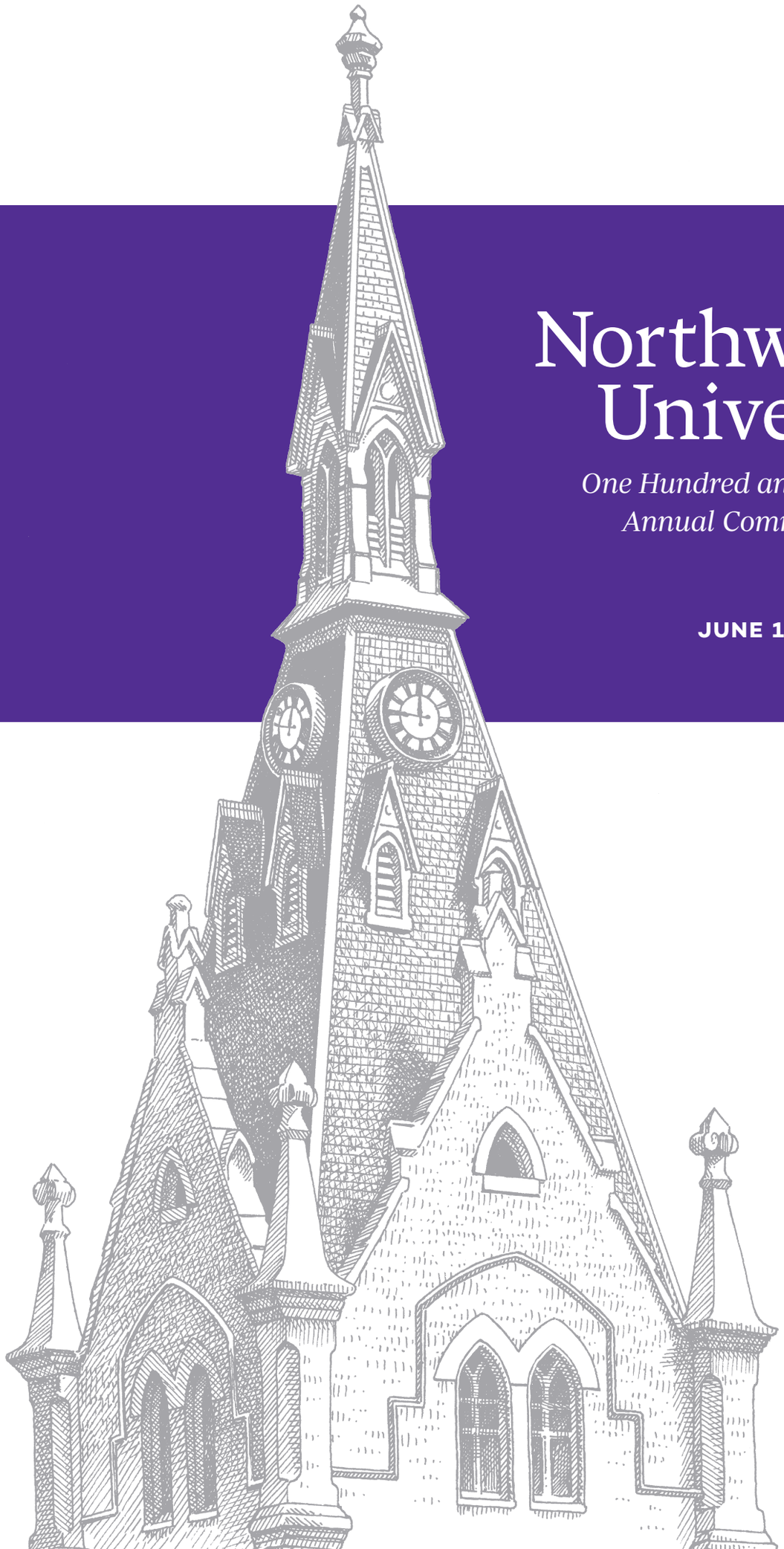
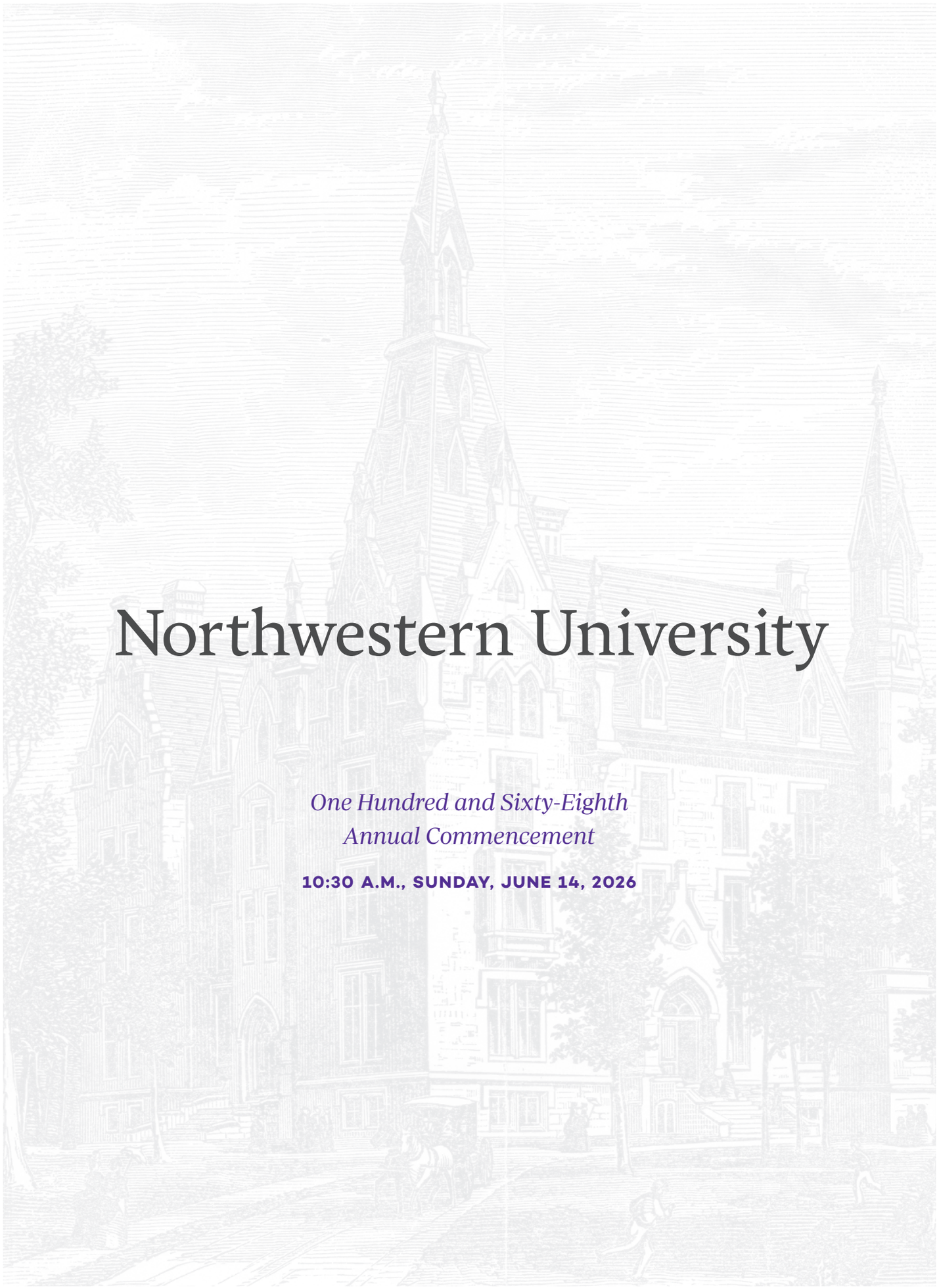


Northwestern University

One Hundred and Sixty-Eighth Annual Commencement

JUNE 14, 2026



Northwestern University

One Hundred and Sixty-Eighth
Annual Commencement

10:30 A.M., SUNDAY, JUNE 14, 2026

UNIVERSITY SEAL AND MOTTO

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).

Northwestern
University

Whatsoever things are true,
whatsoever things are honest,
whatsoever things are just,
whatsoever things are pure,
whatsoever things are lovely,
whatsoever things are of good report;
if there be any virtue,
and if there be any praise,
think on these things.

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

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!

TO OUR GUESTS

While the University respects the rights of all to express their views, we request that any such expressions during these Commencement proceedings neither disrupt the ceremony nor prevent others from enjoying it.

PROGRAM

PROCESSIONAL
Music Provided by the Bienen School of Music

WELCOME AND LAND ACKNOWLEDGMENT
Rev. Jacquelina Marquez, University Chaplain and Director of Religious and Spiritual Life

NATIONAL ANTHEM
Molly Ann Snodgrass, Master's Degree Candidate, Bienen School of Music

WELCOME
Henry S. Bienen, Interim President of the University and President Emeritus

GREETINGS
Peter J. Barris, Chair of the Board of Trustees

ALUMNI ASSOCIATION WELCOME
Kristin McDonnell, President of the Northwestern Alumni Association and Trustee

RECOGNITION OF NEWLY APPOINTED EMERITUS FACULTY
Kathleen Hagerty, Provost of the University

CONFERRING OF HONORARY DEGREES
Henry S. Bienen and Kathleen Hagerty
The citations appear on page 12.

REMARKS TO THE GRADUATES
Sarah Jessica Parker
Introduced by E. Patrick Johnson, Dean of the School of Communication

CONFERRING OF GRADUATE DEGREES
Henry S. Bienen and Kathleen Hagerty

GRADUATE STUDENT REMARKS
Ngoc-Tram Hoa Nguyen, Juris Doctor/Master of Business Administration Candidate, Pritzker School of Law and Kellogg School of Management

CONFERRING OF UNDERGRADUATE DEGREES
Henry S. Bienen and Kathleen Hagerty

UNDERGRADUATE STUDENT REMARKS
Sydney-Reese Faye Harris, Bachelor's Degree Candidate, Weinberg College of Arts and Sciences

UNIVERSITY ALMA MATER
Led by Seniors from the Northwestern A Cappella Community
The text appears on page 4.

DISMISSAL



HENRY S. BIENEN

President Emeritus

President emeritus Henry S. Bienen served as Northwestern's 15th president (1995–2009) and returned on September 16, 2025, to serve as interim president.

A nationally recognized leader in higher education, Bienen led Northwestern to increased academic prominence, research prowess, financial strength, and athletic success. During his tenure, Northwestern faculty and students received numerous academic awards, the endowment quintupled, applications for admission skyrocketed, and the University's reputation grew both nationally and internationally.

Prior to becoming Northwestern's president, Bienen was the James S. McDonnell Distinguished University Professor and dean of the Woodrow Wilson School of Public and International Affairs (now called the School of Public and International Affairs) at Princeton University.

Among other posts, Bienen has been a consultant to the US Department of State, the National Security Council, and the Agency for International Development. He is also a member of the American Academy of Arts and Sciences.

He received an honorary doctor of humane letters degree from Northwestern University in 2009. In 2008 Northwestern's Board of Trustees honored Henry Bienen and his wife, Leigh, a senior lecturer emerita at Northwestern Pritzker School of Law, by naming the University's music school the Henry and Leigh Bienen School of Music.



PETER J. BARRIS

Chair, Board of Trustees

Peter J. Barris joined the Northwestern University Board of Trustees in 2021 and was elected chair in 2023. He previously served in board vice chair and committee chair roles.

Barris joined New Enterprise Associates (NEA) in 1992 and was the firm's managing general partner from 1999 to 2017. Having retired in 2019, Barris now serves as chairman emeritus. During his 18 years at the helm, NEA's assets under management grew from $1 billion to more than $20 billion and the organization scaled its operations to become one of the world's largest venture capital firms. Under Barris's leadership, NEA invested in such industry-transforming technology companies as CareerBuilder, Tableau, Groupon, Jet.com, Juniper Networks, Salesforce.com, TiVo, WebMD, and Workday. He has been named to the Washington Tech Council's Hall of Fame, to the Washington Business Hall of Fame, and several times to the Forbes Midas List of top technology investors. Barris has personally led investments in over three dozen technology companies that have successfully completed public offerings or mergers. He currently serves on the board of directors for the public companies Sprout Social (SPT) and Tempus AI (TEM). Barris also serves on the boards of the Brookings Institution, P33, In-Q-Tel, and the private company Tamr.

Prior to joining NEA, Barris was president of Legent Corporation (LGNT) and senior vice president of the Systems Software Division of UCCEL Corporation (UCE). Both companies were ultimately acquired at valuations that were record-breaking for their time. Earlier, he spent almost a decade at General Electric Company in a variety of management positions, including vice president and general manager at GE Information Services. In addition to chairing Northwestern's Board of Trustees, Barris has served on the executive committee of the National Venture Capital Association board and the Tuck School of Business at Dartmouth board of overseers and was a founding member of Venture Philanthropy Partners, a philanthropic organization in the Washington, DC, area.

Barris received his BSEE from Northwestern University and his MBA from the Tuck School.

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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.*

Northwestern is a community of learners situated within a network of historical and contemporary relationships with Native American tribes, communities, parents, students, and alumni. It is also in close proximity to an urban Native American community in Chicago and near several tribes in the Midwest. 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, Miami, and Ho-Chunk nations. 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.

It is within Northwestern's responsibility as an academic institution to disseminate knowledge about Native peoples and the institution's history with them. Consistent with the University's commitments, 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—invigorates 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

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, master of arts, master of science, doctor of audiology, and doctor of speech-language pathology. 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, master of product design and development management, and master of science. McCormick offers the master of business administration/artificial intelligence in conjunction with the J. L. Kellogg School of Management.

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

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 in management. Kellogg offers the master of business administration/artificial intelligence in conjunction with the Robert R. McCormick School of Engineering and Applied Science. In addition to the Full-Time MBA program, Kellogg offers the Evening and Weekend MBA program on the Chicago campus, the Executive MBA program in Evanston and Miami, and joint Executive MBA programs with partners in Canada, China (Beijing and Hong Kong), and Germany.

The **Feinberg School of Medicine**, established in 1859 as the Medical School, offers the degrees of 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 master of music and doctor of musical arts.

The **School of Professional Studies'** primary mission is to provide qualified adult learners with access to a Northwestern education. Serving approximately 13,000 adult degree and nondegree students each year, SPS offers 14 graduate degrees, undergraduate degrees with 12 majors, 25 graduate certificates, 16 certificates of advanced graduate study, 14 graduate microcertificates, 23 postbaccalaureate certificates, and 21 noncredit professional development certificates. Twelve SPS master's degrees and five bachelor's degrees are available entirely online.

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 journalism through the Medill School of Journalism, Media, Integrated Marketing Communications and the degree of bachelor of science in media industries and technologies through the School of Communication.

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 a gown's 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 (like many institutions) has adopted a colored gown to reflect the University'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 institution that granted it, and the academic area. Hood length and border width show the level of the degree. The master's hood is three and one-half feet; the doctor's is four feet. The velvet border of the hood is three and five inches wide for the master's and doctor's degrees, respectively. The hood is lined with silk in the institution's official color. 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. 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
Border colors:	
Master of Arts	White
Master of Arts in Counseling	Light blue
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 Fine Arts	Brown
Master of Science	Yellow gold

EMERITUS FACULTY

The following are gratefully recognized upon their retirement from full-time service on the Northwestern University faculty.

J. A. Adande, Clinical Associate Professor Emeritus, Journalism, Medill School of Journalism, Media, Integrated Marketing Communications; 10 years of service

David Besanko, IBM Chair Emeritus in Regulation and Competitive Practices, Strategy, J. L. Kellogg School of Management; 35 years of service

Neal Blair, Professor Emeritus, Civil and Environmental Engineering, Robert R. McCormick School of Engineering and Applied Science, and Earth, Environmental, and Planetary Sciences, Judd A. and Marjorie Weinberg College of Arts and Sciences; 19 years of service

Brenda Ellington Booth, Clinical Professor Emerita, Management and Organizations, J. L. Kellogg School of Management; 27 years of service

Deborah Brown, Assistant Professor of Instruction Emerita, Physics and Astronomy, Judd A. and Marjorie Weinberg College of Arts and Sciences; 43 years of service

Barbara K. Burton, Professor Emerita, Pediatrics, Feinberg School of Medicine; 27 years of service

David Cella, Professor Emeritus, Medical Social Sciences, Feinberg School of Medicine; 29 years of service

Tracy C. Davis, Ethel M. Barber Professor Emerita in Performing Arts, Theatre, and English, School of Communication and Judd A. and Marjorie Weinberg College of Arts and Sciences; 36 years of service

Shari Diamond, Howard J. Trienens Professor Emerita of Law, Pritzker School of Law; 28 years of service

Daniel Farris, Senior Lecturer Emeritus, Music Performance, Henry and Leigh Bienen School of Music; 26 years of service

Douglas Foster, Professor Emeritus, Journalism, Medill School of Journalism, Media, Integrated Marketing Communications; 23 years of service

Leslie Grammer, Professor Emerita, Medicine, Feinberg School of Medicine; 50 years of service

Ahmad Hadavi, Clinical Professor Emeritus, Robert R. McCormick School of Engineering and Applied Science; 35 years of service

Tim Hagan, Librarian Emeritus, University Libraries; 29 years of service

Joel Horowitz, Charles E. and Emma H. Morrison Professor Emeritus in Market Economics, Economics, Judd A. and Marjorie Weinberg College of Arts and Sciences; 25 years of service

Martha Kanter, Clinical Professor Emerita, Pritzker School of Law; 20 years of service

Alex Kotlowitz, Clinical Professor Emeritus, Journalism, Medill School of Journalism, Media, Integrated Marketing Communications; 27 years of service

Lakshman Krishnamurthi, A. Montgomery Ward Professor Emeritus of Marketing, Marketing, J. L. Kellogg School of Management; 44 years of service

Robert Kushner, Professor Emeritus, Medicine, Feinberg School of Medicine; 28 years of service

Susan Manning, Bergen Evans Professor Emerita in the Humanities and Professor Emerita, English and Performance Studies, Judd A. and Marjorie Weinberg College of Arts and Sciences and School of Communication; 38 years of service

Herbert Meltzer, Professor Emeritus, Psychiatry and Behavioral Sciences, Feinberg School of Medicine; 14 years of service

Joseph Moskal, Research Professor Emeritus, Biomedical Engineering, Robert R. McCormick School of Engineering and Applied Science; 35 years of service

Linda Roethke, Professor Emerita, Theatre, School of Communication; 34 years of service

Anne Rowley, Professor Emerita, Pediatrics, Feinberg School of Medicine; 28 years of service

Leonard Rubinowitz, Professor Emeritus, Pritzker School of Law; 55 years of service

John Rudnicki, Professor Emeritus, Civil and Environmental Engineering and Mechanical Engineering, Robert R. McCormick School of Engineering and Applied Science; 45 years of service

Robin Soffer, Associate Professor of Instruction Emerita, Harvey Kapnick Center for Business Institutions, Judd A. and Marjorie Weinberg College of Arts and Sciences; 14 years of service

Daniel Spulber, Elinor Hobbs Professor Emeritus of International Business, Strategy, J. L. Kellogg School of Management; 36 years of service

Jacob Sznajder, Ernest S. Bazley Professor Emeritus of Asthma and Related Disorders, Medicine, Feinberg School of Medicine; 27 years of service

Sharon L. Veis, Associate Clinical Professor Emerita, Communication Sciences and Disorders, School of Communication; 44 years of service

Mary Weismantel, Professor Emerita, Anthropology, Judd A. and Marjorie Weinberg College of Arts and Sciences; 28 years of service

Anne Zald, Senior Librarian Emerita, University Libraries; 12 years of service

Clifford Zimmerman, Professor of Practice Emeritus, Pritzker School of Law; 26 years of service

MICHAEL GRAETZEL

Doctor of Science

Michael Graetzel studies colloidal semiconductor nanocrystals and their application to solar energy conversion and storage. His research has led to groundbreaking discoveries in photovoltaics, electrochemistry, and photoelectrochemistry, addressing the urgent need to develop low-cost and efficient systems for converting sunlight to electricity and chemical fuels. Graetzel is particularly well known for his discovery of mesoscopic dye-sensitized solar cells—named "Graetzel cells" in his honor—which in turn engendered the advent of perovskite photovoltaics. He has applied this concept to carbon dioxide reduction, solar generation of hydrogen, and high-power lithium-ion battery development. Recipient of 16 previous honorary degrees, Graetzel is an elected fellow or member of the United Kingdom's Royal Society, the Chinese Academy of Science, the Swiss Academy of Technical Sciences, and Germany's National Academy of Sciences Leopoldina and Order Pour le Mérite in Art and Sciences. His numerous awards include the Millennium Technology Grand Prize, the Balzan Prize, and the Global Energy Prize. A professor at Switzerland's École Polytechnique Fédérale de Lausanne, Graetzel graduated from the Free University of Berlin and earned his doctorate at Technical University Berlin.

Presented by Mercouri Kanatzidis, Charles E. and Emma H. Morrison Professor, Department of Chemistry, Weinberg College of Arts and Sciences

Your pioneering research in physical chemistry, materials science, and nanoscience has led to seminal breakthroughs in the fields of renewable energy and photovoltaics. Among your many accolades, you have been hailed as the father of artificial photosynthesis. Your numerous prestigious awards and extensive list of publications bear witness to your international prominence. We thank you for all you have done to enhance our understanding of the world, and we are gratified to add to your many honors.

HEATHER HEADLEY

Doctor of Arts

Tony and Grammy Award–winning singer Heather Headley was born and spent most of her childhood on the Caribbean island of Trinidad before her family moved to the US in the 1990s. On Broadway she originated the role of Nala in the Tony-winning musical *The Lion King* and the title role in *Aida*, for which she won the Tony Award for best actress in a musical. Headley earned two Grammy nominations for her debut album, *This Is Who I Am*, and her *Audience of One* won a Grammy for best contemporary R&B gospel album. After originating the leading role of Rachel Marron in London's West End premiere of *The Bodyguard,* for which she received an Olivier nomination, Headley returned to Broadway as Shug Avery in the Tony-winning revival of *The Color Purple* and later portrayed the Witch in New York City Center's Encores! production of *Into the Woods*. Among other performances, she played a recurring role on NBC's *Chicago Med*, appeared as Clara Ward in the Aretha Franklin biopic *Respect*, and currently stars as Helen Decatur on the hit Netflix series *Sweet Magnolias*. Headley is a graduate of Northwestern's School of Communication.

Presented by Masi Asare, Associate Professor, Department of Theatre, School of Communication

Your electrifying solo number in Northwestern's 1995 Waa-Mu Show gave notice that a new star was on the rise, and your illustrious career has more than fulfilled that promise. Your Tony and Grammy Awards testify to your extraordinary artistry. You have generously shared your unique talents in support of many worthy causes, including the March of Dimes, Equity Fights AIDS, the Actors Fund, the Elton John Foundation, Chicago's own By The Hand Club, Points of Light, and the Chicago Symphony Orchestra and Lyric Opera of Chicago. We are proud to call you one of our own.

SARAH JESSICA PARKER

Doctor of Arts

Award-winning actor, producer, and businesswoman Sarah Jessica Parker has garnered four Golden Globe Awards, three Screen Actors Guild Awards, and two Emmy Awards. In a career spanning five decades, Parker is best known for her starring role as Carrie Bradshaw in the six-season HBO series *Sex and the City*, for which she also served as an executive producer. Parker went on to coproduce and star in the series' two big-screen continuations, *Sex and the City* and *Sex and the City 2*. More recently she returned as Carrie and executive producer for the three seasons of HBO Max's spin-off series *And Just Like That. . . .* Her many other film credits include *The Family Stone*, *Hocus Pocus*, and *Hocus Pocus 2*. In 2022 she appeared opposite her husband, Matthew Broderick, in a revival of *Plaza Suite*, which became the third-highest-grossing play revival in Broadway history. Parker served as an executive producer for *The Librarians*, which made the 2026 BAFTA longlist in the documentary category. In 2026 the Golden Globe Foundation honored her with its prestigious Carol Burnett Award, recognizing outstanding contributions to television.

Presented by Alana Arenas, Assistant Professor of Instruction, Department of Theatre, School of Communication

On film, television, and the Broadway stage, you have won audiences' hearts with your enviable style and seemingly effortless art. Through two series totaling nine seasons as well as two hit movies, you have made *Sex and the City* one of the most successful entertainment sagas of our time. A forceful advocate for libraries, education, and the arts, you have demonstrated your passion for literature by launching your own publishing venture. We are delighted to honor your multifaceted achievements.

DAVID J. SKORTON

Doctor of Science

David J. Skorton has enjoyed a distinguished career in government, higher education, and medicine. He served for 26 years on the faculty of the University of Iowa, where he cofounded and codirected the Adolescent and Adult Congenital Heart Disease Clinic. After leading that university as its president from 2003 to 2006, he held the same position from 2006 to 2015 at Cornell University. Skorton then led the Smithsonian Institution for four years as its 13th secretary. Since 2019 he has been the president and CEO of the not-for-profit Association of American Medical Colleges, which represents medical schools, academic health systems, teaching hospitals, and academic societies. A pioneer of cardiac imaging and computer processing techniques, Skorton is an elected member of the National Academy of Medicine, the American Academy of Arts and Sciences, the Council on Foreign Relations, and the American Philosophical Society as well as a fellow of the American Association for the Advancement of Science. An alumnus of Northwestern, where he earned his BS and MD, Skorton received a 2006 Northwestern Alumni Merit Award and the Feinberg School of Medicine's 2009 Distinguished Alumnus Award.

Presented by Clyde Yancy, Vice Dean for Health Equity and Magerstadt Professor, Department of Medicine, Feinberg School of Medicine

As an alumnus of both the Weinberg College of Arts and Sciences and the Feinberg School of Medicine, you have brought nationwide honor to Northwestern through a distinguished career spanning academics, medicine, and administration. Your election to elite learned societies testifies to your eminence in multiple fields. As a jazz musician and composer, you epitomize the vital importance of connecting science, the arts, and the humanities. We are thrilled to welcome you back to your alma mater.



