Ullrich
Veronica Law Valerio

Master of Science in Global Health

Degree awarded September 3, 2021
Derrick David Jones

Degree awarded December 17, 2021
Madhumiya Baskaran
Richard M. Bennett
Jessica Rose Hang
Natalie Elizabeth Helmer
Adele Lee
Colleen Ann Malloy

Degree awarded March 25, 2022
Marian Gelani

Candidates for degree, June 17, 2022
Shruthi Annamalai
Karen Anne Chorusay
Rasika Dhond
Vicken Kalamkarian
Initaia Kalani
Aphruta Koirala
Charmie Y. Patel
Jin Young Smith
Nedra Summersriss
Luis Albert Villarin
Xueyan Wang

Master of Science in Information Design and Strategy

Degree awarded September 3, 2021
Margaret Mercer Benkard
Ann Crago
 Alison M. Crawford
Madelyne Sarah Urarte

Degree awarded December 17, 2021
Ana Abdelrahim
Alexis Alicea
Brian Bond
Hope Alexandra Carpinello
Julia Cervantes
Ayyunry Gyal
Amanda Ho Sang
Kevin Hwang
Kosmo Weston Karantonis
Alexa Mavrogianis
Jessica Moses
Ana Brien Serruzza
Andrea Wrobble
Kerry Melissa Zweig

Degree awarded March 25, 2022
Matthew Cunningham
Elizabeth Hirshcl
Katelyn Mary Kalliel
Mike Kuehne
Alex Richard Morrow
Ann M. Mueller
Maliam Nguyen
Temitope Adedayo Oyinlola
Dipali Patel
Terry-Lynn Endoza Perez
Patchaya Beam Selaudom
Mira Staykova
Ashley Trubshaw
Elina Xie

Candidates for degree, June 17, 2022
Gregory Dean Barber
Lauren Christine Bowser
Bakhitaraw Choudhary
Kelly Cutler
Sara Ann Daedlin
Naomi Yael Gutstein
Belinda Hester
Nicholas Junemann
Emily Elizabeth Kraus
Nicholas Pangs
Rebecca Anne Poulsong
Melanie Rabin
Brigid Marie Schultz
Xiaotong Sun
Michael Swanson
Elizabeth Weis
Steven Raymond Yaeger

Master of Science in Health Informatics

Degree awarded September 3, 2021
Derrick David Jones

Degree awarded December 17, 2021
Ahmad Hamed
Richard M. Bennett
Jessica Rose Hang
Natalie Elizabeth Helmer
Adele Lee
Colleen Ann Malloy

Degree awarded March 25, 2022
Marian Gelani

Candidates for degree, June 17, 2022
Shruthi Annamalai
Karen Anne Chorusay
Rasika Dhond
Vicken Kalamkarian
Initaia Kalani
Aphruta Koirala
Charmie Y. Patel
Jin Young Smith
Nedra Summersriss
Luis Albert Villarin
Xueyan Wang

Master of Science in Information Systems

Degree awarded September 3, 2021
Terry B. Fischer
Mark Kim
McKenzie Sara Miller
Lori Bartosik Siemek

Degree awarded December 17, 2021
Xi Chen
Mehul Jethva
Arrooba Khan
Yong Kyu Lee
Guo Fang Ma
Mukesh Maisuria
John D. Matsas
Shubham Kumar Nigam
Brian R. Pederson
Caleb Pitlch-Loeb
Natalie R. Pirkola
Jordan Robert Rainey

Degree awarded March 25, 2022
Nadeen Abo Mazid
Shivani Mishra
Miriam Punay Palacio
Michael Salomon

Candidates for degree, June 17, 2022
Eric David Christiansen
Shannon Raymond Heldt

Degree awarded December 17, 2021
Karan Loman O’Brien

Candidate for degree, June 17, 2022
Richard S. Maraschi

Master of Science in Medical Informatics

Degree awarded September 3, 2021
Sri Lakshmi Swetha Popuri
Pranav Rajiv
David Benjamin Schatz
Kristina Swieringa
Joshua Thybony
Annie Zhao

Degree awarded December 17, 2021
Darshika Patel

Master of Science in Predictive Analytics

Degree awarded September 3, 2021
Stephan S. Anami
Christopher D. Gassman
Alexa Mavrogianis

Degree awarded December 17, 2021
Karen Loman O’Brien

Candidate for degree, June 17, 2022
Richard S. Maraschi

Master of Science in Regulatory Compliance

Degree awarded September 3, 2021
Andrea Jill Bauer

Degree awarded December 17, 2021
Stephan S. Anami
Alyssa Christine Frederick
Christopher D. Gassman
Natalia R. Slobody

Candidate for degree, June 17, 2022
Talia Canter
Maxwell F. Downey
Sarah J. Kopp
Bensheng Liu
Paola Alejandra Sarmiento Grimaldos
Commencement Planning and Production

Commencement Planning Chairs
Kelly Schaefer
Jeremy Schenk

Commencement Committee Chairs
Accessibility
Robert Aaron
Catering
Stacey Brown
Celebrations
Regan Lindsey
Classes of 1970, 1971, and 1972
Jennifer Ward
Emergency Planning
Joseph Frascati
Ken Jones
Facilities and Setup
Christine Dlugosz
Nick Papas Jr.
Finances
Holly Adler
David Hartmann
Marshals
Lucas Christain
Paul Hubinsky
Production
Liza Alrutz
Amina Elmasry
Haley Groth
Efren Ponce
Amanda Sugiharto
Regalia
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Schools
Jaci Casazza
Ann Motogawa
Script
Abigail Griffin
Eugene Lowe
Social Media
Kevin Castro
Shannon Sampson
Student Landing Pages
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Technical Support
Mike Curtis
Zoran Ilic
Tickets
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Transportation and Parking
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Vendors
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Andy Madorsky
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