James Kennedy has taught adapted physical education since 2017 at Neuqua Valley High School in Naperville, Illinois, where he is also the Best Buddies sponsor and Special Olympics coach. Previously he was a special education paraprofessional and a physical education teacher at John F. Kennedy Elementary School in Schiller Park, Illinois. Recipient of a Neuqua Valley High School PTSA grant, he has also won a District 204 Indian Prairie School District A+ Educator Award. Student nominators Bhavi Barnwall of the McCormick School of Engineering and Applied Science and Preena Shroff of the Weinberg College of Arts and Sciences both participated in Kennedy's Peer Partners class as mentors for student athletes with physical or cognitive disabilities. "Mr. Kennedy shaped my understanding of leadership, mindfulness, and respect," says Shroff. "I am certain that the skills I gained in his Peer Partners class will guide me for the rest of my life." Barnwall says, "Through his consistency and warmth, he cultivated an atmosphere where joy, patience, and respect thrived." Kennedy earned a BS with K–12 physical education certification at Northern Illinois University and an MS in special education with endorsements as learning behavior specialist 1 and 2 at Northeastern Illinois University.



Alessandra King has taught mathematics since 2010 at Holton-Arms School in Bethesda, Maryland, where she cocreated the Integrated Math sequence, launched the Directed Reading Program and STEM Alumnae Speaker Program, was awarded five summer faculty grants, served as middle school math coordinator, and is currently the upper school STEM enrichment coordinator and sponsor of the Math Club and other groups. Since 2016 she has also been a mathematics instructor for the Art of Problem Solving Academy, an after-school and summer enrichment program. Previously she taught mathematics and physics at Italy's Liceo Scientifico Omnicomprensivo, the Brent International School in Manila, and Green Hedges School in Vienna, Virginia, where she headed the math department and later served as math department coordinator. Author of more than 50 articles and posts for professional journals and websites, King coedits the "Quick Reads" department in the National Council of Teachers of Mathematics' *Mathematics Teaching in the Middle School* and is a reviewer for the new NCTM journal *Mathematics Teacher: Learning and Teaching PK–12.* Student nominator Maya Solomon of the McCormick School of Engineering and Applied Science calls her "an academic treasure" who "has all of the best traits required of a teacher: fun, humility, brilliance, and passion." King graduated summa cum laude from Public Classical High School "G. Berchet" in Milan, Italy, and earned a doctorate in physics from the Italian University system.



Brian Sweeney has taught English and journalism since 2012 at Townsend Harris High School at Queens College in Flushing, New York, where he directs the school's Writers Academy, heads the professional learning committee, and advises the award-winning school newspaper. Previously he was an English teacher and literacy coach at Louis Pasteur Middle School 67 in Little Neck, New York. Sweeney is a Journalism for All and Press Pass NYC mentor and New York City Department of Education peer collaborative educator and has served as president of the New York City Scholastic Press Association. His honors include the Queens Flag Award for Teaching Excellence, the Class Size Matters Advocacy Group's Skinny Award, the Student Press Law Center's National High School Courage in Student Journalism Award, Ithaca College's S'Park Media Mentor Award, and Youth Journalism International's Journalism Educator of the Year Finalist Award. Student nominator Micah Sandy of the Medill School of Journalism, Media, Integrated Marketing Communications says that "as teacher, editor, and mentor, he has helped connect me with numerous opportunities that have helped me grow in ways I otherwise wouldn't have." Sweeney received a BA summa cum laude from Hamilton College, an MA from the University of Chicago, and an MS in education from St. John's University.



Jim Walker has taught science since 2007 at Carroll High School in Fort Wayne, Indiana, where he chairs the science department and K–12 district science curriculum alignment team and sponsors the Gamers and Student Mental Health Clubs. As an advocate for equity and inclusion, Walker works closely with the school's administration and special education department. In addition to offering an annual Indiana Dunes class trip and annual campus tree planting, he has led 11 summer ecotours to Costa Rica. Beyond the classroom he is a strong and articulate champion of public education. He supports his colleagues and students by representing the local association in discussions with administration and the school board. Walker is a National Board-Certified Teacher, was selected as the secondary teacher of the year in his district for the 2024–25 school year, and was featured in Fort Wayne's *Journal Gazette* as a 2022 Teacher Honor Roll nominee. Student nominator Alexander Barb of the McCormick School of Engineering and Applied Science says that "every course I have taken at Northwestern has benefited from the instruction he gave me" in what Barb calls "my most memorable, fulfilling, and engaging high school class." Walker earned a BS in secondary biology education at Manchester University and an MS in secondary science education at Indiana University.

50TH REUNION CLASS MESSAGE TO THE CLASS OF 2026

Hello, Class of 2026.

Congratulations. Sincere congratulations.

Four years ago, I was on Deering Meadow as your class gathered for March Through the Arch. Your families lingered nearby, taking one more photograph, straightening a collar, holding on a few seconds longer than planned before finally letting go. I was honored to observe their pride and welcome you to the University while serving as president of the Northwestern Alumni Association Board of Directors.

Now here we are, joined again by tradition. This time, I am writing on behalf of the 50th Reunion class as we welcome you, the newest graduates of Northwestern University, with the enthusiasm of people who know what you did to get here.

The Class of ’76 and the Class of ’26 are linked in ways that go beyond the satisfying symmetry of our graduation years. We are bookending the nation’s birthday: My class graduated as America threw itself a bicentennial celebration; yours heads into the world as the country approaches 250 years. There’s a deeper connection, though, that is less festive and more meaningful. Both of our classes emerged at unsettling times.

My classmates and I arrived at Northwestern in the long shadow of Watergate, and we graduated as the Vietnam War finally, painfully ended. The country felt unmoored in ways that were hard to articulate and impossible to ignore.

You enrolled when COVID-19 still loomed large. You inherited a country in sustained argument with itself over foundational matters. You were asked, repeatedly, to adapt to shifting conditions before you had finished adjusting to the previous ones.

That kind of prolonged uncertainty does something to a person that more settled times simply don’t. It builds a specific kind of judgment, the ability to sit with ambiguity and still make decisions, the capacity to keep moving when the clearer path hasn’t revealed itself yet. I am not romanticizing what your four years required of you. I am noting what those years built in you.

There are also real differences between the world you are entering and the one my class joined.

When I left Northwestern in 1976, staying in touch was genuinely difficult. Letters took time. Long-distance phone calls cost money that many of us didn’t have in great supply. The slow erosion of distance and years was accepted as an ordinary feature of adult life; there was no real alternative. Friendships that deserved to survive sometimes didn’t, not out of indifference but because the effort required to maintain them eventually exceeded what daily life left room for.

But for you, the ability to stay connected—to your classmates, to Northwestern, to the larger world you are stepping into—has never been more accessible or more powerful. I know something about this from personal experience. A substantial part of my career in public service was spent working to build and expand the infrastructure that makes that connectivity possible and to ensure it reaches communities that need it most.

The people sitting near you right now are worth the effort to keep close. The friends who knew you during these four years—not a carefully composed version of you but the real one, working through difficulty in real time—can provide support that friends made under easier circumstances rarely do.

Northwestern, too, will keep giving if you remain in relationship with it. My story certainly reflects that truth. During my senior year, I met a woman named Leslie A. Wiley ’79. We got married and have built a life together that has been the finest thing I have done.

Northwestern, after graduation, also connected me with mentors, among them former Federal Communications Commission chairs Newton Minow ’49, ’50 JD, ’65 H (’12 P) and Richard Wiley ’55, ’58 JD (’28 GP), who showed me concretely what it looks like to treat public service as a vocation rather than a line on a résumé.

What I gained at Northwestern did not end when I received my diploma. It kept developing, opening doors, shaping the choices I made for decades afterward. Your relationship with Northwestern will do the same.

You are leaving with something real: the ability to think carefully, engage honestly with hard problems, and do serious work without waiting for conditions to become more convenient. The world has no shortage of challenges that will require precisely those talents and skills.

Be thoughtful and courageous. Take the leap when it deserves to be taken. Tend the relationships that matter. Hold on to what you actually believe. Stay curious longer than seems strictly necessary. Stay connected to the people, organizations, and institutions that are important to you.

From all of us in the Class of 1976: We are proud of you—specifically, genuinely, and with a full understanding of what these four years asked of you. We can’t wait to witness what you will do next.

Go ’Cats!

—Larry Irving ’76



Larry Irving ’76 on his graduation day with his future wife, Leslie A. Wiley ’79

JUDD A. AND MARJORIE WEINBERG COLLEGE OF ARTS AND SCIENCES

Adrian W. B. Randolph, PhD, Dean

Bachelor of Arts

Degree awarded September 5, 2025
Bezawit Ayalew Abate
Danielle Shalom Adekogbe
Alnur Anvarovich Akchurin
Jasmine C. Auyeung[1]
Alexander Hayden Bahram
Talib Malik Becktemba-Goss
James Forbes Carlin
Connor James Caserio
Yu Tong Che
Quentin Leonard Colson
Aaron R. Cuevas
Aidan Einhorn
Magnus Collins Fischer
Samantha Victoria Foerster
Madeline Anne Goldman[1]
Nicolas Ituarte
Austin Seunghyun Kim
Minseo Kim
Clément Kubica
Kelly Labastida Medina
Trinity Land
Hyunbin Lee
Kathleen Sue-In Lee
Soskia Gorcia Linton
Zachary Lori[1]
Linh Khanh Ly
Darrian Anthony Mankin
Michal Bartlomiej Mosz
Aniekan Odong
Alexander Oyebanji
Sachi Parikh
David Park
Kayla Nicole Payvar[1]
Olivia C. Peixoto da Silva
Syed Mohammad Qasim
Sofian Sora Rahhali
Christopher Louis Rosado Jr.
Sydney Marie Schulz
Shaylini Alif Seabrooks
Willow Hua Ruth So
Paul Son
Jadyn Stewart
Edison Tan
Natan Tesfahun
Alden Charles Tucker
India Anabeth Wade
Ziming Wang
Danielle Tibiwa Zabasajja
Jiameng Zhu

Degree awarded December 19, 2025
Nusayba Abdullah
Tatum Karey Baldwin
Tigran Armenak Bantikyan[1]
Veer Bathwal[1]
Anthony Gamal Behery
Dylan A. Bright[1]
Nikita Coppisetti[1]
Caroline Aoife Corr
Athena Chryssa Demeros[1]
Ralph Emerson Destin
Justin Paul Dioguardi[1]
Redeate Engdashet Ephrem
Henry Clausen Featherston
Reiley Ann Fitzpatrick
Madelyn Gallagher
Rachel Garcia Guerrero
Kenisha Gupta
Ana Guzowski
Blythe Lily Heller
Andrew Hou
Miles Jackson
Sebastien James
Emma Johnston
Neha Kalyanraman
Juli Kang[1]
Leo Kantrow[2]
Vikram Aditya Kashyap[1]
Bonsitu Kebeto
Emmett J. Kennedy
Celena Kim[1]
Haein Hailee Kim
Troy Kim
Sava Knezevic
Ariel David Koyfman
Yat Chun Oxlip Lam
Isabella Helena Lependorf
William Maxwell Leventhal
Jinyu Li[3]
Katherine An Li
Matthew Li
Eric Lin
Patrick-Helios Linehan
Yin-Chun Lo[3]
Paisley Lyn Drzewicki Lucier[3]
Andrew Pui-Wing Luke
Shreya N. Mahesh[3]
Madeline Kay Matsis
Ashlyn Leigh Milford
Olivia Murane[2]
Amaan Muhammad Musabji
Mason James Olivarez
Sydney Marie Olson[1]
Carleigh Nancy O'Marra
Yanbing Pan
Diego Omar Portillo
Tyler Joseph Powderly
Puja Pradhan
Alix Grace Radke[1]
Neerav Ravirala
Eysha Sia Salwan
Isabella Hyunhe Seo[3]
Tian You Shen[2]
Alyssa Christina Shou[1]
Jonah Benjamin Snyder[1]
Zachary Paul Stevenson[2]
Sadie Lynn Stickler
Kavin Suhirtharen
Nathaniel Hyunkyun Sun
Samuel Joseph Trammell[2]
Yaying Wu[2]
Jiangyue Xu[2]
Seoyoon Yang[3]
Jeanine Yuen
Lizbeth Yumbla
Shaoyan Zhang[1]
Sherry Zhao

Degree awarded March 27, 2026
Areeb Maqbool Ahmed
Elizabeth Alcala
Abigail Arnold
Miles Brian Azuma-Hall
Alexander Nicholas Barbatsis
Assem Belhadj[1]
Charles Louis Berman
Jonah Cole Berman[2]
Lucas Flynn Bohn
Caroline Maria Brody
Regan Kathleen Brouwer
Emerson Sky Brown
Leo Solomon Buckman
Nadia Burt
Nina Allyn Bush[2]
Jillian Elisha Canning
Samantha Grace Carpenter[1]
Tieran Casey
Colleen Charchut
Henry Chau
Longyu Chen
Yvonne Cheng
Hannah Nurie Choi
Ronli Yuet Chow
Leyla Lynn Collins
Julien Robert Cook
Jessica Darlyce Dean[1]
Shinyi Joy Ding[2]
Blair Naomi Donohue[1]
Alexander Thomas Ferry
Remi Furuto
Toni Gallegos
Bradley L. Garcia III
Briana Giselle Garcia
Zachary Isaac Gayer
Joseph William Gonsalves
Mark Edward Groff
Josephine Frances Grond
Benjamin Gubbay[1]
Alan Guo
Blake Hanson[1]
Marlon Henderson
Henry David Hill
Si Eun Jeong
Maximilian Segura Kastl
Sophia Eleni Kendall
Michael Lee[1]
Stephen Stanley Levitt
Chengze Li
Kevin Li[1]
Madison Mingzhu Liu[1]
Xiaolin Liu
Julia Elizabeth Marshall
Tommy Ray Matthys
Olivia Eden McAllister-Nevins
Jude Ayman Mirghani
Sydney Faith Newton
Isabel Pearl Oberman[1]
Owen Patrick O'Connor
Aarnav Sanjay Patel
Tamara Piloto
Henri Raphael Richter
Jennifer Riester
Sally Rogal[1]
Mojtaba Mahmood Sadeghi
Adam George Sahn
Lucy Jill Sayah
Patrick Lewis Scerpella
Sanjana Shankar[1]
Lily Shen[1]
Amirit Cigal Small[2]
Louisa Marie Sonsini[1]
Olivia Sorensen
Annika Srivastava[1]
Andrei Constantin Teodosescu
Luka Tesla
Oona Kathryn Toman
Corbin Treadwell
Christian Jordan Tsevis
Dean Uata
Paige Abigail Usry[2]
Olivia Anne Valente
Anthony Wang
Jackson Weier[2]
David Peng Xu
Gracie M. Yoon[1]
Braden Robert Yuille
Emily Sarah Zeitler
Lauren Anne Zelnak
Jason Z. Zhan[1]
Helen Yunyue Zhang[3]
Xinyuan Zhang[1]
Zhiyue Zhang
Ellie Zhao
Xinran Zheng
Eric Zhou

Candidates for degree, June 22, 2026
Ismail Abuelenein
Vivienne Hope Adams
Hiba Adil
Izegbuwa Angel Adun
Adithi Sree Adusumilli[2]
Arin Ololade Afolayan[3]
Evelyn Rose Ahdieh
Hannah Ifeoluwa Ajogbeje
Oluwadamilola Abiodun Akanni
Peter Tolga Akcan
Jessica Alcantara
Lennon Torre Aledia
Thomas Wandossan Alemu[1]
Tahia Alexio
Barbara Eleni Alexopoulos[2]
Lance William Allen
Bradley Altman
Julia Marie Alvarez
Ramira Amelia Ambrose
Jasmine Adrianna Ametovski
Manit Pranav Amin
Akshay Anand
Aparnaa P. Ananthakrishnan[3]
Nicholas E. Angulo
Catherine Erume Apolot
Noa Sara Appelbaum
Aida Araia
Yahya Arastu
Giovanni Arellano
Ashton Arjomand[2]
Glorietta Keziah Arthoro
David E. Arthur[1]
Fauzan Naufal Aryaputra
Nicholas Jason Asali[1]
Bethel D. Asfaw
Zakyra Chanelle Ashby[1]
Benjamin Leif Auby[1]
Mauricio Marcel Audirac Martinez
Sutter Hamilton Augur[1]
Andre Victor Oliveira Avellar
Nicole Avery[2]
Christopher Michael Robert Axline
Jack Davis Bach
Zacaria Bahojb Nouri[1]
Alison Marie Bai
Francis Henry Bailey
Olivia Evelyn Bailey
Aileen Bai Yang[1]
Iyla J. Baker
Aidan Kobayashi Balagtas[2]
Rohan Balgobin
Enzo Francis Shepherd Banal
Daniela Barajas-Lee
Cansada Mae Barlow
Ethan Hart Barnes[3]
Dorotea Bartlett[3]
Isabella Imani Curls Bartling
Aala Yasir Basheir
Blaire Elizabeth Batista
Emma Kathryn Baumgardner
Charles Peter Bavis
Aliya Bekshenova[1]
Gordon Philip Bell Jr.
Danielle Bellet-Edimo
Tim Eduardo Bello
Thiago Eduardo Jaime Benavente
Chloe Berichi
Adam Charles Berkowitz
Matilde Mizrahi Bernal
Stefan Michael Bernstein

1. Cum Laude
2. Magna cum Laude
3. Summa cum Laude

Tej Chander Bhandari
Ananya Bhatia
Sonia Muskaan Bhatia
Abdullah Bin Masood
Stella Theresa Feaheny Bishop
Kenyon Tahir Blake
Jose David Blancarte Ramirez
Ethan T. Bledsoe[2]
Philip Gunar Blumberg[1]
D'Andrea Boakye
Diana Borland
Alexander Jordan Bowles
Alex Boyko II
Chloe Ella Braswell
Ethan Conrad Brazelton
Will Harrison Breit
Lis Juannes Breyer
Salma Serwah Brobbey
Walter Peter Brookby
Michael Lee Brouse[2]
DeAhnna Adae Brown
Serena Camille Brown
Carissa Arielle Bruno
Caden Grant Bryner[1]
Nicholas Johnson Bucciarelli[1]
Peter Qiang Burleson[1]
Caroline Josephine Butter
Diego Omondi Buyu
Ethan Everet Byrd
Enzo Stanton Caggiano
Stephanie Diana Calderon
Benjamyn Ivy Caldwell
Kylie Caroline Callender
Carmen Gabriella Angeles Camacho
Chloe Morgan Campbell
Maria Sofia Isabella Canales
Erica HuiYi Cao
Rocco Anthony Cappelletti
Camille Jane Carey
Sarah Jane Carley[1]
Avryl Carmona[3]
Tsion Alessandra Carnielli
Mary Caruso[2]
Kristen Dana Castelino
Lucas Catilina-Rebucci
Haley Eunah Cha
Madison Grace Cha
Narmeen Chahal
Sonali Pradhan Chandra
Salil Chandramohan
Divya Keli Chandrasekaran
Ashley Chang
Claudia Chang[2]
Grace Chang
Kadence Ray Chang
Claire Elizabeth Chaplin[3]
Megan Kai-Yan Chau[2]
Tanat Chavapokin
Louis Chavey
Alex E. Chávez
Maria Fares Chebli[1]
Bernard Bolin Chen
Branden Chen
Dora Mian-Chi Chen
Fatong Chen
Jason Chen[3]
Jonathan Chen[3]
Kathleen Chen
Max Jeffery Chen
Muyang Chen[3]
Rebecca Xin-yi Chen
Sipeng Chen[1]
Sophie Anlan Chen
Terry Linhao Chen
Tiffany Chen
Timothy Chen
Vivian Chen
Whitney Chen
Yuhong Chen
Larry Cheng[2]
Joshua Chi
Christine Chiu
Kyle J. Cho
Angela Inseo Choi
Vincent Jang Kyung Choi
Yiju Choi
Anand Kesav Choudhary
Evan Nathaniel Chroniak[2]
Chanelle Chu
Celestine Chukwudi
Hailey Yebin Chung
Jeremy Joon Suh Chung
Napat Chutijirawong[1]
Yaren Cinar
Audrey Esther Clarendon
Maddox Clarke
Lillian Rebecca Coe
Katherine Grace Novakovich Collett[1]
Silas Colombara
Domingo Jude Contreras
Grace Elizabeth Corbett
Kalaiya Corbin
Sebastian Danielly Cordero[1]
Erin Sheila Corridon[1]
Ethan Andrew Corriel
Lydia A. Crable
Carson Calvin Crane
Nicholas Crane
Kayla Craner
Ciera Cravens
Elizabeth Blair Crawford
Eden Crumbly
Miles Benjamin Crutchley
Ewelina Cudzich
Kathy Cui
Lauren Demetra Dain
Katharine Danaher
Anirudh Danda
Meri Danielyan
Joshua Michael Davis
Julia Rose Davis
Kelsey Nicole Davis
Leka Jovanovic Davis[2]
Rachel Elizabeth Davis[2]
Spencer Reese Davis[3]
Sarah Lily Dayal
Amina Dayisi
Ruth Serafina Debono[1]
Hana Dedić
Alexa Madeline DeFilippis
Nelson Julian de Leon
Eleanor Rebecca Dempsey
Gregory Albert Dempsey
Jiahao Deng
Laura Bloom DeOliveira
Emma Rita DeRose[3]
Sabrina Jeanette Kang Derwent
Sahil Devang Desai
Renato de Souza Cardoso Leite Barros
Anika Dewjee
Nandan Ganga Dhanesh
Mehul Dhar
Corbin Stone Diaz[2]
Leilani Diaz
Lehla Elise Theresa Dillard
Mary DiLoreto[1]
Brian Nguyen Dinh[1]
Oghenerukevwe Oluwademilade Disowe-Alade
Andrew Vincent DiStefano
Faith Khiet Nhi Do
Damian Vincent Dobrowolski[1]
Arundhati Dole
Nick Dommert
Ruisi Grace Dong
Julia Fredericka Douglas[2]
Henry Spencer Douglass
Nicole Johnson Draeger[3]
Adam Daugherty Durr
Justin Dynes
Alec Hamilton Easter
Belen Edgar
Jose Luis Elechiguerra Acevedo
Elijah Elvin
Marian Pillsbury Enders
Max C. Q. Ensor[1]
Nathaniel Kang Ernst
Lindsay Camille Ervin
Sergio Papa Estefano
Kaleah Shae Estep
Ian S. Evensen
Katerina Mae Falkner
Kevin Fan
Farrah M. Fasse
Eric Chishiang Fei[2]
Laura Saraiva Félix
Isabela Anneliese Filstrup
Jared R. Fischer[1]
Amber Elizabeth Flowers
Gavyn Arthur Forcia[2]
Mark Anthony Fortes
Lula Ruth Blas Fox[3]
Avery Shaw Franks
Aja Jenai Frazier[2]
Sophia Frances Fresquez
Benjamin Fried[3]
Ari Marion Friend[1]
Chiara Froehlich[3]
Kalliope Sophia Gaggos
Anastasia Maria Galinski
Ella Caroline Galvin
Melissa Barbara Gamez Ventura
Mateo Benjamin Garcia-Bryce
Lizeth Garcia-Perez
Max Anthony Garon
Mariana Garza Obeso[2]
Katelyn Huyju Gau
Aditi Shreya Gautham
Landon Harriman Gaviria
Zeynep Duru Genc[1]
Michael Jeffrey Geohas
Raav Norlin Singh Ghuman
Gemma Patterson Gifford
Nathan Robertson Gilbert[3]
Ty Giordano
Malcolm A. Gittens
Anne Elisabeth Godlin
Pari Goenka
Pranav Venkat Gogineni[1]
Daniel Ross Gold
Reilly Jane Goldstrom
Avery Golub
Sebastian Ignacio Gomez Rodriguez
Mervyn Gong
Leslie Gonzalez-Flores
Isabel González Méndez
Benjamin James Gordon
Chaim Gordon
Isabel Arianne Gortner[2]
Jane Gou[1]
Lauren Elizabeth Gould
Janelys Graciano Betancourt
Isabella Grau[1]
Annabelle Jordan Gray
Meredith Vester Greenberg
Adam James Gribbins
Curtis Peter Groth[1]
Mallory Alana Grubb
Marlene Guadiana
Arianna Michelle Guarro
Maya Jacqueline Ghareeb Gudiño
Eda Gumrah
Keshia Audrianne Gunawan[1]
Bingsheng Guo
Elisa Guo
Jessica Hui Guo
Qier Guo[1]
Jelidiah Princess Abenaa Gyamfi
Ryan David Ha[3]
Psipsina Jane Haendel
Rhys Thomas Halaby
Ella Eve Hall
Mahlia Paris Hampton
Seh Yun Shiny Han
Owen Conall Handelman
Clark Koehler Hanlon
Nicholas Remon Hanna
Fei Hao[1]
Wyatt C. Harrington
Aiden Ray Harwick-Koolen
Abeedah Hassan
Sabrina Nee Hayes
Peighton Simone Hazel
Zhangyi He[1]
Sophia Adeline Heath[1]
Lucas William Henderson
Alexandra Henriquez[2]
Christian Tyler Hernandez
Jada L. Hikary
Allie Olivia Delaney Hill
Kennedy Irie Hill
Amaya Inez Hillman
Brock Edward Hines
Greta Kirsten Hinke
Maya Sofia Hirani
Nicholas Antonio Hoag
Aria Hoesley
Gabriela Holguin
Ford Hastings Holmén
Brennan Troy Holst
Lindsay Jasmine Holton[3]
Marin Ruth Begay Holtrop
Erica Joohee Hong
Jaimie Yumin Hong
Patrick Edward Hooley
Grace VJ Houren[3]
Jett Kaden James House
Jordyn Danielle Howard
Tammy Huang
Tyler Robert Huang[1]
William Huang
Xiyu Huang[2]
Yong-Yu Huang[1]
Gabi Huberman-Shlaes[3]
Sebastian Huerta
Ardith Alexandra Huner
Zabrina A. Hunter
Sophie Hurd
Sakina Mazhar Husein
Inaya Fatima Hussain
Michelle Kim Hwang
Samreen Ibrahim
Anna Amelia Ikle-Maizlish[2]
Iris Anna Ingelfinger[1]
Jannah Ismail Issa
Shreeya Iyer
Kayln Anjeweline Jackson[1]
Jennifer Eunsuh Jang
Leah Joon Jang
Keegan James Jasser
Drew Michael Jensen
Ian Jeon
Andrea Fernanda Jerez Alvarez
Kevin Ji
Anastasia Stella Jimenez
Julienne Skye Johnson
Kate Wolf Johnson
William Miguel Johnson[1]
Grace V. Jones
Monica Elise Jones
Zenobia Inez Jaspreet Jordan[1]
Marija Jovic
Sophia Anne Jukovich
Juyeon Jung[2]
Vishnu Juvadi
Jessica Reese Kahn[2]
Quillen Kai
Taera Kaka
Georgina Kalamaris
Ayaan Mahmud Kamal
Danielle S. Kang[2]
Genesis Kang
Pooja Lakshmi Kantemneni
Yanira Claire Kaplan[2]
Kanishk Kapoor[2]
Bryan Karanja
Zaina A. Karim
Aiden Christopher Karnick[1]
John Kaster
Rhea Kaw
Anastasia Kazanas
Katherine Annemarie Keil[2]
Olivia Jo Kelly
Shaniya Ebony Kendrick
Reem Salah Mohamed Khalid
Skyla Cynthia Kiang
Olivia Monique Kieffer
Bada Kim
Courtney Kim
Ellen Kim

Eunice Sooah Kim
Jack Kim
Jedidiah Kim
Jeffrey Josiah Junghoon Kim
Jessica Hayoung Kim[1]
Jordan Grace Eunhae Kim[3]
Na Hee Kim
Sojung Kim
Ling King[1]
Simon Hangi Kissel
Savannah Grace Knupp[1]
Samuel Ko
Oliver Harvey Koenig[2]
Drew Margaret Koerner
Charlotte Kohner
Eve Spencer Kolker
Akhil Reddy Kommala[2]
Vishal Reddy Kommidi[1]
Emma Rose Konezny
Ela Kopmaz
William Kosann
Hayden Asher Kosiara[1]
Maya Michele Kraidy[1]
Maxie Brooke Krane
William David Krew[2]
Jenna Caroline Krinsky
Pooja Bhagavathy Krishnan
Ashwin Krishnaswamy
Lucas Shaheen Kritz
Aerin Angeline Krys
Joshua Ciby Kuruvilla[1]
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Nader Rahhal
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2. Magna cum Laude
3. Summa cum Laude

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Jasmine Zimmer
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Bachelor of Philosophy

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Yiqing Cao
Julie Yoo

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Jasmine April Qureshi

Bachelor of Science in General Studies

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Samuel Belmonte
Tiffany Fassler
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Jeong Mo Hong
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Edmond Carlton Duffin
Micheal O. A. Ewarawon
Kaimei Gescuk
Shawnette R. Green
Joyce McGee
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Irene Romaniuk

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Mark Dixon
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Kevin Frankie Scott
Blanca Solis

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SCHOOL OF COMMUNICATION

E. Patrick Johnson, PhD, Dean

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2. Magna cum Laude
3. Summa cum Laude

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Yara Grace Nasr
Amelie Nguyen
Margaret Munday Odom[2]
Maya Elizabeth Page[2]
Andre Padraig Gordon Pang[2]
Ananya Paul
Michael Duncan Peterson
Lily Ramras[2]
Caroline Jeane Samuelsen
Shahzeb Muhammad Shah
Rachael Celeste Shuman
Kiki Jane Sikora[1]
Ella Rebeca Simon
Brookelyn Louise Slonaker[2]
Emerson Hart Berg Steady[3]
Kim Jazline Suco
Lynette Sinbi Suk
Ericka Taboada Abrego
Millie Rose Taub
Walter Todd
Melany Andrea Torres
Mia Chase Van De Mark
Nadia Ilse Marian van den Berg
Atziry Gisella Villeda-Santiago
Lindsey Wade
Faith Katherine Walh[3]
David Anthony Walker Jr.
Xintong Wang[2]
Tanner Reece Watson[1]
Summer Xu
Xinlei Yan
Gavin Thanh Yi
Audrey Jinghua Yu
Kai Xi Zhou

SCHOOL OF EDUCATION AND SOCIAL POLICY

Bryan McKinley Jones Brayboy, PhD, Dean

Bachelor of Science in Education and Social Policy

Degree awarded September 5, 2025
Anna Alava
Christian Fusilero Baluyut
Braydon Watson Brus
Kendall Grace Fahnoe[1]
Nicholas Joseph Herzog
Abu Abrar Hoque[2]
Jack Lausch
Trent Anthony Liolios
Daniel Patrick McGuire Jr.
Jack Luis Oyola

Degree awarded December 19, 2025
Maxwell Lee Chuang
Brendan Flakes
Steeve Darley Florvil
Joseph Rodney Himon II
Zachary Richard Lewis
Riley Nicole Morris
Anto Osaki Saka
Evan A. Smith
Braden Silas Turner

Degree awarded March 27, 2026
Giavanna Angelina Chopra[1]
Meghana Dheram
Nhi Lam Tam Doan[1]
James Benedict Fafinski
Jason Christan Gajadhar
Lauren Taylor Giles
David Benjamin Kamenetz
Daniel S. Kim
Hao-Han Lee[1]
Amelia Lin[2]
Chad Aaron Miller
Giovanna Nazareth Mosely
Thomas Edwin Pottinger[1]
Ana Rodman Meza
Alan Joseph Schneider
Sophia Zara Suarez
Gabrielle E. Unson
Rishita Vutukuri
Jiayi Wang
Noah Russell Weinberg

Candidates for degree, June 22, 2026
Sanad Naim Alshubbak
Chikelo Anunobi
Adrian Abel Ayala-Perez
Sean Bascoe
Kiran Abhijit Bhat[2]
Anthony Michael Birsa
Melanie Rae Browdy[2]
Asha Buerk[1]
Ashley Daine Cardenas Gomez
Lauren Elizabeth Carter
Haley Eunah Cha
Idaya Renee Chambers
Joanna Hanqing Chi
Jordan Anthony Clayton
Trinity Amari Colón
Alyssa Christine Coughlin
James DePolis*
Bridget Lisa Donahey
Brooke Haley Fein[1]
Addison Katharine Feldman[3]
Madeline Kuo Fitzgerald[1]
Robert Allan Fitzgerald
Rissa Mae Foster
Ashley H. Guo[2]
Kaylin Symone Harris
Roma Sarina Hashemi[2]
Nükte Buse Hazan
Maya Agnes Hidalgo
Denzel Higiro
Bingda Huang
Liam Russell Hubbard[2]
Riley Belle Huddleston
Timothy James Huff
Amelia Grace Hurley[3]
Antoine Tone Jackson II
Gabriel Bryan Jackson
Joseph William Johnson
Paloma Jourdes Ferdman
Stephanie Juarez
Lea Kristine Kalkowski[1]
Vasiliki Katerina Kallioras
Dahee Joy Kang
Martin Moran Kaplan
Katharine Anna Kassner[1]
Jeff Murichu Kimuri
Caleb Toluwani Komolafe
Erika Thuy Kramer
Anusha Nayanthara Kumar[3]
Grace Hahyun Lee[2]
Joy Dayoung Lee
Louis Lee
Zoe Elizabeth Lively
Abigail Virginia LoCascio
Fiona Grace Lyons
Graydon Campbell Magee
Joseph Jared Patrick Martin
Stephany Martinez
Anya Mateu-Asbury[2]
Iris Aislynn McDonnell
Owen Thomas McElfatrick
Mira Julius McGriff-Middleton
Siddhartha Vishal Mehrotra
Justin W. Mullins
Sarah Danielle Salvante Norman[1]
Roman Olvera-Jaramillo
Lily Therese O'Shaughnessy
Elizabeth Jae-Hee Park
Ally Peek[1]
Sara Peña Figueroa
Gabriela Pesantez
Joshua Derek Ramos
Rylen Reid
Kansas Renee Robinson
Noelle Valerie Robinson
Julian Rodriguez[1]
Alejandra Rodriguez-Garcia
Melissa Rodriguez Ortiz
Jaylen Angelina Rosga[3]
Nyssa J. Shahdadpuri[1]
Katia Hoi Ching Shek
Emmanuelle Anna Sim
Nina Patricia Skemp
Emily Anne Ramundo Stull[3]
Jessica RuoLan Sun
Jessica Sun[1]
Daniel Svärd
Rayan Afifi Tabidi
Madison Taylor
Christopher Thomas Thaggard
Shayna Elizabeth Tribush
Anna My Truong[2]
Maya Turun
Jayvin Van Deventer
Victoria Brianna Hope Wade
Winnie Wang[1]
Shreya Sophia Wojno
Drew Wright
Tok Lin Yeo[1]
Hamin You
Yasmin Zaiani
Layla Noor Zaidi
Tonahuac Lee Zinn
Jabali Cole Zoia

ROBERT R. MCCORMICK SCHOOL OF ENGINEERING AND APPLIED SCIENCE

Christopher A. Schuh, PhD, Dean

Bachelor of Science in Applied Mathematics

Degree awarded December 19, 2025
Xingran Arthur Chen[1]
Inessa Emily Verbitsky

Degree awarded March 27, 2026
Pierce Benjamin Reaver Dillon
Ryan Parks

Candidates for degree, June 22, 2026
Lyle Andrew Alvarez
Evan Christopher Barnett[1]
Isaac K. Cross[2]
Soorya Kuppam
Zheming Li
Lucia Jane McConnell
Baenan Cahir McKeown
Isaac Meite
Edwin Marc Mizen
Evan Gregory Parish
Rohan Sai Sohini[2]
Melanie G. Vasquez[1]
Kyle Wynn

Bachelor of Science in Biomedical Engineering

Degree awarded September 5, 2025
Dylan Oliver Burke Hakken

Degree awarded December 19, 2025
Wilson Ting

Degree awarded March 27, 2026
Bhavi Barnwal[1]
Dylan Wade Haber
Jieli Huang
Lisa Jean Kovacs
Jenny K. Nguyen
Ashna Nalin Patel[2]
Emily C. Ye

Candidates for degree, June 22, 2026
Mariam Abdul Qader Hameed Al Juboory
Jenna S. Amusin[1]
Claudia V. Arriaga
Clara Madeleine Asseily
Soliana Ewnetu Ayele
Tiobsta Ewnetu Ayele
Fallon Patricia Barry
Anita Itoro Bassey
Lindsay Beer
William John Collins[1]
Rakan Walid da Cruz
Allegra Claire DeCherrie
Sophia DeLuca
Juan Carlos Desmaras
Ilana Emma Deutsch
Skye Elizabeth Ellis
Adam Ahmed Elsharkawi[2]
Sadi Eren Erenel
Arjun Farsaiya
Lauren Lok-lam Ho
Cecelia K. Jorde
Christina Kim
Michael Kyu Jonathan Kim
Min-Song Kim
Amelia Kramer
Nicholas Lagunas
Joshua Lin Lange
Avery C. Leblanc
Anna Lee

*Degree awarded posthumously

Michelle Lejia Kangmin Li
Yiming Luo[3]
Katelyn Yuxin Ma
Patrick McCabe McLean[2]
Candy Mei
Evan J. Neuhart
Rachel Lacar Nolander
Chelsea Chinodebem Ogbonna
Julia Zofia Oledzka
Amelia Fern Perry
Ekaterina Pniushkova
Eva V. Potjer[3]
Nicholas Alan Rosenstadt[1]
Ruhani Kaur Sachdeva
Edwin Shirvanian
Maxwell R. Sun
Kritika Timsina
Lindsey Wade

Bachelor of Science in Chemical Engineering

Degree awarded December 19, 2025
Diego Jacobo Alberto-Lopez

Degree awarded March 27, 2026
Ariana del Angel-Flores[1]
Angela Guan

Candidates for degree, June 22, 2026
Ruba Gazi Ahmed-Abdelmutalab
Timothy Jon Bachman Jr.
Matthias Arthur Barnes Adams
Maeve Brady
Darson Chen
Grace Yu-Ching Cheng[1]
Marcus Zuccari Cosentino Sr.
Gabriela Cosenza
John T. Doheny II
Kamila Dominikowski
Ian Falck
Margaret Concepción del Carmen Guilarte-Silva
Grace Julia Hancock
Umar Kamara[3]
Grace J. Kaung
Trey Thomas Kingsley
Jakub K. Kowalik
Hunter Jung-ah Lee
Jiho Lee
Caleb Ryaun Nunes
Alexandria Perez
Zeeshan Razzaq
Karen Pujun Wang
Mark Wang[1]
Benjamin George Norwick Warfel[1]

Bachelor of Science in Civil Engineering

Degree awarded September 5, 2025
Jada Anderson
Douglas Aris

Degree awarded December 19, 2025
Sara Murad Bhaidani

Candidates for degree, June 22, 2026
Zachary Leonardo Crampton
Evangeline Hope Davis
Nathan Raymond Foley
Alvin Huang[3]
Sophia Rosemarie Jedziniak
Michelle Minjee Jo
Diane Kao
David Kim
Lianne Kim[1]
Leah Kollo
Fiona Letsinger
Temlandvo Ntombemhlophe Magongo
Evelyn Molina Maldonado[1]
Jon Campbell Myers
Ella Mary Salcedo
Ryan Matthew Short
Katharine Shannon Wojciechowski
Michael Wong
Kyle Yuen

Bachelor of Science in Computer Engineering

Degree awarded December 19, 2025
Deniz Bora Gorur

Degree awarded March 27, 2026
Pattan Sandy Bockarie
Jacob Andrew Mondora
Quan Pham
Ludi Yu[2]

Candidates for degree, June 22, 2026
Taha Azeem[1]
Ryan Leal Boyle
Donald Charles Carl III
Devan Ignacio Chanda
Eric Shang Nan Chen[3]
Isaac Chen
Elijah Esparza
Umut Bora Genç[1]
Mona Gomaa
Yafet Abraham Hailu
Zachary M. Harding
Rimen Jenhani[2]
Si-Hyun Lee
Sofia Leila Maidman
Lauren Alaine McDonald
William McGarry
Anna Murray
Ryan C. Payne
Rhema Amanda Phiri
Jonathan Noah Raport[1]
Lucas Takayasu[2]
Shannon Guo Tan
Drake Vogelpohl[2]
Leon H. Wang[2]
Aidan Rowland Workman
Letian Xue

Bachelor of Science in Computer Science

Degree awarded September 5, 2025
Jiale Chen
Zach J. Huang
Wei Sun
Richard A. Yang[1]
Charlie Hanson Yin[2]

Degree awarded December 19, 2025
Mariama Tigui Bah
Andre Chen[2]
Tahira Grewal
Davi Maciel Dias
Ellis B. Mandel
Eric Christopher Polanski
Dev Chetan Shah[2]
Inessa Emily Verbitsky

Degree awarded March 27, 2026
Rachana Aluri
Ashley O. Folz
Kevin Huy Ha
Nathan A. Hendrickson[2]
Kellen Lai
Taeyoung Lee
Yi Chen Lee
Elysia Sciarra E. Lopez
Zachary P. McCoy
Grant Campbell Miranda
Gillian H. Nieh
Elizabeth Grace Badua Park
Dhruv Sudesh Saoji[2]
Evan Kenneth Smith
Frank Xin
Hanson H. Xu
Benjamin William Ye

Candidates for degree, June 22, 2026
Timofei Dmitrivich Asinski
Creed Bellamy
Evan Alexander Bertis-Sample
Rafael Biedron[2]
Zachary Max Braffman
Nicholas William Breitling[3]
Isaac Oppenheimer Brown
Alina Joy Chen
Natalie Rie Cheng
Benjamin H. Cole
Brian Da Cruz
Nicholas Di Girolamo
Silvia Hsuan-Ya Fang
Ulysses Andres Fernandez
David J. Fu
Adwait Ganguly[2]
Jonathan Garcia de Paz
Prashant Ghimire
Jonas Spencer Goldberg[1]
Gerald Zhiyue Han
Kevin Shizhao Han
Kevin Joseph Hayes[2]
Michael Hernandez-Thomas
John Hileman
Sydney Claire Hoppenworth
Brooks Hikaru Hu
Jason Hu[3]
Wenjing Huang
Benjamin Isaac
Nasser I. Issa
Shraeya Laxmi Iyer
Rachel A. Johnson
Charles F. Kalousek
Rohit Katakam
Matthew Ferris Khoriaty[3]
Joel Karsten Hyun-Tech Kim
Connor David King[1]
Leilani Kapoor Kulkarni
Ivan Lear Larson
Kevin Shu-wei Liu[3]
Nicole E. Liu
Ryan Elizabeth Luedtke
Donell Takudzwa Makuvire
Logan Robert Mappes
Welldone Vimbainashe Matanga
Aidan Matthew Mott[1]
Erin Park
Aanand Darshan Patel[1]
Nicholas Perry
Sophia Zhengyun Pi
Anant Poddar[2]
Ryan Poon[1]
Nicholas Peterson Qiu[1]
Daniel A. Rivero
Mohamed A. Rizk
Sidney M. Robinson
Maanvi Sarwadi
Vihaan Shah
April Yuxi Shi[2]
Joseph Shim
Tae In Shim
Adwaith Sreekumar
Ellen Tomlins[1]
Neo Xander Trovela-Villamiel
Emily Trujillo
Hung Hoang Quoc Vu
Alan Yankai Wang[1]
Kaitlyn Wang[2]
Zihan Wang[2]
Caleb Haakon Sebastian Weldon[1]
Daniel Litien Wong[2]
Andy Wu
Grace Faye Yang
Joshua Orien Yao
Kefan Yu[1]
Connor P. Zamborsky[2]
Franklin Zhao
Yindi Zhao[1]
Anthony Zheng

Bachelor of Science in Electrical Engineering

Degree awarded December 19, 2025
Andrew M. Habib[2]
Lucas R. Olschansky
Mark Jacob Winick

Candidates for degree, June 22, 2026
Janet Bai[1]
Jonathan Parker Bell
Jaehyun Cho[3]
Robert Sebastian Cloninger
Rani S. Joudeh
Michael Jisoo Kim
Gregory Lucas Lanting[2]
Lily Liu[2]
Grace Meng
Carlos S. Nuevo[2]
Kiran N. H. Prakriya[1]
Cameron James Roberts
Milan Shah
Bemnet Hailemeskel Tefera

Bachelor of Science in Environmental Engineering

Degree awarded December 19, 2025
Annie Ho

Candidates for degree, June 22, 2026
Alexander Christian Barb
Gianna Marie Brogley
Ezra A. Danzig[3]
Brianna Joelle Edenburn
Elena Catherine Himmerich
Nicole Stephanie Rodriguez
Anna Elise Schuller[1]
Jonah Harrison Turner
Katharine Shannon Wojciechowski[2]

Bachelor of Science in Industrial Engineering

Degree awarded September 5, 2025
Yanis Zaim

Degree awarded December 19, 2025
Emilio Andres Perez

Degree awarded March 27, 2026
Amrita Natarajan
Max Nelson
Rachel Dey Silverman[2]
Tidapa Thampeera
Yuru Wu
Xiao Ye
Eleanor Mee Gyoung Yoon
Jin De Zhang

Candidates for degree, June 22, 2026
Rabee Kousay Ahmad
Alejandro Álvarez Gutiérrez
Lubed Basher
Ryan Patrick Beam
William Colson Benford
Adrian Benitez Dominguez[2]
Amanda Ruby Joy Benjamin
Aden Benson[1]
Yujia Eugenia Cao[2]
Alejandro Chavarría[1]
Alex Xi Chen
Kara Cho
James Hollister Diffley

1. Cum Laude
2. Magna cum Laude
3. Summa cum Laude

Michael Edgar
Alejandro Espejel
Gabriel Harrison Essex[2]
Yash Nishant Fadia[2]
Livia Anne Fingerson[2]
Murad S. Gawish
Nicholas Scott Grabon[3]
Ethan Yin Guo
Ata Guvendi[3]
Kyle Francis Kalenka
Pantira Ketkaew
Humza Aziz Khan[3]
Jayant Khandelwal[1]
Chanyeol Kim
Gayoung Kim
Nayeon Evelyn Kim
Pedro Henrique Lacombe Farina[2]
Thomas Scott Langford
Aarav Lodha
Ian Lundeen
Alicia Grace Malek
Aiden James McCoy
Mikhail Melnichuk[1]
Ava R. Moore
Lucas Nadeau
Kelsey Esperance Nader
Gabriella Alejandro Pedrazzani
Saif Prabhu
Pietro Prisco de Sousa
Alex Sungyo Pyo
Tomas Seiji Serna
Grace Shao
Hadrian Sky Lin Sobota
Maya Brooke Solomon
Will Anders Stork
Tyler Tanaka-Wong
Mayssen Tazi
Brooke Walker
Kathryn Ann Welch
Andrew Hamilton White
Nicole Erin Williams
Jonathan Wu[1]
Siqi Zhao

Bachelor of Science in Manufacturing and Design Engineering

Degree awarded December 19, 2025
Jeongju Lee

Degree awarded March 27, 2026
Isaac Ethan Braunfeld
Alicia Katrina Hartono

Candidates for degree, June 22, 2026
Sabrina Abraham Araya[1]
Daisy Yuhe Bai
Benjamin Liszt Braunstein
Dalia Diab
Alyssa Victoria Frederick
Juliana Gonzalez
Jeremy Hyun-Gyu K. Hwang
Victoria Laguerre
Oliver L. MacLean
Ryan J. Murphy
Mira Norman
Jaden Ashton Ordonez
Felipe Reis Maccari
Symphony Amara Smith
Tanik Visuthikosol
Taewon Yoon

Bachelor of Science in Materials Science and Engineering

Degree awarded March 27, 2026
Emma Marie Sellin
Bryan Villalpando-Hernandez
Julia A. Wiater[3]

Candidates for degree, June 22, 2026
Anurag Chapagain
Jeffrey X. Chen[1]
Malachi Rex Cohen
Madeline Elizabeth Demm[3]
Mariana López Jaime
Robert Benjamin Neathery
Ravi Francis Nayar Nuxoll
Aubrey Gellert Jennings Nyiri[3]
Timothee A. Simonin[1]
Hayden Wyatt Williams[1]

Bachelor of Science in Mechanical Engineering

Degree awarded December 19, 2025
Mohammed Babgi
Finn Hagerty
Alex Mo
Vivian Reilly
Orly Shira Schatz
Michelle Chengwei Zhang

Degree awarded March 27, 2026
Michael Reid Bronstein
Yujin Choi
Nicole Constant
Anna Zenta Damratoski[2]
Joshua Luca Hershey
Elizabeth N. Kalika
Luke Alexander Lattyak
Xin Chi Zhang

Candidates for degree, June 22, 2026
Cole Abbott[1]
Trevor D. Abbott
Nicolas Sebastian Antezano[1]
Heinrich C. Asbury
Michael Ethan Bayer
Ty Bennett
Jared Berry
Ryan Daniel Brahan
Griffin Charles Braunreiter
Evan Tyler Bulatek[1]
Xitlalli Tristan Castañeda
Xing Yu Chen
Gavin Ch'eng-En Chung
Aileen Cleary
Naia P. Daley
Calvin Davies
Lynna Deng[3]
Joshua Lee Dominiack
Percy Edmonds
Caroline Rebecca Egerman
Nicholas Thomas Ensign
Innocentia Eweyeju
Mateo R. Figueroa
Serena Frolli
Kelley James Gaines
Danish Tiro Galebotswe[1]
Shane Walter Grayson[1]
Aidan J. Gregoire[1]
Maxwell Joseph Gualtieri
Charlize Marythe Guillen
Davi Zion Gutkin
Nicole Allison Hahn
Maristella Jeehye Heo[3]
Paulina Hernandez
Andrew Hong
Aoke Huang
Yiran Huang[2]
Jeremy Hyun-Gyu K. Hwang
Victoria Israel
Carlos Manuel Jaimes
Michael Ado Jenz
Mia Jonae Jeremiah
Adela Mihaela Jianu
Ryan Ellis Kalgreen[1]
Ryan R. Kelly
Daniel Killioglu[1]
Daniil Kniazkou
Tomasz Krzeminski
Albert D. Kunickis III
Madeline Zai Mei Laffey
Daniel Lechuga
Nathan Lee
Olivia Zhu Li[3]
Brodey Zhang Lu
Jeremy Weiching Lu
Irvin Ma[1]
Morgan Marin
Matthew Martinez
Lochlan Lewis McGinnis
Nicholas Melo
Angel Manuel Mendoza
Zoey Muller-Hinnant
Nikhil J. Nayak
Kamsi Gerrard Ndee
Joshua Emarson Nickings
Ricardo Antonio Olmos Sanjuan
Claire Marissa Ortiz-Witter
Rahat Alpesh Patel
Jacob Abraham Pomerantz
Elizabeth Mahoney Blackler Raymond
James Righi
Santiago Rodriguez
Alexander Paul Rubin
Timothy Mark Russell Jr.
Siwon Ryu
Chiemi Saegusa
Anwar Sakly
Eytan Sayah Benvenisti
Preston Shin
Kyan K. Shlipak[3]
Delaney Connell Smith
Benji Sobeloff-Gittes[2]
Jack Sokol
Zhaohan Joshua Sun
Julia Devon Swanson
Ami Takamatsu
Alazar Fisseha Tegegnework
Asha Toolsidas
Blake Anthony Van Buren
Hannah Maayan Wilks[1]
Julia Shifan Xu[2]
Sebastian Otto Yens
Natalia Marie Yepes
Reece Youhn[3]
Helena Young[1]

MEDILL SCHOOL OF JOURNALISM, MEDIA, INTEGRATED MARKETING COMMUNICATIONS

Charles F. Whitaker, MSJ, Dean

Bachelor of Science in Journalism

Degree awarded July 31, 2025
Mai Essa N. H. Al-Nassr
Yamna Maryan Abdi Jama
Farhan Saleh Rafid

Degree awarded September 5, 2025
Jaharia Shadae Knowles

Degree awarded December 19, 2025
Julian Victor Andreone[2]
Jeremy Seth Fredricks
Bazil Thomas Frueh[1]
Alexia Paige Goldstein
Yaopeng He[2]
Emily Minju Kim
Grace Hyemin Kwon
Natasha Leah Marangu
Duncan Njoroge Mwangi
Sophia Arissa Pirani[2]
Sandra Sameh Salib
Bettina Isabel Sánchez Córdova
Caryl Madeline Shepard
Gabriella Maria Striano
Eleni Tecos

Degree awarded January 5, 2026
Julia Ayres Cabral[1]
Retag Sherif Abdelazim Moustafa[2]

Degree awarded March 27, 2026
Kunjal Bastola[1]
Adam Charles Beck[1]
Julia Rae Benkendorf
Catherine S. Bikales[3]
Lindsey Grace Byman[3]
Jordan Eisen
Jacob Teiman Epstein[1]
Xiwei Fan
Nathan Friesen
Simone Isabel Garber
Ruby Saige Grisin
Ava Elizabeth Hoelscher
Aidan Jack Johnstone
Raghav Khosla
Stephania Kontopanos
Amanda Karis Lee
Calvin Lemley
Abigail Shoshana Lev
Sihan Luo
Leo Benjamin Necheles
Shravya Pant[3]
Lenna Kay Peterson
Samantha Quinn Powers
Chloe Ysabel Que
Mary Williams Randolph[3]
Cassandra Marie Ratkevich
Ethan Segall[1]
Kiran Haresh Sheth
William Sean Tong[3]
Sophia Demi Vlahakis
Jade Wang[1]
Josephine Jane White
Jeanette Woo

Degree awarded May 14, 2026
Amina Aktailakova[2]
Shouq Mohammed S. A. Al-Ali
Hannah Ahmad S. A. AlMannai
Jana Basem A. Al-Otoum[2]
Deema Faisal G. J. Al-Sulaiti
Omar Tamer Nabil Kamal Amin
Geer Chen[1]
Isra Fejzullaj
Talyta Venancio Franca
Juyoung Kim
Maryam Abdulhakeem M. H. Mostafawi[2]
Manahil Naveed[3]
Shrijan Raj Pandey
Neel Ujjaval Shelat[3]
Hiba Sobaii
Thaneesha Vashishta

Candidates for degree, June 22, 2026
Milan James Afshar[1]
Jennifer Adriana Aguilar[3]
Amelia Jane Albers
Lillian Ali[2]
Juliet Emily Allan[2]
Zoe Allison Alter
Arden Noel Anderson
Carlotta Victoria Angiolillo
Maria Jose Arango
Francesca Eade Argentieri
Ella Rose Barnes
Tobias Young Barrett[1]
Maya Anne Benjamin
Nadia Ariana Bidarian[3]
Alan Jonas Blum
Nicholas James Brountas
Kaavya Butaney
Simon Alberga Carr
Luis A. Castaneda
Ananya Manoj Chag
Valerie Yi Chu[1]
Aidan Nicholas Chung
Ryan Thomas Cole
Benjamin Perry Cooper
Mya Olivia Copeland
Mariam Emmanuel Cosmos
Abigail Emanuela Cowan
Melissa Yueyan Dai[3]
Indra Dalaisaikhan
Sofia Dymova[1]
Josefina Espino
Paris Ella Fransway[1]
Kennedy Gabrielle French
Jade Alysa Garcia
Iliana Alfonsi Garner[1]
Angela Geng
Weldon Thurston Genies Jr.
Elleiana Green[1]
Samanta Afify Habashy[1]
Camille Trinity Haines
Sarah Love Han[2]
Jacob Kiefer Hare
Reese Harrington
Liam Russell Hubbard[2]
Virginia Sue Hunt
Maya Marie Ikenberry
Atarah Lael Israel
Sydney Beauty Townsend Johnson
Alexandra Crichton Jordan[1]
Tobias Zachary Khabie
Austin T. Kim
Rie Grace Kim
Sarah Elizabeth Kim
Jeff Murichu Kimuri
Madeline Marie King[3]
Brandon David Kondritz[3]
William Andrew Kramer
Saifeddine Lahmar
Shae Lynn Lake
Angelica Lanuza
Paloma Leone-Getten[2]
Lea Beth Levine[2]
Emily Michelle Lichty
Sarah Josefine Lonser
Elizabeth Marie Vanderschuere Lowry[1]
Halliday Elaine Mafrige
Eliza Nadine Mattson
Timia Quincy McCoade
Brooke Miller
Chloe Nicola Mintz
Jillian Elizabeth Moore
Madison Renée Morgan
Jacob Morlock
Mia Mraz[2]
Yasmin Awel Mustefa
Mitra Louw Nourbakhsh[1]
Lily Catherine Ogburn[2]
Zachary Antonio Oliva[1]
Amanda Oliver
Peter Geoffrey Orsak
Seryung Park
Jack David Pasacreta
Catarina Freitas d'Avila Peixoto
Kate Elizabeth Perez
Moriah Kae Pettway[1]
Justin Lee Price
Avigna Ramachandran
George Cole Reynolds[2]
Nora Eliana Rosenfeld[2]
David Peter Samson[1]
Micah Sandy
Rachel Hannah Schlueter
Mia Therese Yanez Schmitt
Leah Marie Schroeder
Elena Mariel Scott
Griffin Michael Senyek
Michelle J. Sheen
Gabriel Dana Shumway
Summer Michelle Crawford Sibly
Zachary Siegel
Emma Siskind
Blake Alexander Smith
Eric Lawrence Smith
Asher Vincent Smith-Frank
Sofia Sorochinskaia
Rachel Yenchee Spears
Shivaranjani Srinivasan
Joshua Sy Sukoff
Max Sullivan
Rahib Ibn Taher
Lauren Yumi Tallud
Leo Max Tesler
Karrah Alexis-Meghan Toatley
Ngirakederang Minami Ueda
Arthi Venkatesh[1]
Beatrice Dominique Arambulo Villaflor
Jessica Nicole Watts
Lara Esther Weissmann
Natalie Wendt
Maddy Claire Whitman
Lance Earl Wilhelm
Devin Ashleigh Wilkes
Raven Janai Williams
Patrick Carter Winograd
Kelvin Tanpei Wong
Claire Ruojia Wu
Fiona Wu[2]
Sara Xu[3]
Jane Kim Yux[3]
Judy Zeng
Sophia Zhang
Yubin Zhang

HENRY AND LEIGH BIENEN SCHOOL OF MUSIC

Jonathan Bailey Holland, PhD, Dean

Bachelor of Arts in Music

Degree awarded September 5, 2025
Atulya S. Palacharla

Degree awarded December 19, 2025
Jeongju Lee
Sofia Malitzin Martinez
Alexander Stadler Neuser

Degree awarded March 27, 2026
Jeremy Leo Berkun
Angela Guan

Candidates for degree, June 22, 2026
Zhiwen Liu
Ansel William Pierson
Kyle Yuen

Bachelor of Music

Degree awarded September 5, 2025
Anthony Reznikovsky[1]

Degree awarded December 19, 2025
Felix Karl Garkisch[3]
Emily Minju Kim

Degree awarded March 27, 2026
Abigail Arnold
Leo Solomon Buckman
Chengze Li
Cecelia Anne Olszewski[1]

Candidates for degree, June 22, 2026
Oluwadamilola Abiodun Akanni
Christopher Michael Robert Axline
Isaac Oppenheimer Brown
Kyle Cho
Angela Inseo Choi
Graydon Connolly
Claire Juliet Coven[1]
Evan Miles Diethrich
Ruisi Grace Dong
Raymond Michael Faiella
Bingsheng Guo
Ryan David Ha[2]
Brandon K. Harper
Henry Barth Herbert Jr.[1]
Iris Anna Ingelfinger[1]
William Miguel Johnson[1]
Jonah Michael Keoun
Daniel Aidan Kinney[3]
Paige Klemenhagen
Oliver Harvey Koenig[1]
Alexander Kondratov
Nicolas Michael Landon
Braxton R. Leek
Anya Liu
Casey James Lyons
Jonathan Seth Mandrell[1]
Oliver Samuel Mann
Claire Dilyn Kumi Metcalf
Audrey Olivia Michael
Emmeline Miranda Murphy
Andrew Sai Yin Ng[3]
Issay T. Niki
Hudson Parker O'Reilly[2]
Jack David Pasacreta
Ryan C. Payne
Ismael Perez
Hope Michele Preischel
Ethan Baruch Raviv
Soren David Ryssdal
Callan Shanahan
Keshav Srinivasan
Nia Xie Suresh
Cheryl Hai-yan Tang
Parisa Danielle Tofigh
Daniel Nikolas Uglunts
Adam Uliassi[1]
Christopher Daniel Unumb
Samuel William VanLoo
Abhiram Venkat Vinnakota
Lily Caitlyn Walters
Julianna Zhiwei Hou Wang
Justin Philip Wang
Casey Weisman
Autymn Williams
Andy Wu
Iris Wu
Marie Elizabeth Wurtz[2]
Isabel Joy Yang[2]
Erin Yu
Hannah Yimei Zhao[2]
Edward Dao Zhou[3]
Madeleine Barbara Zuckerman[1]

1. Cum Laude
2. Magna cum Laude
3. Summa cum Laude

SCHOOL OF PROFESSIONAL STUDIES

Thomas F. Gibbons, JD, Dean

Bachelor of Science in Enterprise Leadership

Degree awarded September 5, 2025
Claudia Guavita Ilagan
Paul Ketz
Erich Cruz Sauer

Degree awarded December 19, 2025
Eleanor Pearson Bodman
Jill Hannah Rosenberg

Degree awarded March 27, 2026
Danira Dizdarevic

Candidates for degree, June 22, 2026
Jordan Nick Michael Malonga
Brian Michael Olsen

Bachelor of Science in Information Systems

Degree awarded September 5, 2025
Wenceslao Anaya Jr.
Jazmin M. Eubanks
Salman Hussam Linjawi

Degree awarded December 19, 2025
Kristy Joanna Seelnacht-Colombo

Candidates for degree, June 22, 2026
Alejandro Gutierrez
Renee Ineal Smith

Bachelor of Science in Strategic Communication

Degree awarded March 27, 2026
Michelle Zheng

Candidates for degree, June 22, 2026
Crystal Ogechi Amah
Blake Jarrett

RESERVE OFFICERS TRAINING CORPS

Captain David Adams, USN, Commanding Officer, Professor of Naval Science

Ensign, United States Navy

Candidates for commission, June 13, 2026
Stefan Michael Bernstein
Julia Rose Davis
Swas Sharma

Second Lieutenant, United States Marine Corps

Candidate for commission, June 13, 2026
Ryan Daniel Brahan

GRADUATE SCHOOL

Kelly E. Mayo, PhD, Dean

Doctor of Philosophy

Degree awarded September 5, 2025

Carlton Odell Adams, Driskill Graduate Program in Life Sciences; Feinberg. Legionella pneumophila *Type II Secretome Reveals a Polysaccharide Deacetylase That Impacts Intracellular Infection, Biofilm Formation, and Resistance to Polymyxin- and Serum-Mediated Killing*; Nicholas Cianciotto, adviser.

Adetoye Henry Adekoya, Materials Science and Engineering; McCormick. *CALPHAD-Assisted Optimization of Thermoelectric Materials: The Defect Energy Formalism*; G. Jeffrey Snyder, adviser.

Nicolette Danielle Alayon, Political Science; Weinberg. *Parasocial Influence and Political Attitudes: The Power of Celebrity in American Politics*; Alvin Tillery, adviser.

Zachary Marcus Anderson, Psychology; Weinberg. *Relationship Between Inflammatory Signaling, Reward Processing, and the Development of Trilevel Symptoms*; Robin Nusslock, adviser.

Naz Deniz Atik, Psychology; Weinberg. *Children's Use of Sentential Context in Word Recognition and Word Learning in Unfamiliar-Accented Speech*; Sandra Waxman, adviser.

Michelle Avataneo, Managerial Economics and Strategy; Kellogg. *Essays on the Evolution of Morality*; Nicola Persico, adviser.

Bakare Awakoaiye, Driskill Graduate Program in Life Sciences; Feinberg. *Utilizing Viral Vectors Against Infectious Diseases and Tumors*; Pablo Penaloza-MacMaster, adviser.

Manuel Ballester Matito, Computer Science; McCormick. *Physics-Informed and Data-Driven Methods for Computational Imaging and Sensing*; Aggelos Katsaggelos, adviser.

Elizabeth Barahona, History; Weinberg. *Black and Latino Coalition Building in Durham, North Carolina, 1980–2010*; Geraldo Cadava, adviser.

Beth Barker, Philosophy; Weinberg. *A Practical Guide to Know-How*; Sanford Goldberg, adviser.

Rosemary Bauer, Driskill Graduate Program in Life Sciences; Feinberg. *Pathogenic Variation in Insulin Resistance Genes Is Common in Polycystic Ovary Syndrome (PCOS)*; Margrit Urbanek, adviser.

Hannah Jane Bausch, Earth and Planetary Sciences; Weinberg. *Shock-Ramp Compression of (Mg,Fe) O at Earth's Core-Mantle Boundary Conditions and Beyond Using Experiment and Theory*; Steven Jacobsen, adviser.

Rio Mckade Bergh, English; Weinberg. *"Convulsively Written Reminiscences": The Language of Environmental Catastrophe in 19th-Century American Literature*; Kelly Wisecup, adviser.

Raina Vaishnavi Bhagat, Comparative Literary Studies; Weinberg. *Nucleopoesis: Racializing Atomic Energy in Global Science Fictions*; Evan Mwangi, adviser.

Marisa Ravena Bisram, Mechanical Engineering; McCormick. *Numerical Simulation Development and Characterization Enabling Manufacturing Design of Hybrid Multiarchitecture Composites*; Jian Cao, adviser.

Herminio Bodon, Technology and Social Behavior; Communication and McCormick. *Modeling Computing Engagement Across Domains: Design Factors That Shape Learner Experiences*; Marcelo Worsley, adviser.

Taylor Kristine Brown, Biomedical Engineering; McCormick. *Sympathetic Regulation of Vascular Smooth Muscle Cell Phenotype for Translational Vascular Graft Design*; Bin Jiang, adviser.

Carley L. P. Butler, Biomedical Engineering; McCormick. *Neural Control of Elbow Flexor and Extensor Muscles in Humans with Spinal Cord Injury*; Monica Perez and Eric Perreault, advisers.

Matthew Capek, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Evolutionary Adaptations of Insects to Extreme Thermal Environments*; Marco Gallio, adviser.

Ann Louise Carroll, Psychology; Weinberg. *Are the Brakes Working? The Relationship Between Emotion Regulation, Positive Urgency, and Prefrontal Regulatory Networks*; Robin Nusslock, adviser.

Mary Frances Cassidy, Biomedical Engineering; McCormick. *Enzyme-Directed Targeting of Biopolymers for Myocardial Regenerative Engineering*; Nathan Gianneschi, adviser.

John Peter Cavaliere, Chemistry; Weinberg. *Harnessing Multivalency in Nanostructures and Molecular Therapeutics*; Chad Mirkin, adviser.

Mian Chen, History; Weinberg. *China's Propaganda Complex: Communist Propagandists and the Making of Modern China (1921–1965)*; Peter Carroll, adviser.

Ran Chen, Physics; Weinberg. *Design, Fabrication, and Optimization of a Novel TES-Based Detector for CEvNS Process*; Enectali Figueroa-Feliciano, adviser.

Kathleen Cheng, Driskill Graduate Program in Life Sciences; Feinberg. *Lymphoma Mutations to Enhance Potency of Adoptive Cellular Therapies*; Benjamin Singer, adviser.

Larry Yuen Cheng, Psychology; Weinberg. *Practice in Your Sleep: The Effects of Sleep-Dependent Replay on Selection and Execution of Motor Skills*; Ken Paller, adviser.

Zelei Cheng, Computer Science; McCormick. *Towards Trustworthy Deep Reinforcement Learning*; Xinyu Xing, adviser.

Soujin Jinnie Choi, Communication Sciences and Disorders; Communication. *Early Pathways to Phonological Awareness: The Role of Caregiver and Child Factors in Infancy and Toddlerhood*; Elizabeth Norton, adviser.

Ann Catherine Corbitt, Philosophy; Weinberg. *Uncovering the Relationship Between Poetry and Philosophy: An Analysis of Plato's* Ion, Symposium, Phaedrus, *and* Republic; Richard H. Kraut, adviser.

Christopher Paul Cyr, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *The Effects of Intracranial Electrical Stimulation on Large-Scale Networks Mapped Within Extensively Sampled Individuals*; Rodrigo Braga, adviser.

Anushka Dasgupta, Materials Science and Engineering; McCormick. *Chemical Functionalization of Low-Dimensional Semiconductors for Next-Generation Photonic Applications*; Mark Hersam, adviser.

Alexandra Lauren Day, Computer Engineering; McCormick. *Development of Artificial Intelligence Techniques for Automated Nanoparticle Characterization*; Alok Choudhary, adviser.

Adrien Edmond Deberghes, Chemical and Biological Engineering; McCormick. *Designing Oxidative Electrocatalytic Systems for the Sustainable Production of Critical Chemicals*; Linsey Seitz, adviser.

Chantal Marie Loresco De Leon, Linguistics; Weinberg. *Integrating Multiple Sources of Social Information in Sociolinguistic Perception*; Annette D'Onofrio, adviser.

Tuba Dolar, Mechanical Engineering; McCormick. *Leveraging Uncertainty Quantification in Machine Learning for Data-Driven Engineering Design*; Wei Chen, adviser.

Diana Kathleen Elhard, Political Science; Weinberg. *Climate Finance in International Negotiation*; Ian Hurd, adviser.

Eskil Juul Elling, Philosophy; Weinberg. *Hegel on Aesthetic Freedom*; Mark Alznauer, adviser.

Paul Gustav Feller-Simmons, Music; Bienen. *Refining the Sephardic: Music and Jewish Community in the 18th-Century Dutch Republic*; Linda Austern, adviser.

John-Christopher Andrew Finley, Clinical Psychology; Feinberg. *Traumatic Brain Injury, Neuropsychological Functioning, and Risk for Involvement in Community Violence*; Michael Brook, adviser.

Jared Douglas Fletcher, Chemistry; Weinberg. *Synthesis, Structure, Luminescence, and Phase Transitions of Novel Hybrid Metal Halide Perovskites and Perovskite-Adjacent Materials*; Mercouri Kanatzidis, adviser.

Hugo Fernando Flores Garcia, Computer Science; McCormick. *The Neural Tape Loop: Controllable and Expressive Generative Modeling for the Sound Arts*; Bryan Pardo, adviser.

Melanie Ellen Freedman, Clinical Psychology; Feinberg. *A Mixed-Methods Evaluation of a Tailored, Six-Week, Online, Group-Based Positive Psychological Intervention for Bereaved Older Adults*; Judith Moskowitz, adviser.

Nevin Miguel Garcia-Bender, Music; Bienen. *Adolescent Musical Identity in a Developmentally Oriented Middle School Orchestra*; Sarah Bartolome, adviser.

Hendryck Antonio Gellineau, Chemistry; Weinberg. *Cobalt(III) Schiff-Base Complexes as Antibacterial and Resistance Attenuating Agents*; Thomas Meade, adviser.

James K. Gibb, Anthropology; Weinberg. *Biological Embedding of Stigma and the Healthspans of Sexual and Gender Minority Populations: A Biosocial Analysis of the RADAR Observational Cohort Study*; Thomas McDade, adviser.

Esther Margot Ginestet, History; Weinberg. *Communities of Destiny: Historical Imaginations and Intellectual Authority Along the Northeastern Shores of Lake Victoria, 1850s–1980s*; David Schoenbrun, adviser.

Madeleine Goedegebuure, Biomedical Engineering; McCormick. *Regenerative Engineering Grafts for Bladder Reconstruction*; Guillermo Ameer and Arun Sharma, advisers.

Natalie Gonzaga-Saavedra, Interdisciplinary Biological Sciences; McCormick and Weinberg. *The Delineation of Active and Repressed Chromatin States During the* Drosophila *Maternal-to-Zygotic Transition*; Shelby Blythe, adviser.

Elizabeth Good, Political Science; Weinberg. *Willing and Able: Power Dynamics and Women's Representation in Peace Processes*; Jason Seawright, adviser.

Peter Merrill Carpenter Graffy, Health Sciences Integrated Program; Feinberg. *Heat and Hearts: Computational Phenotyping of Cardiovascular Disease in the Context of Extreme Heat*; Norrina Allen, adviser.

Jacob Joseph Graham, Mechanical Engineering; McCormick. *Toward Programmable Biomaterials: Simulating Sequence and Process Effects on the Mechanics of Mussel and Spider Silk Protein-Inspired Materials*; Sinan Keten, adviser.

Stephanie Jean Gregoire, Music; Bienen. *Where Do I Belong: Perceptions of Community and Belonging in Choirs That Coalesce Around Nonmusical Identity*; Sarah Bartolome, adviser.

Yi Gu, Mathematics; Weinberg. *Generalized t-SNE and Beyond: Probabilistic Methods for Dimensionality Reduction, Combinatorial Optimization, and Machine Learning*; Antonio Auffinger, adviser.

Zhaoyi Gu, Chemistry; Weinberg. *Structure, Reactivity, and Function of Megamolecule Proteins*; Milan Mrksich, adviser.

Nicole Irene Guarino, Human Development and Social Policy; Education and Social Policy. *The Contexts That Make Me: Identity-Related Processes and Realizing College Outcomes for Those from Lower Socioeconomic Backgrounds*; Jonathan Guryan, adviser.

Janna L. Guilfoyle, Clinical Psychology; Feinberg. *Understanding Social Communication Differences in Autism: A Family Study of Neural and Sensorimotor Mechanisms*; Molly Losh, adviser.

Felipe Andrés Gutiérrez Franco, Spanish and Portuguese; Weinberg. *Crear tesoros: disputas y estéticas patrimoniales en Colombia y España*; Miguel Caballero-Vázquez, adviser.

Maryam Hedayati, Computer Science and Learning Sciences; Education and Social Policy and McCormick. *The What, How, and Why of Visualization Literacy*; Matthew Kay, adviser.

Kimberly Jiyun Hemmerling, Biomedical Engineering; McCormick. *Advanced Functional MRI Mapping of Human Spinal Cord Functional Anatomy and Vascular Physiology*; Molly Bright, adviser.

Alejandro Hernandez De La Lanza, Operations Management; Kellogg. *Essays on Mobile App Operations Management*; Maria Ibanez, adviser.

Ashley Heywood, Clinical Psychology; Feinberg. *In Vivo Structural Relationships of Postmortem Neurodegenerative Disease*; Lei Wang and James Reilly, advisers.

Andrew Robert Holter, History; Weinberg. *Photography and Police Repression in the United States, 1955–1975*; Kevin Boyle, adviser.

Julia Honoroff, Human Development and Social Policy; Education and Social Policy. *A Multilevel Exploration of Early Care and Education Policy for the 21st-Century Family: How Structure, Process, and Choice Shape Parents' On-the-Ground Experiences*; Terri Sabol, adviser.

Mingyuan Hu, Mathematics; Weinberg. *Skein-Valued Cluster Theory and Open Gromov-Witten Invariants*; Eric Zaslow, adviser.

Vivian Hu, Biomedical Engineering; McCormick. *Engineering Cell-Free Modified Liposomal Platforms for Vaccines and Biosensors*; Neha Kamat, adviser.

Yuxuan Hu, Mathematics; Weinberg. *Elements of Parametrized Sheaf Theory*; Gus Schrader, adviser.

Bridgette Danielle Hulse, Anthropology; Weinberg. *A Prayer of Their Own: Understanding Writing and Worship Through Graffiti in Cathedrals*; Matthew Johnson, adviser.

Stefanie Huttelmaier, Civil and Environmental Engineering; McCormick. *Phage-Hunting in Metagenomes: Using Viromics to Explore Viral Ecology and Host Phage Relationships in Engineered Systems*; Erica Hartmann, adviser.

Andra-Maria Ionescu, Physics and Astronomy; Weinberg. *A Search for Scalar Ultralight Dark Matter Using Optical Cavities*; Gerald Gabrielse, adviser.

Danat Issa, Astronomy; Weinberg. *Unveiling Cosmic Pathways of Heavy Element Nucleosynthesis Through State-of-the-Art Simulations*; Sasha Tchekhovskoy, adviser.

Zhen Jia, Civil and Environmental Engineering; McCormick. *Towards Intensified Resource-Efficient Wastewater Treatment: Innovations in Anammox-Based Simultaneous Nitrogen and Phosphorus Removal Bioprocesses*; George Wells, adviser.

Paulina Jones-Torregrosa, English; Weinberg. *Global Intimacies: Transnational Writings by US Women of Color*; John Alba Cutler, adviser.

Kyle R. Jozsa, Clinical Psychology; Feinberg. *Longitudinal Associations Between Hookup/Dating App Use, Negative Affect, and HIV Risk Behavior Among Young Sexual Minority Men: A Daily-Diary Study*; Michael Newcomb, adviser.

Yuhao Ju, Computer Engineering; McCormick. *Domain-Specific Accelerators and Architectural Optimizations of Machine Learning System-on-Chip for Edge Devices*; Jie Gu, adviser.

Sanchit Kalhan, Computer Science; McCormick. *Clustering Without Knowing the Number of Clusters*; Aravindan Vijayaraghavan, adviser.

Shai Karp, Political Science; Weinberg. *Leasing Democracy: Private Power and Public Policy in American Rental Housing*; Chloe Thurston, adviser.

Sho Kawakami, Engineering Sciences and Applied Mathematics; McCormick. *Active Particles in Soft Confinement*; Petia Vlahovska, adviser.

Paula Ogol Kayongo, Computer Science; McCormick. *Behavioral Information Design for Forecasting Dashboards: Equilibria, Mechanisms, and Calibration*; Jason Hartline, adviser.

Rachel Keszycki, Clinical Psychology; Feinberg. *Neuropsychiatric Symptoms in Frontotemporal Lobar Degeneration with Tauopathy and the Pathogenic Landscape of the Amygdala*; Tamar Devora Gefen, adviser.

Irene Kim, English; Weinberg. *Racial Pneumatics: Air, Atmospherics, and Militarism in Asian American Art and Literature, 1960–Present*; Michelle Huang, adviser.

Sun Kim, Driskill Graduate Program in Life Sciences; Feinberg. *Ataxin-2–Mediated Regulation of Microtubule Stability and Its Disruption by PolyQ Expansion*; Vladimir Gelfand, adviser.

Erin King, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *The Behavioral and Neurophysiological Effects of Bilateral Motor Priming and Task-Specific Training in People with Moderate-to-Severe Chronic Upper-Limb Impairment Poststroke*; Daniel Corcos, adviser.

Fulya Kıroğlu, Astronomy; Weinberg. *Hydrodynamic Modeling of Black Hole–Star Encounters and Their Astrophysical Signatures*; Frederic Rasio, adviser.

Alex James Hartzell Knapp, Interdisciplinary Theatre and Drama; Communication. *Corpse Ecologies: Breathing, Meating, and Eating the Fleshes of the World*; Tracy Davis, adviser.

Natalie Ting Li Koh, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Characterizing the Influence of Primary Motor Cortical Dynamics and Interregional Motor System Interactions on Movement*; Andrew Miri, adviser.

Sophia Marie Lamperis, Driskill Graduate Program in Life Sciences; Feinberg. *CRISPR Screen Reveals Simultaneous Targeted Mechanism to Reduce Cancer Cell Selenium and Increase Lipid Oxidation to Induce Ferroptosis*; Colby Thaxton, adviser.

Emily Jill Landau, Clinical Psychology; Feinberg. *A Multimethod Study to Define the Female Pragmatic Profile of Autism*; Molly Losh, adviser.

Sarah Larison, Learning Sciences; Education and Social Policy. *Exploring the Coconstruction of Teachers' Productive Noticing in an Online Video-Based Professional Development Design*; Jen Munson, adviser.

Caleb Grant Lay, Chemical and Biological Engineering; McCormick. *Enhancing Synthesis of Complex Disulfide-Bonded Proteins in Cell-Free Systems*; Michael Jewett, adviser.

Chia-Pao Lee, Materials Science and Engineering; McCormick. *Fundamental Studies on Phase Transformation Mechanisms and Thermomechanical Treatments of High-Strength, High-Toughness, High-Nickel Multipurpose Naval Steels*; David Seidman, adviser.

Yena Lee, Media, Technology, and Society; Communication. *Creator Logic-in-Practice: Political Content Creators and the Negotiation of Influence in the Postnetworked Era*; TJ Billard, adviser.

Juan Fernando León Báez, History; Weinberg. *Weather Soundings: Vernacular Meteorology in Spain and Mexico During the Little Ice Age*; Lydia Barnett, adviser.

Broderick Lewis, Materials Science and Engineering; McCormick. *Thermomechanical Behavior of Disulfide-Containing Polymer Glasses and Composites*; Kenneth Shull, adviser.

Hanqing Li, Engineering Sciences and Applied Mathematics; McCormick. *Advances in Deep Learning: Video Summarization, Language Model Inversion, Network Anomaly Explanation, and Graph Reasoning*; Diego Klabjan, adviser.

Shukai Li, Industrial Engineering and Management Sciences; McCormick. *Analysis of Markov Models with Applications in Queuing, Healthcare, and Revenue Management*; Sanjay Mehrotra, adviser.

Weijian Li, Computer Science; McCormick. *Time Series Foundation Models and Their Applications to Scientific Discoveries*; Han Liu, adviser.

Yangfan Li, Mechanical Engineering; McCormick. *Stochastic Process-Informed Calibration and Defect Prediction in Metal Additive Manufacturing and Development of a Nonlinear C-HiDeNN-TD Solver*; Wing Liu, adviser.

Zhi-Zhong Li, Physics; Weinberg. *Advancing Precision in High-Energy Physics: From On-Shell Spinor Techniques to Symmetry Preserving Attention Networks*; Ian Low, adviser.

Sophia W. Light, Clinical Psychology; Feinberg. *Promoting Brain Health Literacy During Midlife Among Hispanic/Latino Adults*; Michael Wolf, adviser.

Hui Lin, Electrical Engineering; McCormick. *Deep Learning for Medical Image Analysis: From Single-Modality, Transfer-Modality to Multi-Modality*; Aggelos Katsaggelos, adviser.

Jennifer Lin, Political Science; Weinberg. *Training Citizen Officers*; James Druckman, adviser.

Rongyi Lin, Screen Cultures; Communication. *Feminine Elsewheres: Gender and Spectatorship in Transnational Chinese Cinemas*; Ariel Rogers, adviser.

Zhi-Wei Lin, Chemistry; Weinberg. *Styrene-Functionalized Cyclodextrin Polymers as Next-Generation Sorbents for PFAS and Trace Organic Contaminant Removal from Water*; William Dichtel, adviser.

Lina Liu, Electrical Engineering; McCormick. *Advances in Wireless Multiuser Systems: Asynchronous Access and Beamforming*; Dongning Guo, adviser.

Tzu-chen Liu, Materials Science and Engineering; McCormick. *Computational Modeling of Order and Disorder in Multicomponent Materials*; Christopher Wolverton, adviser.

Beverly Lowell, Physics; Weinberg. *Braking a Black Hole: Spindown by Highly Magnetized, Jetted Accretion Disks*; Sasha Tchekhovskoy, adviser.

Jingyi Luo, Chemistry; Weinberg. *Studies in Organic Synthesis: I. Deuterated Isotopologues of Monoterpenes. II. Chromanes. III. Fused Cyclobutanols*; Regan Thomson, adviser.

Deven Jay Manam, Mathematics; Weinberg. *Some Observations on Syntomic Cohomology*; Benjamin Antieau, adviser.

Matias Martinez, Human Development and Social Policy; Education and Social Policy. *Peer Victimization and Mental Health: Susceptibility to Negative Relationships, Social Support, and School Policy*; Ofer Malamud, adviser.

Stephen Delaney McNabb, Spanish and Portuguese; Weinberg. *Writing the Runa: Andean Subjectivity in Peruvian Indigenismo (1941–1974)*; Jorge Coronado, adviser.

Christopher Evan Mead, Materials Science and Engineering; McCormick. *Characterizing the Modulation of Composition and Layer Stacking in III-V Nanowires and Two-Dimensional Ferroelectrics*; Lincoln Lauhon, adviser.

María de los Milagros Méndez Santos, Biomedical Engineering; McCormick. *Citric Acid–Based Hydrogels for the Treatment of Chronic Diabetic Wounds*; Guillermo Ameer, adviser.

Micaela Mercuri, Civil and Environmental Engineering; McCormick. *Effects of Pore Pressure of Fluid Injection on Fault Slip Described by Rate and State Friction*; John Rudnicki, adviser.

Isaac Noah Ginsberg Miller, Black Studies; Weinberg. *Building the Circle: Contemporary Black Poetry Collectives and the Question(ing) of Tradition*; Jennifer Christine Nash, adviser.

John Patrick Misiaszek, Materials Science and Engineering; McCormick. *Additive Manufacturing of Porous Titanium for Orthopedic Applications*; David Dunand, adviser.

Neelam Jignesh Modi, Industrial Engineering and Management Sciences; McCormick. *Essays on Network Approaches to Understanding Social Influence*; Noshir Contractor, adviser.

Sage L. Morison, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Distinct Functional Properties of Ventral Tegmental Area Dopamine Neuron Subtypes*; Rajeshwar Awatramani, adviser.

Nicolette Moya, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *The Role of Nigrostriatal and Striatal Cell Subtype Signaling in Behavioral Impairments Related to Schizophrenia*; Jones Parker, adviser.

Spencer Alexandria Nabors, Philosophy; Weinberg. *Embodied Interpellation*; Jose Maria Medina, adviser.

Anh Van Nguyen, Engineering Sciences and Applied Mathematics; McCormick. *Randomized Algorithms in Federated Learning and Synthetic Biology*; Diego Klabjan, adviser.

Huong Quynh Anh Nguyen, Chemistry; Weinberg. *A Divergent Approach to Mono-THF Acetogenins: Total Synthesis of cis-Solamin A and B via the Traceless Petasis Reaction*; Regan Thomson, adviser.

Audrey Celine Laurence Nicolaides, Political Science; Weinberg. *Gripping the Masses: Internationalism and the Philosophy of History*; Michael Loriaux, adviser.

Maya Novak-Herzog, Political Science; Weinberg. *Axes of Consent: Public Perception in the Legacy of Title IX*; James Druckman, adviser.

Taylor Olson, Computer Science; McCormick. *A Formal Theory of Norms*; Kenneth Forbus, adviser.

Nick Kaaz Omahen, Astronomy; Weinberg. *Challenging the Standard Accretion Paradigm with Warps and Strong Magnetic Fields*; Sasha Tchekhovskoy, adviser.

Clare Frances Ostroski, Screen Cultures; Communication. *(Re)Mediating Environmental Matters*; Mimi White, adviser.

Aysu Ozel, Industrial Engineering and Management Sciences; McCormick. *Advances in School District Design*; Karen Smilowitz, adviser.

Jessica Monteiro Passos, French and Francophone Studies; Weinberg. *Voices Through Media: Poetic, Radiophonic, and Cinematic Voices in the Works of Robert Desnos*; Christopher Bush, adviser.

Gershwin Joseph Penn, Sociology; Weinberg. *Evaluating Equity: The Use of Equity Auditing in K–12 School Districts*; Celeste Watkins-Hayes, adviser.

Benjamin J. Penwell, Music; Bienen. *"NO CLEAN SINGING"—The Exclusive or Predominant Use of Harsh Vocals as the Primary Unifying Musical Characteristic of Extreme Metal Genres*; Jay Yim, adviser.

Diana Carolina Perez Rivera, Psychology; Weinberg. *Precision Mapping of Individualized Networks in Young and Older Adults: On the Utility of Precision fMRI for the Study of Neurocognitive Aging*; Caterina Gratton, adviser.

Annika Caroline Pinch, Media, Technology, and Society; Communication. *Social Media, Surveillance, and Resistance in and Beyond Prison*; Jeremy Birnholtz, adviser.

Luca Podrecca, Earth and Planetary Sciences; Weinberg. *An Inquiry into the Relationships Between Earth's Orbit, Relative Sea Level Change, Sedimentation Rate, Anoxia, and the Preservation of the C, S, and Os Biogeochemical Cycles in the Stratigraphic Record, from the Holocene to the Early Cretaceous*; Bradley Sageman, adviser.

Katarzyna Ewa Pomian Bogdanov, Learning Sciences; Education and Social Policy. *Tracing Science Teachers' Engagement with Curriculum Materials over Time: Insights from a Curricular Values Framework*; Brian Reiser and Bruce Sherin, advisers.

Xiaoyun Qiu, Economics; Weinberg. *Design Problems Under Strategic Manipulation*; Asher Wolinsky, adviser.

Yishu Qu, Health Sciences Integrated Program; Feinberg. *Long Methyl: A Framework to Analyze Longitudinal DNA Methylation Data and Predict Prospective Clinical Phenotypes*; Lifang Hou, adviser.

Jillian Chin Rastinejad, Astronomy; Weinberg. *The Diversity of Explosions from Cosmic Mergers and Massive Stars*; Wen-fai Fong, adviser.

Michael William Ray, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Mitochondrial Inheritance: Trafficking the Organelle and Transmission of Its Genome*; Laura Lackner, adviser.

Meredith Ann Raymer, Civil and Environmental Engineering; McCormick. *Urban Growth, Congestion, and Equity: Leveraging Multimobility and Active Infrastructure Investments for Livable Cities*; Hani Mahmassani, adviser.

Isabella A. Riha, Chemistry; Weinberg. *Exploitation of DCAF16-Protein Interactions for the Discovery of Small Molecules for Targeted Protein Degradation*; Xiaoyu Zhang, adviser.

Estefany Rios Guzman, Driskill Graduate Program in Life Sciences; Feinberg. *Clinical, Epidemiological, and Molecular Implications of RSV Genetic Diversity*; Judd Hultquist, adviser.

Ivanka Ristanovic, Psychology; Weinberg. *Impact of Psychosocial and Biological Markers of Stress and Stress Response Abnormalities on Psychosis Vulnerability*; Vijay Mittal, adviser.

Kyle Akira Rocha, Astronomy; Weinberg. *Next-Generation Binary Population Synthesis with POSYDON*; Vicky Kalogera, adviser.

Celeste Darian Rosencrance, Driskill Graduate Program in Life Sciences; Feinberg. *Host Chromatin Reorganization and Transcriptional Dysregulation During Human Cytomegalovirus Infection*; Derek Walsh, adviser.

Jesse Jordan Rothbard, Spanish and Portuguese; Weinberg. *Mundos Otrxs: Archives of Queer and Dissident Pleasures in Latin American Narratives of Crime (1895–1945)*; Alejandra Uslenghi, adviser.

Aoi Saito, History; Weinberg. *Contesting Welfare in Red-Light Districts: Women's Networks, Self-Protection, and Public Health in Japan, 1925 to 1965*; Amy Stanley, adviser.

Zhongsheng Sang, Theoretical and Applied Mechanics; McCormick. *Numerical Simulation and Machine Learning Method for Metal Additive Manufacturing*; Gregory Wagner, adviser.

Abhraneel Sarma, Computer Science; McCormick. *Designing Interactive Systems for Reasoning with Ontological Uncertainty in Data Analysis*; Matthew Kay, adviser.

Sajishnu P. Savya, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Neural Basis of Motor Control: State-Specific Coding and Hierarchical Cortical-Subcortical Interactions*; Andrew Miri, adviser.

David Gregory Scholten, Driskill Graduate Program in Life Sciences; Feinberg. *Rare Subset of T Cells Form Heterotypic Clusters with Circulating Tumor Cells to Foster Cancer Metastasis*; Huiping Liu, adviser.

Emily Elizabeth Schwitzgebel, Music; Bienen. *The Cognitive and Communicative Constraints of the Postmillennial Pop Listening Experience*; Daniel Shanahan, adviser.

Aslan Seifi, Physics; Weinberg. *Functional Fermions in Gauge and Gravity Theories*; John Carrasco, adviser.

Ryan Anthony Serrano, Slavic Languages and Literatures; Weinberg. *The Prison of Performance: The Moral Consequences of Performed Selves in Russian Literature*; Gary Morson, adviser.

Tori Lee Seto, Chemistry; Weinberg. *Evaluation of Small Molecule Ligand Functionalization to Megamolecule-Based Protein Scaffolds*; Milan Mrksich, adviser.

Michelle Elaine Shaw, Communication Studies; Communication. *A Sankofa-Womanist Dialectic: Lessons on Teaching While Teaching Preaching*; Janice Radway, adviser.

Xiangmin Shen, Computer Science; McCormick. *Beyond Evaluation: Towards Automated and Explainable Red Teaming*; Yan Chen, adviser.

Rui Shi, Computer Engineering; McCormick. *Real-Time Profiling and Resource-Aware Compression of Machine Learning on Reconfigurable Edge Devices*; Seda Ogrenci, adviser.

Matthew R. Short, Biomedical Engineering; McCormick. *Human-Robot-Human Interaction for Poststroke Ankle Rehabilitation*; Jose Pons and Eric Perreault, advisers.

Kagan Simsek, Physics; Weinberg. *Precision Phenomenology and New Physics Probes at Future Colliders*; Francis Petriello, adviser.

Dilpreet Singh, Anthropology; Weinberg. *Indian Ocean Globalizations and a Shifting Ontology of Death in Ancient Ethiopia (1000 BCE–1400 CE)*; Amanda Logan, adviser.

Austeja Staneviciute, Biomedical Engineering; McCormick. *Engineering Nanoparticle Drug Delivery Systems for the Treatment of Chagas Disease*; Evan Scott and Neha Kamat, advisers.

Facundo Nazareno Suenzo, Media, Technology, and Society; Communication. *Technoaffective Ecologies: A Sociocultural History Of Gay Sexuality In Postdictatorship Argentina*; Pablo Boczkowski, adviser.

Jingyi Sui, Chemistry; Weinberg. *Metal-Based Clusters Encapsulated in Metal-Organic Framework for Catalysis and Chemical Separations*; Joseph Hupp, adviser.

Danyang Tong, Civil and Environmental Engineering; McCormick. *Fully Coupled Multiphysics Model of Thermo-Hydro-Mechanical Behaviors for Frozen Ground Through Discrete-Continuum Simulation*; Gianluca Cusatis, adviser.

Whitney Tso, Materials Science and Engineering; McCormick. *Development of Cobalt-Based Superalloys for High-Temperature Applications*; David Seidman, adviser.

Aisha Valiulla, History; Weinberg. *Sailors, Scholars, and Wonders: Arabic Scholarship and the Medieval Indian Ocean World, 900–1400*; Rajeev Kinra, adviser.

Jiaxing Wang, Civil and Environmental Engineering; McCormick. *Molecular-Level Insights into the Adsorption of Low-Molecular-Weight Biomolecules at Water-Mineral Interfaces*; Ludmilla Aristilde, adviser.

Sihan Wang, Comparative Literary Studies; Weinberg. *East of Now: Chan Aesthetics and Chinese Modernity*; Christopher Bush, adviser.

Yidan Wang, Driskill Graduate Program in Life Sciences; Feinberg. *Dissecting the Heterogeneity and Functions of Synovial Macrophages and Monocyte-Lineage Cells*; Deborah Winter and Harris Perlman, advisers.

Xinyi Wei, Comparative Literary Studies; Weinberg. *Ripple Effect: The Travel of Books Between the Francosphere and the Sinosphere*; Christopher Bush, adviser.

Nycole Kristine Wenner, Astronomy; Weinberg. *Molecular Clouds, Black Holes, and Electrons: Using Radio Astronomy to Explore the Milky Way Galaxy*; Shane Larson, adviser.

Sarah Rose Werth, Sociology; Weinberg. *Collective Safety, Carceral Safety, and the Fight for Racial Justice After 2020*; Andrew Papachristos, adviser.

Luna Vincent White, Sociology; Weinberg. *The "Latin Negro" in Anglo America: How French and Spanish Colonialism Shaped US Racial Structure*; Mary Pattillo, adviser.

Sarah Louise White, Learning Sciences; Education and Social Policy. *Secondary Math Teachers' Search for and Evaluation of Online Resources*; Bruce Sherin, adviser.

Brett Taylor Wisniewski, Interdisciplinary Biological Sciences; McCormick and Weinberg. *An Investigation of the Contribution of Mitochondrial Fission and Fusion Dynamics to Mitochondrial DNA Integrity*; Laura Lackner, adviser.

Yifan Wu, Computer Science; McCormick. *Trustworthy AI: Foundations from Proper Scoring Rules*; Jason Hartline, adviser.

Zheng Wu, Psychology; Weinberg. *Promoting Friendship: A Regulatory Focus Analysis of Friendship Formation and Maintenance*; Daniel Molden, adviser.

Beiming Yang, Human Development and Social Policy; Education and Social Policy. *Parental Burnout: Implications on Family Dynamics and Adolescent Development*; Yang Qu, adviser.

Wei Hong Yeo, Biomedical Engineering; McCormick. *Redefining Uncertainties in Single-Molecule Localization Microscopy*; Hao Zhang, adviser.

Hamed Yousefi, Art History; Weinberg. *How Modern Art Became Islamic: Theologies of the Image in Iran After Photography*; Hannah Feldman, adviser.

Stephanie Zelenetz, Biomedical Engineering; McCormick. *Pinocytosis Inhibitory Nanoparticles Enhance Chemotherapy and aPD-1 Antibody Delivery and Efficacy While Avoiding Toxicity in the Treatment of Solid Tumors*; Guillermo Ameer and Evan Scott, advisers.

Hengrui Zhang, Mechanical Engineering; McCormick. *Data-Centric Design of Combinatorial Materials Systems*; Wei Chen and James Rondinelli, advisers.

Guannan Zhao, Computer Engineering; McCormick. *From Gates to Neurons: Logic Locking Advancements for Hardware and AI Protection*; Hai Zhou, adviser.

Ziyu Zhao, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Genome Organization and Transcriptional Regulation in Postnatal Mouse Cerebellum*; Yue Yang, adviser.

Nanzi Zheng, Clinical Psychology; Feinberg. *The Consequences of Incarceration for Intimate Partner Violence in Young Adulthood After Juvenile Detention*; Karen Abram and Linda Teplin, advisers.

Huaxia Zhou, Electrical Engineering; McCormick. *Mapping Scientific Enterprises with Data-Driven Insights*; Randy Freeman, adviser.

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Rod Morgan Abhari, Media, Technology, and Society; Communication. *The Cost of Correction: Scientific Retractions and the Politicization of Science*; Nathan Walter, adviser.

Ermyntrude Naa Atswei Adjei, Biomedical Engineering; McCormick. *Task-Dependent Recruitment of Reticulospinal Pathways to Balance Power and Precision*; Jun Yao and Julius P. Dewald, advisers.

Mark Christian Agrios, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Multiregional Interactions During Cued and Self-Paced Motor Tasks in Mice*; Andrew Miri and Sara Solla, advisers.

Hannah Faisal Almubarak, Driskill Graduate Program in Life Sciences; Feinberg. *Machine Learning Accelerated Antibody Ranking and Extracellular Vesicle Engineering for Antiviral and Anticancer Immunotherapeutics*; Huiping Liu, adviser.

Jose Parreiras Antunes Neto, Finance; Kellogg. *Essays in Empirical Asset Pricing*; Torben Andersen and Viktor Todorov, advisers.

Dany Atallah, Physics; Weinberg. *Small N-Body Dynamics in Star Clusters: Runaway Black Hole Growth, Binary Formation, and Imprints upon the Galactic Field*; Frederic Rasio, adviser.

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Justin Baraboo, Biomedical Engineering; McCormick. *Multidimensional Flow Imaging for the Understanding of Arrhythmia in Atrial Fibrillation Patients*; Michael Markl, adviser.

Gina Marie Belli, Clinical Psychology; Feinberg. *OCD Diagnosis and Detection Among Primary Care Providers: Development of Scalable Implementation Strategies for Evidence-Based Practices in Healthcare*; Tina Boisseau, adviser.

Haben Berhane, Biomedical Engineering; McCormick. *Deep Learning 4D Flow MR Pipeline for the Assessment of Aortic Hemodynamics in BAV and Other Thoracic Aortic Valve Patients*; Michael Markl, adviser.

Gauri Girish Urmila Bora, Chemical and Biological Engineering; McCormick. *Engineering Synthetic Epigenetic Regulation to Enable Dynamic and Durable Genetic Programs in Mammalian Cells*; Joshua Leonard, adviser.

Jonathan David Boucher, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Elucidating Bioengineering Mechanisms of Cell-Derived Nanovesicle Delivery of Genetic Medicines and Biologics*; Joshua Leonard, adviser.

Matthew David Brucks, Chemical and Biological Engineering; McCormick. *Quantifying the Dynamic Contribution to Electron Transport in Flowing Suspensions of Conducting Particles*; Jeffrey Richards, adviser.

Spencer Tyler Burton, Chemistry; Weinberg. *Development of Biomimetic Drug Delivery Vehicles to Surpass Limitations of Traditional Nanoparticles*; Nathan Gianneschi, adviser.

Marco Carvajal, Spanish and Portuguese; Weinberg. *Sensibilidades decadentes y cosmopolitismo en el Ecuador, 1895–1930*; Alejandra Uslenghi, adviser.

Samantha Elizabeth Cermak, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *The Role of Corticolimbic Perineuronal Nets in Mice with Chronic Neuropathic Pain*; Apkar Apkarian, adviser.

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John Yuehan Chen, Computer Science and Learning Sciences; Education and Social Policy and McCormick. *Designing Constructionist Systems for Scaling and Scaffolding Open-Ended Human Learning*; Uri Wilensky, adviser.

Jin Young Choi, Theoretical and Applied Mechanics; McCormick. *Machine Learning Accelerated and Differentiable Physics Simulations for Laser-Based Metal Additive Manufacturing*; Jian Cao, adviser.

Karlin Andre Compton, Interdisciplinary Biological Sciences; McCormick and Weinberg. *A Role for the Adaptor Protein wdr5 in Regulating Neural Crest Cells*; Carole LaBonne, adviser.

Daphne Cornish, Driskill Graduate Program in Life Sciences; Feinberg. *Disruption of CPSF6 Regulates HIV-1 Infection Through Transcriptional Reprogramming*; Judd Hultquist, adviser.

Timothy Reese Cote, Materials Science and Engineering; McCormick. *Systematic Control of Disorder to Direct Magnetic Behavior in Artificial Spin Ice*; Amanda Petford-Long, adviser.

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Gobi Dasu, Computer Science; McCormick. *Process Management for Learning from Professional Source Code: Cultivating Diverse Experts in the Age of AI*; Haoqi Zhang and Eleanor O'Rourke, advisers.

Beth N. DiBiase, Chemical and Biological Engineering; McCormick. *Engineering Extracellular Vesicles as Modular Synthetic Biology Tools for Scalable Delivery of Biotherapeutics*; Joshua Leonard and Neha Kamat, advisers.

Anna Aline Mehlman Dumont, Art History; Weinberg. *From Design Reform to Fascist Craft: Italian Women's Textile Work, 1870–1945*; Rebecca Zorach, adviser.

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Hannah Jane Eckvahl, Chemistry; Weinberg. *Direct Detection of Chirality-Induced Spin Selectivity in Organic Donor Acceptor Systems*; Michael Wasielewski, adviser.

Margaret Elizabeth Fain, Driskill Graduate Program in Life Sciences; Feinberg. *Exploring the Cardioprotective Effects of Sodium Glucose Cotransporter 2 Inhibitors*; Susan Quaggin, adviser.

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David Andres Garcia, Materials Science and Engineering; McCormick. *Atomic-Scale Characterization of Engineered Interfaces in Superconducting Qubits*; Michael Bedzyk, adviser.

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William Walker Hancock, Computer Science; McCormick. *Qualitative Spatiotemporal Episodic Memory*; Kenneth Forbus, adviser.

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Nathan Hodge, Driskill Graduate Program in Life Sciences; Feinberg. *Epithelial Ikkbeta Deletion Modulates Immune Responses and the IFNgamma/CXCL9 Axis During Early Esophageal Carcinogenesis*; Marie-Pier Tetreault, adviser.

Ya-Chu Hsu, Materials Science and Engineering; McCormick. *In Situ X-Ray Diffraction Analysis of Mechanisms of Gas Reduction and Interdiffusion Between Particles*; David Dunand, adviser.

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Cole Erik Kampa, Physics; Weinberg. *Searches for New Physics with Muon Conversion at Fermilab and Triboson Production at the LHC*; Michael Schmitt, adviser.

Daniel Kranz, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Identification of a Glia-Associated Amyloid β Oligomer Subtype and the Rescue from Reactive Astrogliosis by Inhibitor NU-9*; William Klein, adviser.

Alex Andreas Krotz, Chemistry; Weinberg. *A Quantum-Classical Study of Monolayer Transition Metal Dichalcogenides*; Roel Tempelaar, adviser.

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Elisabeth Irene Latawiec, Chemistry; Weinberg. *Spectroscopic Study of Photogenerated Radical Pairs in Chromophore-Linked DNA Hairpins*; Michael Wasielewski, adviser.

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Chayse Monroe Lavallais, Chemical and Biological Engineering; McCormick. *Reimagining the Nitrogen Circular Economy: Emerging Technologies and Comparative Frameworks*; Jennifer Dunn, adviser.

Alexander Sam Lee, Driskill Graduate Program in Life Sciences; Feinberg. *Understanding Chromatin Regulation and Structure Through Structural Mass Spectrometry*; Shannon Lauberth, adviser.

Jackson Taylor Levine, Biomedical Engineering; McCormick. *From Measurement to Intervention: Targeting Deficits in Neuromuscular Coordination for Stroke Rehabilitation*; Matthew Tresch and Jose Pons, advisers.

Qinjie Lin, Computer Science; McCormick. *Efficient Scaling Embodied AI: Systems, Models, and Empirical Laws*; Han Liu, adviser.

Sen Lin, Computer Science; McCormick. *Cross-Layer Network Optimization Targeting End Users*; Aleksandar Kuzmanovic, adviser.

Boyi Liu, Industrial Engineering and Management Sciences; McCormick. *From Policy Optimization Foundations to Language Model Posttraining on Structured Tasks*; Zhaoran Wang, adviser.

Esther Liu, Driskill Graduate Program in Life Sciences; Feinberg. *Investigation of Risk Variant Apolipoprotein L1 in Kidney Organoids and Macrophages*; Jennie Lin, adviser.

Yiming Liu, Electrical Engineering; McCormick. *Wireless Wearable and Implantable Bioelectronic Systems for Continuous Health Monitoring*; Alan Sahakian, adviser.

Charles Logan, Learning Sciences; Education and Social Policy. *"A Future to Fight For": Resisting and Reimagining AI in Education Through Technoskeptical Inquiry, Speculative Design, and Ideological Sensemaking*; Sepehr Vakil, adviser.

Edmund Lou, Economics; Weinberg. *Essays in the Economics of Information*; Wojciech Olszewski, adviser.

Fanny Alice Marchaisse, French and Francophone Studies; Weinberg. *Gallant Fairies, Enchanted Ideals, and Subversive Bodies in Late 17th-Century France*; Cynthia Nazarian, adviser.

Nikolay S. Markov, Driskill Graduate Program in Life Sciences; Feinberg. *Alveolar Immune Dynamics and Clinical Outcomes in Severe Pneumonia: A Multimodal Analysis of Pathogen-Specific Responses and Treatment Success*; Alexander Misharin, adviser.

Kelly Anne Marshall, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Mechanisms of KCNQ2 Dysfunction in Human Neurological Disease*; Evangelos Kiskinis, adviser.

Kiley McKee, Psychology; Weinberg. *A Systematic Review and Meta-Analytic Examination of Children's Mental Rotation Tests*; David Uttal, adviser.

Richard James Monsky, Chemistry; Weinberg. *Degradation of Per- and Polyfluoroalkyl Substances (PFAS) Through Thermochemical and Electrochemical Methods*; William Dichtel, adviser.

Mirna Nadia, Sociology; Weinberg. *The Heteronormative Family as Moral Infrastructure: Citizenship and National Belonging in Indonesia*; Ann Orloff, adviser.

Ashley Kaye Nensel, Chemistry; Weinberg. *Topical Anti-Inflammatory Proteomimetic Therapeutics*; Nathan Gianneschi, adviser.

Elizabeth Orrego Torres, Political Science; Weinberg. *Freeing Religion: Transnational Religio-Spiritual Networks in the Americas*; Elizabeth Hurd, adviser.

Subhadeep Pal, Civil and Environmental Engineering; McCormick. *Overcoming Strength-Toughness Trade-Off in Polymer Nanocomposites Through Active Learning-Guided Molecular Simulations*; Sinan Keten, adviser.

Gabriel Jardim Pereira Pinto, Statistics and Data Science; Weinberg. *Structure as a Guide: Long-Term Optimality in Reinforcement Learning and Model Selection with Structured Sparsity*; Han Liu, adviser.

Sarah Elizabeth Philbin, Health Sciences Integrated Program; Feinberg. *Treating Complexity: Evidence-Based Care for Chronic Conditions in Federally Qualified Health Centers*; Faraz Ahmad, adviser.

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Justin Hanjun Qian, Materials Science and Engineering; McCormick. *Reconfigurable Nanomaterials for Neuromorphic Transistors*; Mark Hersam, adviser.

Maria Jose Quezada Valladares, Biomedical Engineering; McCormick. *Engineering Human Spinal Cord Organoids for In Vitro Studies of Motor Neuron Biology and Neurotrauma*; Colin Franz, adviser.

Daniela Maria Raillard Arias, Anthropology; Weinberg. *Ecologies of Ancestors: Examining Human-Land Relations Through Mortuary Architecture in Chachapoyas, Northeastern Peru (690–1650 CE)*; Mary Weismantel, adviser.

Aishwarya Ramamurthy, Driskill Graduate Program in Life Sciences; Feinberg. *The Impact of Structural Variants on Gene Regulation in Neurodevelopmental Disorders*; Gemma Carvill, adviser.

Mythreyi Ramesh, Materials Science and Engineering; McCormick. *Phase Field Modeling of Fracture in Heterogeneous Materials: A Microstructure Sensitive Approach*; Peter Voorhees, adviser.

Perdana Putri Binti Roswaldy, Sociology; Weinberg. *Profiting Off the Future Loss: Land Speculation and Brokerage in Indonesia's Oil Palm Plantations*; Monica Prasad, adviser.

Kevin Michael Ryan, Physics; Weinberg. *Transport Studies of Superconductors for Quantum Applications*; Venkat Chandrasekhar, adviser.

Andrew Tony Saab, Political Science; Weinberg. *Essays on Political Economy, Institutions, and Behavior*; Jordan Gans-Morse, adviser.

Eloisa Aribel Serrano, Clinical Psychology; Feinberg. *Health Literacy as a Possible Mediator Between Demographics and Symptoms Related to Stress and Trauma: An Application of the Paasche-Orlow and Wolf Model*; James Griffith, adviser.

Peigen Shu, Psychology; Weinberg. *Operating Characteristics of Implicit Sequence Learning: Contextual Flexibility and Hierarchical Representations*; Paul Reber, adviser.

Melody Tze Yin Shum, History; Weinberg. *The Vietnamese Revolutionary Underground in South China: Native Place, Legal Imperialism, and Spaces of Insurrection (c.1880–1940)*; Haydon Cherry, adviser.

Henry Soewardiman, Mechanical Engineering; McCormick. *A Multiscale Modeling System for Simulating a Radial Pump Plunger-Bore Interface to Improve Tribological Performance*; Q. Jane Wang, adviser.

Tawny R. Spinelli, Clinical Psychology; Feinberg. *Termination of Parental Rights (TPR) in Child Welfare: The Relationship Between TPR and State Statutes, Child Well-Being, and Child Characteristics*; Neil Jordan, adviser.

Shengyi Su, Chemistry; Weinberg. *Zirconium-Based Porous Hybrid Materials and Their Applications in Catalysis and Separation*; Joseph Hupp, adviser.

Taojunfeng Su, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Method Development and Clinical Application of Orbitrap-Based Charge Detection Top-Down Mass Spectrometry*; Neil Kelleher, adviser.

Benedict Akshay David Sukra, Physics; Weinberg. *Single-Electron Detection with a SQUID: Toward Quantum-Limited, Relativistic Detection*; Gerald Gabrielse, adviser.

Jack Thomas Sumner, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Systems Biology of the Lung Microbial Ecosystem During Infection*; Erica Hartmann, adviser.

Molly Sun, Chemistry; Weinberg. *Sustainable Reprocessing of Thermoset Polyurethanes Through Dynamic Bond Exchange*; William Dichtel, adviser.

Sharon B. Tam, Driskill Graduate Program in Life Sciences; Feinberg. *Transcriptomic Basis for the Circadian Regulation of RNA Metabolism in Spinal Cord Cholinergic Neurons*; Robert Kalb, adviser.

Annalisa Tulle Taylor, Mechanical Engineering; McCormick. *Multiagent Coordination Through Distribution Matching*; Todd Murphey, adviser.

Jordan Michael Thomas, Electrical Engineering; McCormick. *Quantum Entanglement and Teleportation Coexisting with Classical Communications in Optical Fiber*; Prem Kumar, adviser.

Anjali Naidu Thota, Civil and Environmental Engineering; McCormick. *Geological and Geotechnical Investigation of Subsurface Urban Heat Islands*; Alessandro Rotta Loria, adviser.

Zuheyra Tokac, Linguistics; Weinberg. *Phonotactic Similarity as a Predictor of Perceived Vowel Similarity*; Jennifer Cole, adviser.

Mitchell James Walker, Materials Science and Engineering; McCormick. *Characterizing and Mitigating Loss in Interfacial Dielectrics in Superconducting Quantum Circuits*; Mark Hersam, adviser.

Brynna Tellas Webb, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Pathological Human Variants in the GRIK2 Kainate Receptor Gene Cause Wide-Ranging Behavioral Dysfunction in Mouse Models*; Geoffrey Swanson, adviser.

Benjamin Weil, Art History; Weinberg. *Representing the City in 14th-Century Italy: Art, Politics, and Civic Identities*; Christina Normore, adviser.

Heather Leanne White, Mechanical Engineering; McCormick. *Molecular Modeling of Rate-Dependent Dissipation Mechanisms in Thin Films Under Microballistic Impact*; Sinan Keten, adviser.

Tabor Lange Whitney, Anthropology; Weinberg. *Using Noninvasive Biomarkers and Human-Wildlife Interaction Surveys as Conservation Tools for the Endangered Mexican Mantled Howler Monkey* (Alouatta palliata mexicana); Katherine Amato, adviser.

Alexa Mauying Wong, Chemistry; Weinberg. *Towards Device-Ready Colloidal Crystals Engineered with DNA*; Chad Mirkin, adviser.

Kelsey Marie Wright, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Reticulospinal Contributions to Shoulder Abduction in Healthy Adults: Load-Dependent Modulation and Suprabrainstem Regulation*; Jun Yao, adviser.

Yuhang Wu, Computer Science; McCormick. *Hardening the Fuzzing Ecosystem Through Automated Seed Generation, Report Deduplication, and Patch Correctness Validation*; Xinyu Xing, adviser.

Yuhao Wu, Chemistry; Weinberg. *Structure-Function Relationships of Gold Nanomaterials for Molecular Sensing*; Teri Odom, adviser.

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Khalil Jalen Anderson, Computer Science; McCormick. *Designing a Multimodal Collaboration Analytics Tool to Support Students' Collaboration Literacy Development*; Marcelo Worsley, adviser.

Vageesha Bainwala, Economics; Weinberg. *Essays in Development Economics*; Christopher Udry and Dean Karlan, advisers.

Megan Bonham, Sociology; Weinberg. *Experiencing and Preserving Nighttime Darkness*; Christine Percheski, adviser.

Qiankai Cao, Computer Engineering; McCormick. *Energy-Efficient Time-Domain Mixed-Signal System-on-Chip Architectures for AI-Powered Robotics and Neural Network Acceleration*; Jie Gu, adviser.

Ram Prosad Chakrabarty, Driskill Graduate Program in Life Sciences; Feinberg. *Mitochondrial L-2-Hydroxyglutarate Is a Physiologic Signaling Metabolite*; Navdeep Chandel, adviser.

Emily Katherine Chase, Chemical and Biological Engineering; McCormick. *Describing Supported Metal Oxide Surfaces with Site-Specific Characterization*; Justin Notestein, adviser.

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Glenn Jacob Fernandes, Computer Science; McCormick. *Multimodal Wearable Camera Systems for AI-Based Detection of Health Risk Behaviors and Prediction of Outcomes*; Nabil Alshurafa, adviser.

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Ellen Marie Fruzyna, Driskill Graduate Program in Life Sciences; Feinberg. *Hepatic BCL6 Directs Interorgan Communication to Regulate Nutrient Metabolism*; Grant Barish, adviser.

Madeleine Ann Gaidimas, Chemistry; Weinberg. *Insights into Rare Earth Metal-Organic Framework Crystallization Enabled by High-Throughput, Automated Synthesis and Characterization*; Omar Farha, adviser.

Guillaume Michel Lucas Gex, Economics; Weinberg. *Essays on Energy Economics*; Bruno Strulovici, adviser.

Elsa Bea Godtfredsen, Plant Biology and Conservation; Weinberg. *Identifying the Intersections: New Realities of Plant Phenology, Physiology, and Demography Under a Changing Climate*; Amy Iler, adviser.

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Jiachen Guo, Theoretical and Applied Mechanics; McCormick. *AI-Enhanced Next-Generation Computer-Aided Engineering*; Wing Liu, adviser.

John Patrick Hegarty, Materials Science and Engineering; McCormick. *From Moisture-Swing Carbon Capture to Automated Microplastic Analysis: Pushing Frontiers in the Remediation of Fossil-Fuel-Derived Pollutants*; Vinayak Dravid, adviser.

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Alexander Tran Lai, Biomedical Engineering; McCormick. *A Novel Predator-Prey Behavioral Paradigm for Investigating Environment-Modulated Visual Search*; Malcolm MacIver, adviser.

Divyanshu Kumar Lal, Civil and Environmental Engineering; McCormick. *Simulating Particle Shape Effects in Crushable Granular Materials: From Microscale Characteristics to Continuum Behavior*; Giuseppe Buscarnera, adviser.

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Andrew Montequin, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Quantitative Analysis of Gene Expression Patterning During Neural Crest Development in* Xenopus *Embryos*; Carole LaBonne, adviser.

Dominik Antoni Nahotko, Driskill Graduate Program in Life Sciences; Feinberg. *Multiomics Profiling of LARP1-Dependent Cellular Programs at the Intersection of mTORC and CTORC Signaling in Acute Myeloid Leukemia*; Leonidas Platanias, adviser.

Simon Amadeus Nugent, Music; Bienen. *Beyond the Silver Screen: The Relocation of Film Music in Digital Culture*; Ryan Dohoney, adviser.

Harun Ozturk, Driskill Graduate Program in Life Sciences; Feinberg. *Molecular Mechanisms of PRMT5 Function in Genome Maintenance and Therapy Resistance*; Mazhar Adli, adviser.

Taymaz Pour Mohammad, Comparative Literary Studies; Weinberg. *Fancy Philology: Sir William Jones and the Rise of Anglophone Persian Studies*; Rebecca Johnson, adviser.

Gregório Rabelo Moreira da Silva, Physics and Astronomy; Weinberg. *Towards a Coherent-Population-Trapping Atomic Clock Beyond the Standard Quantum Limit*; Selim Shahriar, adviser.

Meghana Ramakrishna Holla, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Mechanisms of Short-Term Plasticity During Sensorimotor Computations in the Cerebellum in Mice*; Indira Raman, adviser.

Gisela Reyes, Philosophy; Weinberg. *Tanteando Toward Deep Coalitional Politics*; Jose Maria Medina, adviser.

Bennet Sakelaris, Engineering Sciences and Applied Mathematics; McCormick. *Modeling Neural and Biological Dynamics Across Scales: From Molecular Kinetics to Network Dynamics and Whole-Brain Computation*; Hermann Riecke, adviser.

Adam Reuben Sandler, Engineering Sciences and Applied Mathematics; McCormick. *Advances in Machine Learning: Hierarchical Bayesian Tucker Decomposition, Spectral Radius Regularization, and Robust Federated Learning*; Diego Klabjan, adviser.

Didar Saparow, Driskill Graduate Program in Life Sciences; Feinberg. *A Quantitative Analysis of Hes/Her Protein Interactions, ppERK Dynamics, and Nuclear Alignment in Somite Boundary Formation*; Ertugrul Ozbudak, adviser.

Soroush Shahi, Computer Science; McCormick. *Efficient Vision-Based Methods for Hand-Related Activity Recognition*; Nabil Alshurafa, adviser.

Yanxuan Shao, Physics; Weinberg. *Collective Decision Dynamics in Quantum Communication Networks*; Adilson Motter, adviser.

Jian Shen, Driskill Graduate Program in Life Sciences; Feinberg. *Reciprocal KLF2-KLF3 Circuit Governs Exhausted T Cell Migration and Differentiation*; Weiguo Cui, adviser.

Mohammad Anwar Siddique, Driskill Graduate Program in Life Sciences; Feinberg. *Blockade of De Novo dNTP Biosynthesis Pathway Delays HIV-1 Early Life Cycle Kinetics and Dynamics*; Thomas Hope, adviser.

Thomas Wei Song, Materials Science and Engineering; McCormick. *Magneto-Electric Properties in Passivated van der Waals Magnets*; Mark Hersam, adviser.

Sanjana Subramaniam, Mechanical Engineering; McCormick. *Understanding the Material-Process-Structure Properties in Electrospinning Using Experimental and Physics-Informed Techniques*; Jian Cao, adviser.

Cheng Lin Sylvia Tan, Mechanical Engineering; McCormick. *Human-Resolution Haptic Displays for Realistic Texture Perception*; Ed Colgate, adviser.

Elizabeth Teng, Astronomy; Weinberg. *AI-Enabled Emulators for High-Fidelity Binary Population Synthesis*; Vicky Kalogera, adviser.

Ann Mariam Thomas, Earth and Planetary Sciences; Weinberg. *Urban Intraplate Seismology and Geoscience Engagement in the Chicago Area*; Suzan van der Lee, adviser.

Dinara Yermekovna Urazova, Political Science; Weinberg. *Power and Spectacle in Post-Soviet Russia*; William Reno, adviser.

Kumar Utkarsh, Engineering Sciences and Applied Mathematics; McCormick. *Reliability of Model Selection in Temporal Data*; Danny Abrams, adviser.

Michael Anthony Viti, Materials Science and Engineering; McCormick. *Harnessing Elements and Stoichiometries to Achieve Crystal Structure Homologies*; Mercouri Kanatzidis, adviser.

Garrett Watson, Materials Science and Engineering; McCormick. *Design Principles for Self-Assembled Media Far from Equilibrium*; Erik Luijten, adviser.

Julia Arreola Yescas, Driskill Graduate Program in Life Sciences; Feinberg. *Kinase Pathway Dependencies and Therapeutic Targeting in Cutaneous T Cell Lymphomas*; I. Caroline Le Poole, adviser.

Jing Yu, Civil and Environmental Engineering; McCormick. *Integrating Environmental Repercussions in the Design of Goods, Services, and Infrastructure*; Pablo Durango-Cohen, adviser.

Jingzhi Yu, Health Sciences Integrated Program; Feinberg. *Development and Evaluation of Personalized First-Line Hypertension Treatment Strategies: An Exploration of Heterogeneous Treatment Effects*; Norrina Allen, adviser.

Jiaqi Zang, Mathematics; Weinberg. *Reifenberg Theorem for Locally Finitely Almost Splitting Sets*; Gabor Szekelyhidi, adviser.

Candidates for degree, June 22, 2026

Mowafak Rami Allaham, Technology and Social Behavior; Communication and McCormick. *Informing AI Governance with News Media: Using Insights from Real-World Risks of Generative AI to Support the Development of a Sociotechnical AI Governance Framework*; Nicholas Diakopoulos, adviser.

David Almog Salama Finkelstein, Managerial Economics and Strategy; Kellogg. *Essays on Human Behavior and Artificial Intelligence*; Yuval Salant, adviser.

Sultan Almunif, Biomedical Engineering; McCormick. *Engineering PEG-b-PPS Bicontinuous Nanospheres for Mycobacterial Lipid Antigen Delivery and CD1-Restricted T Cell Responses*; Guillermo Ameer and Chyung-Ru Wang, advisers.

Gloria Alvarado, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Macrophage Inflammatory Responses in Complex Environments During* Salmonella *Infection*; Keara Lane, adviser.

Xavier Anderson, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Planarian Microtubules Regulate Injury Responses During Regeneration*; Christian Petersen, adviser.

Emily Alise Andrews, Media, Technology, and Society; Communication. *Credibility in Crisis? Exploring the Boundary Conditions of Credibility in the Modern Age*; Nathan Walter, adviser.

Carlos Bandera, Music; Bienen. *Kaleidoscopes and Constellations in Beat Furrer's* Strane costellazioni; Milan Mincek, adviser.

Julia Bois Barnett, Technology and Social Behavior; Communication and McCormick. *Lay Stakeholder–Centric Sociotechnical Mechanisms for Addressing the Impacts of Generative AI*; Nicholas Diakopoulos, adviser.

Andrew Loren Barrett, Music; Bienen. *"It Was the Music's Fault": Friendship and Diplomacy in Joaquín Rodrigo's* Fantasía para un gentilhombre; Ryan Dohoney, adviser.

Morgan Elizabeth Barry, History; Weinberg. *Suspicious Intelligence: Sex, Race, and Surveillance in Chicago, 1945–1982*; Martha Biondi, adviser.

Michael Lyons Barsoum, Materials Science and Engineering; McCormick. *Sensitivity of Porous Frameworks to Structural Variability: Effects on Contaminant Capture and Material Integrity*; Vinayak Dravid and Omar Farha, advisers.

Nathalie Basto Aguirre, Managerial Economics and Strategy; Kellogg. *Essays on Spillovers, Information, and Incentives*; Nancy Qian and Dean Karlan, advisers.

Ryan L. Bince, Communication Studies; Communication. *Crowd Control and the Maintenance of Social Order in the United States, 1786–1925*; Dilip Gaonkar, adviser.

Dima Saied Bishara, Biomedical Engineering; McCormick. *Advanced Signal Processing and Reconstruction Methods for Cardiac MRI: Artifact Suppression and Real-Time Imaging*; Michael Markl, adviser.

Alex Boche, Managerial Economics and Strategy; Kellogg. *Essays on Incentive Design*; Daniel Barron, adviser.

Willa Adams Brenneis, Chemical and Biological Engineering; McCormick. *Composite Cathode Manufacturing and Microstructural Analysis for Sustainable Energy-Dense Lithium-Ion Batteries*; Jeffrey Lopez, adviser.

Andrew Ryan Brotherton, Chemistry; Weinberg. *Conjugated Gadolinium-Based Chelates as Magnetic Resonance Imaging Contrast Agents*; Thomas Meade, adviser.

Rashayla Marie Brown, Performance Studies; Communication. *The End(s) of Suffering: Black Femme Aesthetics, Reparations, and the Ancestral (After)life of Images*; Joshua Chambers-Letson, adviser.

Jorie Donna Budzikowski, Biomedical Engineering; McCormick. *Orthopaedic Surgery as an In Vivo Model of Muscle Adaptation: Structure-Function Consequences of Superior Labrum Anterior to Posterior (SLAP) Lesion Repairs*; Wendy Murray, adviser.

Gaoyang Cai, Managerial Economics and Strategy; Kellogg. *Essays on Information Management in Markets: Disclosure, Privacy, and Signaling Perspectives*; Daniel Barron, adviser.

Charlene Antoinette Carruthers, Black Studies; Weinberg. *Black Placemaking: Histories and Black Feminist Literary Imaginations of US Settler Colonialism in Indian Territory, the United States, and Liberia*; Nitasha Sharma, adviser.

Yash Mukesh Chainani, Chemical and Biological Engineering; McCormick. *Machine Learning and Cheminformatics Methods to Accelerate the Retrosynthetic Design of Novel Pathways to Valuable Small-Molecule Targets*; Linda Broadbelt and Keith Tyo, advisers.

Megan Alexis Chan, Industrial Engineering and Management Sciences; McCormick. *Multilevel and Dynamic Signatures of Success in Modern Teams*; Noshir Contractor, adviser.

Rachel Rebecca Chan, Chemistry; Weinberg. *Using DNA Bonds to Control Defect and Heterostructure Formation in Functional Colloidal Crystals and Hybrid Materials*; Chad Mirkin, adviser.

Bailey Marie Chandler, Chemistry; Weinberg. *Ultrafast Spectroscopic Studies of Photophysical Processes in Plasmonic and Polaritonic Nanomaterials*; Lin Chen and Richard Schaller, advisers.

Ryan Chen, Statistics and Data Science; Weinberg. *On Statistical Tools for Probing Foundation Models*; Bradly Stadie, adviser.

Yi-Ping Chen, Mechanical Engineering; McCormick. *Continuous Learning and Decision-Making for the Digital Twin of Engineering Systems*; Wei Chen, adviser.

Yunlu Chen, Statistics and Data Science; Weinberg. *Representation Learning in Neural Networks: A Kernel Perspective*; Feng Ruan, adviser.

Hershdeep Singh Chopra, Economics; Weinberg. *Essays in Information Economics*; Jeffrey Ely, adviser.

Katherine Cohen, Health Sciences Integrated Program; Feinberg. *Advancing Implementation of Single-Session Interventions in Schools*; Jessica Schleider, adviser.

Lixuan Cong, Health Sciences Integrated Program; Feinberg. *Improving Communication Among Multidisciplinary Clinicians About Why a Patient Is in Shock: A Human-Centered Design Approach*; Anne Stey and Andrew Berry, advisers.

Stephanie Crawford, Communication Sciences and Disorders; Communication. *Audio-Vocal Integration as a Mechanism Contributing to Pragmatic Skills in Female FMR1 Premutation Carriers and Controls*; Molly Losh, adviser.

Federico Crippa, Economics; Weinberg. *Essays in Econometrics*; Ivan Canay, adviser.

Deisi Cuate, Spanish and Portuguese; Weinberg. *Rhizomatic Collectivities: Female Representations of Latinx New York Since the 1990s*; Emily Maguire, adviser.

Jessica Loe D'Agostino, Marketing; Kellogg. *Consumer Gatekeeping: How Consumers Guard Their Brands*; Derek Rucker, adviser.

Arpan Das, Driskill Graduate Program in Life Sciences; Feinberg. *Small RNAs Performing Big Jobs: MicroRNA-200 Family Regulate Cell Fate During Hair Follicle Development*; Rui Yi, adviser.

Clay Butler Davis, Sociology; Weinberg. *P-Value Politics: How Meta-Analysis Is Used to Resolve Conflict in Hospitals, Global Health NGOs, and US Courts*; Steven Epstein, adviser.

Varun Devakonda, Human Development and Social Policy; Education and Social Policy. *Parental Beliefs and Adolescent Academic Outcomes: Expectations, Socialization Processes, and Neurobiological Pathways*; Yang Qu, adviser.

Emily Joyce Dinelli, Health Sciences Integrated Program; Feinberg. *Social Determinants of Health and Health Outcomes Among Black and African American Individuals Living with Dysvascular Lower-Extremity Amputation*; Lucy Bilaver and Allen Heinemann, advisers.

Naedum Immanuel DomNwachukwu, Biomedical Engineering; McCormick. *Functional Self-Assembled Monolayers on Au Platforms for Tracking of Inflammation*; Thomas Meade and Jonathan Rivnay, advisers.

Eliza Ridgely Duvall, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Coexpression Network Generation and Analysis in Systems Biology Research*; Rosemary Braun, adviser.

Deirdre Elizabeth Edward, Engineering Sciences and Applied Mathematics; McCormick. *Informative, Interpretable, Affordable: An Information-Efficiency Framework for Disciplining Method Selection in Policy Research*; Amanda Blomberg Stathopoulos, adviser.

Hoda Fakhari, Media, Technology, and Society; Communication. *A Case for Complexity: Explicating and Evaluating the Role of Perceived Risk Complexity in Risk Perception and Communication*; Courtney Scherr and Erik Nisbet, advisers.

Bruno Fava, Economics; Weinberg. *Essays in Econometrics, Machine Learning, and Development Economics*; Federico Bugni and Dean Karlan, advisers.

Danil Fedchenko, Economics; Weinberg. *Essays in Econometrics*; Ivan Canay and Federico Bugni, advisers.

Andrea Ferrara, Economics; Weinberg. *Essays in Macroeconomics*; Martin Eichenbaum, adviser.

Nina Fluegel, Economics; Weinberg. *Essays in Microeconomic Theory*; Jeffrey Ely and Alessandro Pavan, advisers.

Chongyang Gao, Computer Science; McCormick. *Generating and Detecting Synthetic Content Across Modalities*; V. S. Subrahmanian, adviser.

Ethan Garvey, Physics; Weinberg. *Magnetically Correlated Exciton-Polaritons in Two-Dimensional Van der Waals Heterostructures*; Nathaniel Stern, adviser.

Sanjana Ghosh, Managerial Economics and Strategy; Kellogg. *Essays in Environmental and Energy Economics*; Meghan Busse, adviser.

Blake Cole Gill, Driskill Graduate Program in Life Sciences; Feinberg. *Role of Vascular Bone Morphogenetic Protein 9 Signaling in Lung Transplantation and Ex Vivo Lung Perfusion*; Carl Atkinson, adviser.

Xirui Gong, Accounting Information and Management; Kellogg. *Spillover Effects of Big Data on Voluntary Disclosure*; Sugata Roychowdhury, adviser.

Curtis Michael Grant, Mathematics; Weinberg. *From Maximum Likelihood Estimation to Metastability; How Spin Glasses Give a Unifying Picture*; Antonio Auffinger and Reza Gheissari, advisers.

Valerie Gruest, Media, Technology, and Society; Communication. *Scroll, Sweat, Internalize: Unpacking the Grip and Psychobehavioral Effects of Fitspiration on Social Media*; Pablo Boczkowski, adviser.

Charlie Kouki Guan, Industrial Engineering and Management Sciences; McCormick. *Inference, Detection, and Reconstruction for Complex Data*; Daniel Apley and Julia Gaudio, advisers.

Shiyu Guo, Computer Engineering; McCormick. *Algorithm-Hardware Codesign of Architectures and Accelerators for Photorealistic Rendering and Authenticated Generative AI on Edge Devices*; Jie Gu, adviser.

Luxi Han, Economics; Weinberg. *Essays in Macroeconomics and Labor Market Dynamics*; Lawrence Christiano, adviser.

Ziyan Han, Psychology; Weinberg. *Utilizing an Implicit Perceptual-Motor Learning Paradigm to Measure Motor Signs Associated with Psychosis and Depression Risk*; Paul Reber, adviser.

Daniel Ryan Hart, Chemistry; Weinberg. *Functionalization of Polybutadiene and Rubber Waste with Dynamic Bonds for Covalent Adaptable Networks with High Recycled Content*; Julia Kalow, adviser.

Kaylee Renae Henry, Biomedical Engineering; McCormick. *Towards Improving the Reliability of Lead Modeling and Electric Field Simulations for In Silico Optimization of Deep Brain Stimulation Settings*; Laleh Golestani Rad, adviser.

Matthew Hershey, Chemistry; Weinberg. *Engineering Light Scattering and Resonant Field Enhancements in Dielectric and Plasmonic Resonators for Photocatalytic Applications*; Dayne Swearer, adviser.

Jose Higueras, Economics; Weinberg. *Essays on Mechanism and Information Design*; Alessandro Pavan and Piotr Dworczak, advisers.

Madeline Ho, Chemistry; Weinberg. *Characterizing the Electronic Structures of Biological and Synthetic Iron-Sulfur Clusters with Advanced Paramagnetic Resonance Spectroscopies*; Brian Hoffman, adviser.

Brandon Joseph Honoré, Sociology; Weinberg. *The Same Map: Essays on Race, Credit, and Land Use Regulation*; Lincoln Quillian and Mary Pattillo, advisers.

Addison Howe, Engineering Sciences and Applied Mathematics; McCormick. *Two Tales of Robustness and Variability in Development and Ecology*; Madhav Mani, adviser.

Ming-Hsiu Hsieh, Chemistry; Weinberg. *A New Method to Unravel Quantum Electrodynamics of Emitters Coupled to Optical Resonators*; Roel Tempelaar, adviser.

Shuyan Huang, Economics; Weinberg. *Essays on Estimation, Inference, and Experimental Design for Heterogeneous Economic Decisions*; Ivan Canay, adviser.

Yen-Wen Huang, Materials Science and Engineering; McCormick. *Upcycling Polyethylene, Polypropylene, Their Copolymers, and Blends into Catalyst-Free Reprocessable Networks and Sustainable Polyurethane (PU) and PU-Like Materials*; John Torkelson, adviser.

Elmer Miguel Irizarry Rosario, Civil and Environmental Engineering; McCormick. *Experimental and Computational Investigation of Surface Morphology Effects in 3D-Printed Ultra-High-Performance Concrete*; Gianluca Cusatis, adviser.

Eric Andrew James, Communication Studies; Communication. *The Match Mystique: The Impact of Digital Rhetoric and Algorithmic Culture on the Development of US Computer Matchmaking*; Robert Hariman, adviser.

Miryam Elizabeth Jaramillo Rojas, Economics; Weinberg. *Essays in Development Economics*; Christopher Udry and Lori Beaman, advisers.

Zhisui Jia, Marketing; Kellogg. *The Self in an Audience*; Rima Toure-Tillery, adviser.

Broderick K. Johnson, Chemistry; Weinberg. *Functional Supramolecular and Hybrid Bonding Polymers: Integrating Covalent Polymers and Oligomers into Supramolecular Materials*; Samuel Stupp, adviser.

Kyle Timothy Jones, Political Science; Weinberg. *Solon Songs and Political Theory*; S. Sara Monoson, adviser.

Taejong Joo, Industrial Engineering and Management Sciences; McCormick. *Principled Adaptation in Deep Learning Under Distribution Shifts*; Diego Klabjan, adviser.

Dohun Kang, Materials Science and Engineering; McCormick. *Accelerating the Discovery of Multimetallic Nanoparticles Using Data-Driven Approaches*; Christopher Wolverton, adviser.

Janice Kang, Chemistry; Weinberg. *Beyond Binary: Advancing Structural Immunotherapy Through Molecular-Level Design of Spherical Nucleic Acid Cancer Vaccines*; Chad Mirkin, adviser.

Aleksandr Karapetyan, Mathematics; Weinberg. *Formal Geometry of Cotangent Stacks*; Ezra Getzler, adviser.

Vispi Nevile Karkaria, Mechanical Engineering; McCormick. *AI-Driven Digital Twin Framework for Scientific Foundation Modeling and Concurrent Decision-Making in Manufacturing and Remanufacturing*; Wei Chen, adviser.

Alex Keith, History; Weinberg. *"[O]ur Art Is Our Lives": Black Women and Diaspora in London and Chicago Theater 1961–1977*; Brett Gadsden, adviser.

Emma McMath Kennedy, Art History; Weinberg. *Blackness and Indigeneity in Contemporary Art Practices*; Krista Thompson, adviser.

Taeyoon Kim, Physics; Weinberg. *Multiqudit Quantum Information Processing Platform Using High-Q SRF Cavities*; Jens Koch and Alexander Romanenko, advisers.

An Kitamura, Chemistry; Weinberg. *Design and Investigation of Redox-Active Organic Molecules for Energy Storage and Catalysis*; Christian Malapit, adviser.

Rashna Kumar, Computer Science; McCormick. *Consolidation and Consequence in Web Delivery Infrastructure*; Fabián Bustamante, adviser.

Victoria Austin Lang, Earth and Planetary Sciences; Weinberg. *Evaluating On-Road Vehicle Emissions and Mitigation Pathways at the Neighborhood Scale to Assess Air Pollution, Public Health, and Equity Outcomes*; Daniel Horton, adviser.

Haklae Lee, Civil and Environmental Engineering; McCormick. *Plasmon-Mediated Advanced Reduction Processes for PFAS Destruction*; Kimberly Gray, adviser.

Kristina Elizabeth Lee, Sociology; Weinberg. *The Transnational Racial State: Afrodescendant Inclusion and Shifting Antiracist Frameworks in Latin America After the World Conference Against Racism*; Mary Pattillo, adviser.

Joseph Patrick Leonor, Mechanical Engineering; McCormick. *Multiscale Modeling of Laser Powder Bed Fusion with a Multilevel Framework*; Gregory Wagner, adviser.

Yanlin Li, Physics; Weinberg. *Exploring Specific Ion Effects on Protein Functional Groups Through Model Monolayers at Air-Water Interfaces*; Pulak Dutta, adviser.

Yao Li, Operations Management; Kellogg. *Operational Levers in Service Operations: From Healthcare Appointment Scheduling to E-Commerce Platform Fulfillment Service*; Jan Van Mieghem, adviser.

Zewei Li, Statistics and Data Science; Weinberg. *Building Statistically Efficient Estimators in Modern Scenarios*; Feng Ruan, adviser.

Qianli Liu, Driskill Graduate Program in Life Sciences; Feinberg. *Assessing Predictive Methylation and Transcriptional Markers Associated with Respiratory Disease Outcomes Using a Novel Enzyme-Based Method*; Benjamin Singer, adviser.

Xiaojie Liu, Managerial Economics and Strategy; Kellogg. *Essays on Macroeconomics*; Alireza Tahbaz-Salehi, adviser.

Zhihan Liu, Industrial Engineering and Management Sciences; McCormick. *Achieving Optimism and Pessimism via Optimization: A Unified Framework for Efficient and Robust RL and RLHF*; Zhaoran Wang, adviser.

Tyler John Lucci, Chemical and Biological Engineering; McCormick. *Engineering Cell-Free Biosensors for Point-of-Need Diagnostics*; Julius Lucks, adviser.

Lucy Luo, Driskill Graduate Program in Life Sciences; Feinberg. *Immune Aggregates Associated with CXCL9+/CXCL10+ Macrophages Define a Novel Signature of Acute Lung Transplant Rejection*; Alexander Misharin and G. R. Scott Budinger, advisers.

Zhidi Luo, Health Sciences Integrated Program; Feinberg. *Evaluation of State Maltreatment Policy and Family First Prevention Services Act Components in the Context of Child Maltreatment Outcomes*; Richard Epstein, adviser.

Elliott Andrew Lupp, Music; Bienen. *Sensory Constructs Within Alexander Schubert's* Sensate Focus; Milan Mincek, adviser.

Yinglun Ma, Chemistry; Weinberg. *Designer DNA Structures for Controlling Protein Assembly, Protein Interactions, and Cellular Uptake*; Chad Mirkin, adviser.

Matejas Mackin, Marketing; Kellogg. *Intended to Offend? Consumer Choice of Politically Offensive Products*; Neal Roese, adviser.

Emily Mahoney, Chemistry; Weinberg. *Organic Electrochemical Approaches to Redox Flow Batteries and PFAS Degradation*; Christian Malapit, adviser.

Daniel Scott Mallory, Mathematics; Weinberg. *The K-Stability and K-Moduli of Casagrande-Druel Varieties*; Yuchen Liu, adviser.

Nicola Lynn McCafferty, Screen Cultures; Communication. *Nonhuman Flesh: Media and Technologies of the Human*; Miriam Petty and Ariel Rogers, advisers.

Nathaniel David McDonough, Physics; Weinberg. *A Continuous Coherent Lyman-Alpha Source*; Gerald Gabrielse, adviser.

Anna Metlushko, Biomedical Engineering; McCormick. *Supramolecular Peptide Amphiphile Nanostructures and Conducting Polymers for Central Nervous System Applications*; Samuel Stupp and Jonathan Rivnay, advisers.

Yulun Miao, Physics; Weinberg. *Effective Field Theory Interpretation of Three Massive Gauge Boson Production at the Large Hadron Collider and Technical Development in the High-Granularity Calorimeter Upgrade of the Compact Muon Solenoid*; Michael Schmitt, adviser.

Payal Mohapatra, Computer Engineering; McCormick. *Efficient, Robust, and Interpretable Learning for Multimodal Time-Series*; Qi Zhu, adviser.

Casandra Moisanu, Chemistry; Weinberg. *Paired-Ion Frameworks for Quantum Information Science Applications*; William Dichtel, adviser.

Oscar Andres Moreno Ramos, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *From Molecular Identity to Circuit Logic: Coordinated Spatial Organization of Basal Ganglia Structures by Dopamine Subtype Projectome Mapping*; Rajeshwar Awatramani, adviser.

Ludovica Mosillo, Economics; Weinberg. *Essays in Inequality and the State*; Nancy Qian, adviser.

Melanie Muskin, Human Development and Social Policy; Education and Social Policy. *Early Childhood Education, Social Media, and the Digital Reweaving of Communities of Practice*; Cynthia Coburn and Terri Sabol, advisers.

Elchanan Nafcha, Mathematics; Weinberg. *Nodal Degeneration of Chiral Algebras and the Verlinde Formula*; John Francis, adviser.

Kathleen Hai Ngo, Chemistry; Weinberg. *Programming Therapeutic Function Through Molecular Architecture: Design Rules for Protein-DNA Dendron Nanostructures*; Chad Mirkin, adviser.

Sachita Jitenderpal Nishal, Technology and Social Behavior; Communication and McCormick. *(Re-)Designing "Newsworthiness": Sociotechnical Systems to Embody and Reshape the Values of Science Journalism*; Nicholas Diakopoulos, adviser.

Liam P. O'Connor, Engineering Sciences and Applied Mathematics; McCormick. *Quasilinear and Adjoint Approaches to Astrophysical Flows*; Daniel Lecoanet, adviser.

Jun Young Oh, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Investigation of Neural and Genetic Correlates of Stable Representation in the Hippocampus*; Daniel Dombeck, adviser.

Ewurama Aramansa Okai, Sociology; Weinberg. *(Un)Making the Future: Professional Culture and the Shrinking of Possibilities in the Civil Rights Bar*; Robert Nelson, adviser.

Emmanuel Iroboudu Okpetu, Health Sciences Integrated Program; Feinberg. *Strengthening Hypertension Care Through Primary Healthcare in Nigeria: A Mixed-Methods Assessment Using an Implementation Science Lens*; Lisa Hirschhorn and Mark Huffman, advisers.

Evan Hartenbach Oriel, Chemistry; Weinberg. *Tracking Excited-State Carrier Dynamics in Semiconductor Nanomaterials Using Ultrafast Electronic and Vibrational Spectroscopy*; Lin Chen and Richard Schaller, advisers.

İdil Özkan, Anthropology; Weinberg. *Curating Ancestry: Reparative Citizenship, Performative Belonging, and Sephardic Memory*; Shalini Shankar, adviser.

Caitlin Diana Palmer, Chemistry; Weinberg. *Copper on the Move: Functional Insights into the CopD Protein Family Across Diverse Bacterial Phyla*; Amy Rosenzweig, adviser.

Akash Pandey, Mechanical Engineering; McCormick. *Interpretable Machine Learning for Sequence-Property Mapping and Guided Biological Sequence Design*; Sinan Keten and Wei Chen, advisers.

Kush Jitendrakumar Patel, Chemical and Biological Engineering; McCormick. *Structure and Dynamics of Stimuli-Responsive Colloids*; Jeffrey Richards, adviser.

Alec Krikor Peltekian, Computer Science; McCormick. *Multimodal Deep Learning for Critical Care and Chronic Disease Management*; Alok Choudhary and Alexander Misharin, advisers.

Pattiya Pibulchinda, Materials Science and Engineering; McCormick. *Investigation of Degradation Mechanisms and Characteristics of Ni-YSZ Fuel Electrodes in Solid Oxide Electrolysis Cells*; Scott Barnett, adviser.

Cristoforo Pizzimenti, Economics; Weinberg. *Essays on Macroeconomics, Finance, and Political Economy*; Martin Eichenbaum, adviser.

Pawan Raghav Poojary, Electrical Engineering; McCormick. *Observational Learning: Fake Agents, Congestion Costs, Menu Sizes, and Mean-Field Interactions*; Randall Berry, adviser.

Haley Skye Province, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *Pharmacologic Effects of Incretin Hormones on Aversive Behaviors and Parabrachial CGRP Neuron Activity*; Lisa Beutler, adviser.

Connor Puritz, Engineering Sciences and Applied Mathematics; McCormick. *Testing and Modeling Dependencies in High-Dimensional Data with Applications to Single-Cell RNA Sequencing*; Rosemary Braun, adviser.

Radhika Ramakrishnan, Economics; Weinberg. *Essays in Health Economics*; David Dranove, adviser.

Sapna Lalitha Ramesh, Chemical and Biological Engineering; McCormick. *Developing Design Principles for High-Performance Electrolytes for Lithium Metal Batteries*; Jeffrey Lopez, adviser.

Johanna Rayl, Economics; Weinberg. *Essays in Public, Energy, and Environmental Economics*; Mar Reguant, adviser.

Sophie Reilly, Anthropology; Weinberg. *Reading the Plots: An Archaeobotanical Study of Food Preference, Imperialism, and Narratives in Chachapoyas, Peru*; Amanda Logan, adviser.

Kevin Ren, Finance; Kellogg. *Essays in Financial Economics and Macroeconomics*; Dimitris Papanikolaou, adviser.

Kimberly Therese Riordan, Chemistry; Weinberg. *Developing Next-Generation Reagentless Strategies for Biomolecular Detection*; Shana Kelley, adviser.

Abhijit Roy, Communication Sciences and Disorders; Communication. *Incorporating Listener Metrics into Noise Reduction Decisions*; Pamela Souza, adviser.

Matteo Ruzzante, Economics; Weinberg. *Technological Change and Economic Development*; Christopher Udry, adviser.

Miranda Alexandra Salvo, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *The Role of Angiotensin-Converting Enzyme Variants in Alzheimer's Disease Pathogenesis*; Robert Vassar, adviser.

Sebastian Sardon, Economics; Weinberg. *Essays in Development Economics*; Christopher Udry and Lori Beaman, advisers.

Carolyn Sartain Kalny, Media, Technology, and Society; Communication. *In Tandem and in Tension: Accounting for Emotional Complexity in Communication Research*; Nathan Walter, adviser.

Rory Boyce Cook Schiafo, Plant Biology and Conservation; Weinberg. *Rebuilding the Forest Understory: Plant Diversity and Community Assembly in the Restoration of Midwestern Forests*; Rebecca Barak, adviser.

Sergio Servantez, Computer Science; McCormick. *Large Language Models as Legal Reasoners*; Kristian Hammond, adviser.

Emma F. Shapiro, Civil and Environmental Engineering; McCormick. *Evaluation and Pilot-Scale Validation of Cyclodextrin-Based Sorbents for PFAS and Trace Organic Contaminant Removal from Municipal Wastewater*; Aaron Packman, adviser.

Vivienne Fang Shaver, Driskill Graduate Program in Life Sciences; Feinberg. *The Role of Neutrophils and CCR2+ Myeloid Cell Transendothelial Migration in Diseases of the Retina*; William Muller, adviser.

Zachary McDonald Shaver, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Engineering Cell-Free Glycosylation Systems for Immune-Optimized Vaccines*; Michael Jewett, adviser.

Lamkur Gabriel Shedul, Health Sciences Integrated Program; Feinberg. *Economic Evaluation of Hypertension Control Program Led by Nonphysician Healthcare Workers in a Low- and Middle-Income Country and the Role of Supportive Supervision in Its Implementation and Effectiveness*; Lisa Hirschhorn, adviser.

Bethel Gebremariam Shekour, Chemistry; Weinberg. *Synthesis and Characterization of Precisely Defined Megamolecule–Based Bioconjugates*; Milan Mrksich, adviser.

Atmaezer Hariara Simanjuntak, Anthropology; Weinberg. *Replanting Debts: Speculative Finance and the Future of Indonesia's Plantation Economy*; Robert Launay, adviser.

Christopher William Antony Sims, Economics; Weinberg. *Technological Transformations of the 19th Century: Convergence, Integration, and Innovation*; Joel Mokyr, adviser.

Michael Dyer Slattery, Music; Bienen. *The Heavens Are Telling: Cultural Associations of the Do-Re-Mi*; Vasili Byros, adviser.

Anthony Romell Smith, Driskill Graduate Program in Life Sciences; Feinberg. *Integrated Elemental and Cellular Analyses of Gastrointestinal Radiation Effects Using X-Ray Fluorescence Microscopy, IHC, and TCR β Sequencing*; Gayle Woloschak, adviser.

Courtney S. Smoljan, Chemical and Biological Engineering; McCormick. *Leveraging Linker Dimensionality for Precise Pore Control and Improved Stability in Metal-Organic Frameworks*; Randall Snurr and Omar Farha, advisers.

Trevor Spelman, Management and Organizations; Kellogg. *The Costs of Dissent: Miscalibrated Social Expectations, Self-Censorship, and Partisan Pluralistic Ignorance*; Eli Finkel, adviser.

Madison Rae Spratt, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Temporal Tunability as a Strategy to Balance Necessity and Cost in* Salmonella *Virulence Gene Expression*; Keara Lane, adviser.

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Kalyn Rose Thayer, Driskill Graduate Program in Life Sciences; Feinberg. *Identity, Ontogeny, and Age-Related Changes of White Pulp Macrophages in Mouse and Human Spleen*; Alexander Misharin, adviser.
Andrew William Thompson, Mechanical Engineering; McCormick. *Stretching Assistive Systems: Algorithmic Methods and Measures for Interface Usability for Individuals with Motor Impairment*; Brenna Argall, adviser.
Lillian Thompson Brown, Communication Sciences and Disorders; Communication. *Autism Diagnosis in Early Intervention: Predictors of Service Frequency and Caregiver Resolution*; Megan Roberts, adviser.
Shallabh Tiwari, Managerial Economics and Strategy; Kellogg. *Essays in Learning Under Misspecification*; Alireza Tahbaz-Salehi, adviser.
Shashwat Tripathi, Interdepartmental Neuroscience; Communication, Feinberg, McCormick, and Weinberg. *The Role and Therapeutic Targeting of Diazepam Binding Inhibitor in Epilepsy and Glioma*; Amy Heimberger, adviser.
Jenna Nicole Trost, Chemical and Biological Engineering; McCormick. *Navigating Critical Mineral Acquisition Through the Lenses of Policy, Life Cycle Assessment, and Climate Change*; Jennifer Dunn, adviser.
Mia Teresa Tuccillo, Earth and Planetary Sciences; Weinberg. *Integrating Sedimentary Pigments and Genetic Signatures to Track Holocene to Modern Microbial Ecosystems and Implications for Water Quality in Warming Arctic Lakes*; Yarrow Axford, adviser.
Christian David Vásquez Infante, Spanish and Portuguese; Weinberg. *Narrar lo común, disputar sus sentidos: Iniciativas culturales, literatura y formación de Estado en Colombia*; Nathalie Bouzaglo, adviser.
Citlayi Guerrero Villaseñor, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Investigating the Role of Membrane Biophysical Properties in Membrane Protein Synthesis, Insertion, Folding, Assembly, and Function Using In Vitro and In Vivo Approaches*; Neha Kamat, adviser.
Alexander Vogt, Interdisciplinary Biological Sciences; McCormick and Weinberg. *End-Processing and State Transition in Nonhomologous End Joining*; Yuan He, adviser.
Vasileios Volakakis, Civil and Environmental Engineering; McCormick. *Optimization Models for Multimodal Freight Transportation: Transfer Facility Location and Flow Routing Under Congestion, Disruptions, and Electrification*; Pablo Durango-Cohen and Amanda Blomberg Stathopoulos, advisers.
Alissa Voth, Music; Bienen. *Keeping Score of Things: Assemblages, New Materiality, and New Music*; Stephan Moore, adviser.
Nathan James Waldeck, Driskill Graduate Program in Life Sciences; Feinberg. *Circadian Regulation of Midbrain Dopaminergic Neurons Controls Metabolism, Motivated Behaviors, and Sleep*; Joseph Bass, adviser.
Ping Stella Wang, Health Sciences Integrated Program; Feinberg. *Measuring Fine Motor Control in Cognitive Aging Using the Digitized Archimedes Spiral Drawing Test*; Richard Gershon and Aaron Kaat, advisers.
Sheng Wang, Biomedical Engineering; McCormick. *Explainable Deep Learning Reveals Cis-Regulatory Elements and Heterogeneity of RNA Polymerase II Pausing in Transcription Termination*; Igor Efimov, adviser.
Xizhao Wang, Managerial Economics and Strategy; Kellogg. *Essays on the Economics of Innovation and Science*; Benjamin Jones, adviser.
Zincy Wei, Managerial Economics and Strategy; Kellogg. *Essays on Trust, Information Frictions, and Healthcare Markets*; David Dranove, adviser.
Anthea Weng, Driskill Graduate Program in Life Sciences; Feinberg. *Alveolar Regeneration: Cellular States and Molecular Regulators of AT2-to-AT1 Differentiation*; Cara Gottardi, adviser.
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Feihong Xu, Interdisciplinary Biological Sciences; McCormick and Weinberg. *Trustworthy Machine Learning for Biomedicine: Robust Clinical State Discovery and Calibrated Deep Learning Model Similarity*; Luis A. Amaral, adviser.
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Yifan Yang, Civil and Environmental Engineering; McCormick. *Endodynamic Poroelastoplasticity of Geomaterials*; Giuseppe Buscarnera, adviser.
Zhuolin Yang, Driskill Graduate Program in Life Sciences; Feinberg. *Identifying Genetic Vulnerabilities to Enhance Small Molecule MYC Inhibitor Efficacy*; Sarki Abdulkadir, adviser.
Zheng Yu, Computer Science; McCormick. *Toward Practical Vulnerability Repair*; Xinyu Xing, adviser.
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Ziyang Zhang, Driskill Graduate Program in Life Sciences; Feinberg. *Integrated Transcriptomic and Spatial Profiling Reveals Peripheral and Central Immune Remodeling in Amyotrophic Lateral Sclerosis*; David Gate, adviser.
Chenlin Zhao, Driskill Graduate Program in Life Sciences; Feinberg. *AI-Guided CRISPR Screening for Therapeutic Target Discovery in Psoriasis*; Shana Kelley, adviser.
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Erik Robert Soderberg, Counseling, Family Institute
Madison Brooke Sokolik, Counseling, Family Institute
Mackenzie Spangler, Counseling, Family Institute
Dimitri Speron, Medical Humanities and Bioethics, Feinberg
Hélène Tragos Stelian, Counseling, Family Institute
Ariana Moné Stephens, Counseling, Family Institute
Eliana Florence Stern, Counseling, Family Institute
Patrice Nethel Sushanna Stern, Counseling, Family Institute
Eliza Stoney, Counseling, Family Institute
Lindsey Su, Counseling, Family Institute
Julie Rose Sugarman, Counseling, Family Institute
Danyah Tarabulsi, Counseling, Family Institute
Michael Samer Thompson, Counseling, Family Institute
Stacy Reneé Thompson, Counseling, Family Institute
Chloe Thum, Counseling, Family Institute
Qianyi Tian, Counseling, Family Institute
Nicholas Tong, Counseling, Family Institute
Margot Torossian, Counseling, Family Institute
Ashley Trattner, Counseling, Family Institute

Deborah Shantia Tulloch, History, Weinberg
Kelsey Unger, Counseling, Family Institute
Leda Maigee Vang, Counseling, Family Institute
Sonny Vang, Counseling, Family Institute
Yang Wang, Counseling, Family Institute
Meghan Audrey Watson, Counseling, Family Institute
Samuel Jeffrey Wellman, Counseling, Family Institute
Kaitlyn Ashley Whitehead, Counseling, Family Institute
Jaclyn Williams, Counseling, Family Institute
Joanna Lee Work, Counseling, Family Institute
Irlande Yeldell, Counseling, Family Institute
Juanita Perea Yepes, Counseling, Family Institute
Mengxi Zhi, Counseling, Family Institute

Master of Fine Arts

Degree awarded September 5, 2025
Avraham Natanel Aharoni, Acting, Communication
Isaiah Laron Alexander, Acting, Communication
Nicholas Victor Eastlund, Acting, Communication
Ali Foley, Acting, Communication
Capri Altaira Gehred-O'Connell, Acting, Communication
Elizabeth Sunyoung Lee, Acting, Communication
Sharon Denise Miles, Acting, Communication
Lori Marie Navarrete, Acting, Communication
Alexandra Jurist O'Shea, Acting, Communication
Kyle James Ringley, Acting, Communication
Jordan Taylor Steve, Acting, Communication
Carlos Juma Washington Jr., Acting, Communication

Degree awarded December 19, 2025
Jasmine Gunter, Directing, Communication
Yung-Hsin Ginevra Ko, Stage Design, Communication
Francesca Olga Patrón, Directing, Communication
Tae Heum Yeon, Directing, Communication

Degree awarded March 27, 2026
Manna-Symone Middlebrooks, Directing, Communication
Seth Roseman, Directing, Communication

Candidates for degree, June 22, 2026
Lamia Hashem Abukhadra, Art Theory and Practice, Weinberg
Pegah Bahador, Art Theory and Practice, Weinberg
Gabrielle Banks, Art Theory and Practice, Weinberg
Maya Castronovo, Documentary Media, Communication
Rachel Mun Yi Chin, Writing for the Screen and Stage, Communication
A Inn Doo, Stage Design, Communication
Naakita Danu Feldman-Kiss, Art Theory and Practice, Weinberg
Regina Michelle Harris, Stage Design, Communication
Abdeljaleel Ismail Ismail, Writing for the Screen and Stage, Communication
Alan Fernando Medina, Documentary Media, Communication
Mackenzie Kay Mitchell, Stage Design, Communication
Przemyslaw Pyszczek, Art Theory and Practice, Weinberg
Victor Jesus Ramos, Documentary Media, Communication
Naya Barbara Tadavarthy, Stage Design, Communication
Amy B. Tiong, Writing for the Screen and Stage, Communication
Fan Wang, Documentary Media, Communication
Morgan Webber-Ottey, Writing for the Screen and Stage, Communication

Master of Fine Arts and Master of Arts

Degree awarded September 5, 2025
Mariam Ahmed Hirsi, Litowitz Creative Writing and English Program, Weinberg

Degree awarded December 19, 2025
Andrea Elisabeth Bianchi, Litowitz Creative Writing and English Program, Weinberg

Candidates for degree, June 22, 2026
Dawn Angelicca Famor Barcelona, Litowitz Creative Writing and English Program, Weinberg
Anthony Okafor, Litowitz Creative Writing and English Program, Weinberg
Sofia Sears, Litowitz Creative Writing and English Program, Weinberg
Emely Maria Taveras Gomez, Litowitz Creative Writing and English Program, Weinberg

Master of Public Health

Degree awarded September 5, 2025
Juan Manuel Avitia, Feinberg
Afshan Rehman, Feinberg
Estefany Rios Guzman, Feinberg

Degree awarded December 19, 2025
Lacy Marie Simons, Feinberg

Candidates for degree, June 22, 2026
Charlotte Susan Admokom, Feinberg
Shivashri Ananthamurugan, Feinberg
Naeem Zion Aziz, Feinberg
Ashanta Brady, Feinberg
Danielle Brewer, Feinberg
Ashley Ohemaa Kobi Brobbey, Feinberg
Gillian Platten Brown, Feinberg
Tara Chen, Feinberg
Catherine Kyung-Iroun Choi, Feinberg
Kendall Bray Cox, Feinberg
Brady Daitch, Feinberg
Rama Mazen Darayyad, Feinberg
Siara Lynn Davis, Feinberg
Angeline Evelyn DeBoer, Feinberg
Walker Wells Frisbie, Feinberg
Freda Olamide Ganiyu, Feinberg
Talia Hope Ginsberg, Feinberg
Jillian Grace Gomez, Feinberg
Zoey Hall, Feinberg
Kevin Hascher, Feinberg
Dania Jaamour, Feinberg
Samanvi Sai Kanugula, Feinberg
Chui Yi Kwan, Feinberg
Julia Katherine Lehr, Feinberg
Emily Lynott, Feinberg
Eden Juliette Macknin, Feinberg
Laiqa Mazhar, Feinberg
Lily Anne Miller, Feinberg
Laurel Madeline Montgomery, Feinberg
Mishka Narasimhan, Feinberg
Savren Mahon Nelson, Feinberg
Katie Paris Park, Feinberg
Vidhya Kapur Pathy, Feinberg
Kimberly Cecilia Serrano, Feinberg
Revika Singh, Feinberg
Madison Rose Stat, Feinberg
Beatrix Stewart-Frommer, Feinberg
Sasha Katherine Stonov, Feinberg
Molly Liza Umansky, Feinberg
Alexandria Vangelatos, Feinberg
Lucia Vidal, Feinberg
Ifra Waris, Feinberg
Linda Xu, Feinberg

Master of Science

Degree awarded September 5, 2025
Kelly Alvarez, Plant Biology and Conservation, Weinberg
Jose Parreiras Antunes Neto, Finance, Kellogg
Elizabeth Avalos, Marriage and Family Therapy, Family Institute
Dante Augustus Bailey, Computer Engineering, McCormick
Shishir Bandapalli, Mechanical Engineering, McCormick
Luke William Barglow, Quantitative and Systems Biology, Weinberg
Maalvika Baldwa Bhat, Technology and Social Behavior, Communication and McCormick
Thirada Boonrawd, Neurobiology, Weinberg
Sarita Broda, Marriage and Family Therapy, Family Institute
Denise Valerie Browne, Marriage and Family Therapy, Family Institute
Maureen Butler, Clinical Psychology, Feinberg
Tiago Cardoso Botelho, Managerial Economics and Strategy, Kellogg
John Berardino Carinato, Biomedical Engineering, McCormick
Ryan Chatterjee, Mathematics, Weinberg
Larry Yuen Cheng, Psychology, Weinberg
Larry Yuen Cheng, Statistics and Data Science, Weinberg
Lauren Sunyoung Cho, Chemistry, Weinberg
Ryan Chu, Computer Science, McCormick
Reyhan Nur Civ, Biomedical Engineering, McCormick
Arianna Helene Colon Cesani, Physics, Weinberg
Andy Patrick Curran, Computer Science, McCormick
Sabrina Marie Damato, Marriage and Family Therapy, Family Institute
Bailey Elizabeth Delcamp, Civil and Environmental Engineering, McCormick
Aissata Diallo, Computer Science, McCormick
Guoting Ding, Electrical Engineering, McCormick
Kevin Estrada, Neurobiology, Weinberg
Kai Wu Feinberg, Computer Science, McCormick
Emma Walsh Fetterly, Plant Biology and Conservation, Weinberg
Jane Castle Fraleigh, Marriage and Family Therapy, Family Institute
Carol Galindo, Marriage and Family Therapy, Family Institute
Kanali Ghosale, Marriage and Family Therapy, Family Institute
Nicole Irene Guarino, Statistics and Data Science, Weinberg
Sean Lee Han, Computer Science, McCormick
Maryam Hedayati, Computer Science, McCormick
Rachel Faith Hokanson, Marriage and Family Therapy, Family Institute
Qianshu Huang, Computer Engineering, McCormick
Danat Issa, Astronomy, Weinberg
Pavani Jairam, Physics, Weinberg
Emily Elizabeth Janak, Clinical Investigation, Feinberg
Nathalie Kanoelani Takiko Jones, Astronomy, Weinberg
Chris Jung, Mechanical Engineering, McCormick
Arka Karmakar, Mathematics, Weinberg
Allegra Sheppard Kawles, Clinical Psychology, Feinberg
Nicholas LaGrassa, Computer Science, McCormick
Daisy Leblanc, Marriage and Family Therapy, Family Institute
William Henry Lee, Finance, Kellogg
Yikun Li, Statistics and Data Science, Weinberg
Baicen Liu, Industrial Engineering and Management Sciences, McCormick
Binbin Lu, Quantitative and Systems Biology, Weinberg

Matt Lee Lu, Industrial Engineering and Management Sciences, McCormick
Zeyu Ma, Physics, Weinberg
Takahiro Manabe, Biomedical Engineering, McCormick
David Jonathan Martin, Engineering Sciences and Applied Mathematics, McCormick
Laura Matthews, Plant Biology and Conservation, Weinberg
Gideon Keith McFarland, Astronomy, Weinberg
Daniel Morris, Psychology, Weinberg
Pranava Sai Raju Nannapuraju, Chemical and Biological Engineering, McCormick
Bailey Coleen Nash, Earth and Planetary Sciences, Weinberg
Nelago Tulela Nashandi, Genetic Counseling, Feinberg
Raymond Eagan Notokusumo, Computer Science, McCormick
Pratyaksha Pathak, Chemical and Biological Engineering, McCormick
Chloe Elise Pelkowski, Chemistry, Weinberg
Anna Claire Pogharian, Biomedical Engineering, McCormick
Chengchen Qian, Quantitative and Systems Biology, Weinberg
Sofian Sora Rahhali, Computer Science, McCormick
Camille Isabelle Reinoso, Plant Biology and Conservation, Weinberg
Ian Madden Roberts, Plant Biology and Conservation, Weinberg
Connor Powell Day Selna, Computer Science, McCormick
Amartya Shah, Physics, Weinberg
Charlie Shen, Computer Science, McCormick
Melissa Erin Shumacher, Marriage and Family Therapy, Family Institute
Elisheva Yocheved Siegfried, Engineering Sciences and Applied Mathematics, McCormick
Ana Sofia Solis Zavala, Clinical Investigation, Feinberg
Lucas Bernard Stanley, Applied Physics, McCormick and Weinberg
Jianing Tang, Biomedical Engineering, McCormick
Meng Tao, Quantitative and Systems Biology, Weinberg
Katy Trampel, Biomedical Engineering, McCormick
Asad Mohammed Parvez Ukani, Physics, Weinberg
Sarvesh Kumar Upadhyay, Physics, Weinberg
Natasha Jaia Van Dam Levy, Civil and Environmental Engineering, McCormick
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Kathryn Julia Vanden Hoek, Civil and Environmental Engineering, McCormick
Chuyan Wan, Earth and Planetary Sciences, Weinberg
Nycole Kristine Wenner, Astronomy, Weinberg
Sarah Rose Werth, Statistics and Data Science, Weinberg
Zheng Wu, Statistics and Data Science, Weinberg
Xiangchen Xu, Mechanical Engineering, McCormick
Yang Yang, Quantitative and Systems Biology, Weinberg
Josset B. Yarbrough, Interdepartmental Neuroscience, Communication, Feinberg, McCormick, and Weinberg
Ximing Yuan, Physics, Weinberg
Zexin Zeng, Neurobiology, Weinberg
Chenhao Zhang, Computer Science, McCormick
Mark Jiaxiang Zhang, Mechanical Engineering, McCormick
Xiaoyi Zhang, Chemical and Biological Engineering, McCormick
Jun Zhao, Quantitative and Systems Biology, Weinberg
Chunxi Zhou, Physics, Weinberg
Mingyu Zhou, Biomedical Engineering, McCormick
Joshua Mingrui Zhuang, Computer Science, McCormick
Chendong Zou, Biomedical Engineering, McCormick

Degree awarded December 19, 2025
Spencer Aeschliman, Civil and Environmental Engineering, McCormick
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Spencer Edward Alvey, Statistics and Data Science, Weinberg
Manas Ambati, Engineering Sciences and Applied Mathematics, McCormick
Adriana Aranguren Arellano, Computer Science, McCormick
Chapin Atwood, Marriage and Family Therapy, Family Institute
Xiaoqin Bai, Computer Science, McCormick
Shaheen Beheri, Marriage and Family Therapy, Family Institute
Michael Andrew Bertagna, Computer Science, McCormick
Pamud Akalanka Bethmage, Physics, Weinberg
Sara Murad Bhaidani, Mechanical Engineering, McCormick
Saptarshi Biswas, Physics, Weinberg
Jesse Jade Brandner, Statistics and Data Science, Weinberg
Jared Daniel Bubser, Mechanical Engineering, McCormick
Coleveion Jason Burruss, Marriage and Family Therapy, Family Institute
Charles Patrick Burton, Physics, Weinberg
Justin Zander Bye, Chemistry, Weinberg
Mandi Li Cai, Technology and Social Behavior, Communication and McCormick
Yuqi Cai, Materials Science and Engineering, McCormick
Michelle Callegari, Clinical Investigation, Feinberg
Qiankai Cao, Electrical Engineering, McCormick
Yifan Cao, Computer Engineering, McCormick
Zhongyun Cao, Computer Engineering, McCormick
Miguel Ceja, Physics, Weinberg
Kaan Celik, Civil and Environmental Engineering, McCormick
Li-Wen Chang, Mechanical Engineering, McCormick
Qimeng Chao, Computer Engineering, McCormick
Anika Chatterjee, Computer Science, McCormick
Andre Chen, Computer Engineering, McCormick
Changgen Chen, Materials Science and Engineering, McCormick
Jiale Chen, Materials Science and Engineering, McCormick
Junqi Chen, Engineering Sciences and Applied Mathematics, McCormick
Kun Chen, Computer Engineering, McCormick
Sirui Chen, Computer Science, McCormick
Xinghao Chen, Computer Science, McCormick
Ji Hae Choi, Management and Organizations, Kellogg
Medini Chopra, Computer Science, McCormick
Diego Ciccia, Managerial Economics and Strategy, Kellogg
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Rachel Daso, Biomedical Engineering, McCormick
Elijah Vaughn Davis, Chemistry, Weinberg
Noah Kai Depp, Computer Science, McCormick
Oscar Tora Depp, Computer Science, McCormick
Saloni Abhay Dhotre, Computer Science, McCormick
Yanzhuo Ding, Computer Engineering, McCormick
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Rui Feng, Civil and Environmental Engineering, McCormick
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Cara Flynn, Civil and Environmental Engineering, McCormick
Matthew Forte, Statistics and Data Science, Weinberg
Ziqi Gao, Engineering Sciences and Applied Mathematics, McCormick
Laura Lynne Gardner, Earth and Planetary Sciences, Weinberg
Evanston Foster Garneau, Mechanical Engineering, McCormick
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Andrae Griffin, Marriage and Family Therapy, Family Institute
Kexu Han, Computer Science, McCormick
Claire Royalle Harrington, Clinical Investigation, Feinberg
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Yima He, Materials Science and Engineering, McCormick
Yumeka Hirayama, Management and Organizations, Kellogg
Annie Ho, Civil and Environmental Engineering, McCormick
Nicholas M. J. Hsu, Computer Engineering, McCormick
Evelyn Yi-Ting Hung, Computer Science, McCormick
Grace Cooper Wilson Jackson, Mechanical Engineering, McCormick
Mingyoung Jessica Jeng, Computer Science, McCormick
Sarah Christine Jennings, Psychology, Weinberg
Min Je Ji, Mechanical Engineering, McCormick
Xiaotian Ji, Engineering Sciences and Applied Mathematics, McCormick
Bowen Jiang, Mechanical Engineering, McCormick
Shao Jin, Computer Science, McCormick
Nikita Wilson John, Biomedical Engineering, McCormick
David Maxwell Jones, Plant Biology and Conservation, Weinberg
Namish Kaistha, Computer Science, McCormick
Jimin Kang, Computer Science, McCormick
Seowoo Julie Kang, Biomedical Engineering, McCormick
Jyontika Kapoor, Statistics and Data Science, Weinberg
Vispi Nevile Karkaria, Mechanical Engineering, McCormick
Hannah Rebecca Katz, Marriage and Family Therapy, Family Institute
Lauren Meghan Kennedy, Statistics and Data Science, Weinberg
Samira Wahab Khan, Applied Physics, McCormick and Weinberg
Dongyun Kim, Industrial Engineering and Management Sciences, McCormick
Santiago Klein, Computer Science, McCormick
Kyoung Hwan Kook, Marketing, Kellogg
Irene Stacey Kwon, Statistics and Data Science, Weinberg
Sofia Lara Ochoa, Biomedical Engineering, McCormick
Jonathan Terry Laughton, Computer Science, McCormick
Dang Khac Minh Le, Computer Science, McCormick
Benjamin Jacob Ledoux, Computer Science, McCormick
Matthew Youngkwang Lee, Computer Science, McCormick
Dongze Li, Computer Science, McCormick
Muhan Li, Computer Science, McCormick
Qingyuan Li, Materials Science and Engineering, McCormick
Songwei Li Li, Computer Science, McCormick
Weijie Li, Mechanical Engineering, McCormick
Xuyang Li, Computer Science, McCormick
Yicong Li, Computer Science, McCormick
Yiding Li, Materials Science and Engineering, McCormick
You Li, Materials Science and Engineering, McCormick

Yuchen Li, Civil and Environmental Engineering, McCormick
He Lian, Computer Science, McCormick
Marjorie Ruth Liggett, Clinical Investigation, Feinberg
Ziyang Ling, Computer Science, McCormick
Tiffany Liou, Physics, Weinberg
Yuxuan Liu, Computer Science, McCormick
Sasha Lopez, Marriage and Family Therapy, Family Institute
Natalie Jiawen Love, Physics, Weinberg
Renyuan Lu, Computer Engineering, McCormick
Zhengnan Ma, Computer Science, McCormick
Raheel Mahmood, Computer Engineering, McCormick
Shankhadeep Man, Physics, Weinberg
Maira Stefania Marroquin, Neurobiology, Weinberg
Paul Douglas McSlarrow, Computer Science, McCormick
Natalie Araujo Melo, Computer Science, McCormick
Sasha L. Menchaca, Biomedical Engineering, McCormick
Anushka Sandesh Menon, Neurobiology, Weinberg
Lydia Milam, Civil and Environmental Engineering, McCormick
Chynna S. Mills, Clinical Psychology, Feinberg
Arianna Montas, Computer Science, McCormick
Ada Moses, Clinical Psychology, Feinberg
Seyed Ali Mousavi Tayebi, Civil and Environmental Engineering, McCormick
Kaitlyn Mowry, Biomedical Engineering, McCormick
Bolin Mu, Computer Science, McCormick
Kirill Nagaitsev, Computer Science, McCormick
Moinak Nath, Computer Science, McCormick
Grace Rita Nelson, Neurobiology, Weinberg
Jamie David North, Chemistry, Weinberg
Jack Michael O'Keefe, Computer Science, McCormick
Adam Kevin O'Regan, Quantitative and Systems Biology, Weinberg
Vaikhari Ozarkar, Neurobiology, Weinberg
Saumya Pailwan, Computer Science, McCormick
Ranmit Singh Pantle, Marketing, Kellogg
Olivia Gentry Parsons, Marriage and Family Therapy, Family Institute
Chen Peng, Computer Science, McCormick
Yukun Peng, Electrical Engineering, McCormick
Siddharth Poyapakkam, Biomedical Engineering, McCormick
Pipob Jacob Puthipiroj, Computer Science, McCormick
Lovette Michelle Qadri, Marriage and Family Therapy, Family Institute
Kezhen Qi, Psychology, Weinberg
Kexin Que, Psychology, Weinberg
Joel Andrew Rabenhorst, Managerial Economics and Strategy, Kellogg
Yifu Ren, Materials Science and Engineering, McCormick
Andre Leonard Robin Renia, Biomedical Engineering, McCormick
Katherine Reagan Risher, Marriage and Family Therapy, Family Institute
Gerri Marie Roberts, Chemistry, Weinberg
Alexis Daniel Robles, Engineering Sciences and Applied Mathematics, McCormick
Savannah Rose Ryan, Genetic Counseling, Feinberg
Andrew Tony Saab, Applied Statistics, Weinberg
Angela Salacata, Computer Science, McCormick
Morgan Ashleigh Scribner, Marriage and Family Therapy, Family Institute
Dev Chetan Shah, Computer Science, McCormick
Daniel Zachary Shaver, Computer Engineering, McCormick
Wenxuan Shi, Computer Science, McCormick
Peigen Shu, Applied Statistics, Weinberg
Jaden Singh Sidhu, Physics, Weinberg
Keren Sneh, Biomedical Engineering, McCormick
Donghyun Sohn, Computer Science, McCormick
Xuefeng Song, Computer Science, McCormick
Omkar Sridhar, Physics, Weinberg
Ziduo Sui, Materials Science and Engineering, McCormick
Zhenyu Sun, Electrical Engineering, McCormick
Suhaas Reddy Sura, Materials Science and Engineering, McCormick
Eden Surafel Taddese, Materials Science and Engineering, McCormick
Anubhap Taechamahaphan, Materials Science and Engineering, McCormick
Yuxiao Tang, Computer Science, McCormick
Jiatai Tong, Computer Science, McCormick
Abigail Ann Troughton, Marriage and Family Therapy, Family Institute
Kevin Andres Vasquez Salazar, Chemical and Biological Engineering, McCormick
Christopher Brian Vogler, Plant Biology and Conservation, Weinberg
Claire R. Waller, Clinical Psychology, Feinberg
Jiakai Wang, Statistics and Data Science, Weinberg
Junyu Caroline Wang, Marketing, Kellogg
Xinru Wang, Computer Science, McCormick
Yue Wang, Computer Science, McCormick
Yunqing Wang, Computer Engineering, McCormick
Zhenghao Wang, Computer Engineering, McCormick
Zhuoqun Wang, Computer Science, McCormick
Sarena Wapnick, Biomedical Engineering, McCormick
Chelsea Nicole Wasserman, Marriage and Family Therapy, Family Institute
Theodore Wolcott Wecker, Physics, Weinberg
Zijian Wei, Computer Science, McCormick
Tosapon Weng, Computer Engineering, McCormick
Di Wu, Computer Science, McCormick
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Zhenwei Wu, Biomedical Engineering, McCormick
Zixuan Wu, Computer Science, McCormick
Dawei Xie, Computer Science, McCormick
Ruoyu Xiong, Electrical Engineering, McCormick
Bohan Xu, Computer Science, McCormick
Rebecca Xu, Computer Science, McCormick
Zhe Xu, Materials Science and Engineering, McCormick
Renmao Ye, Materials Science and Engineering, McCormick
Jiyuan Yu, Materials Science and Engineering, McCormick
Yongxin Yu, Materials Science and Engineering, McCormick
Haoan Zhang, Engineering Sciences and Applied Mathematics, McCormick
Wei Zhang, Materials Science and Engineering, McCormick
Xinyuan Zhang, Statistics and Data Science, Weinberg
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Xiantong Zhao, Computer Science, McCormick
Xu Zhao, Computer Engineering, McCormick
Yize Zhao, Computer Engineering, McCormick
Zhiwei Zhong, Computer Engineering, McCormick
Yingzhu Zhou, Materials Science and Engineering, McCormick

Degree awarded March 27, 2026

Alejandro Abisambra Castillo, Management and Organizations and Sociology, Kellogg and Weinberg
Ali Jaffer A. Alqatari, Mechanical Engineering, McCormick
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Desiree Janelle Beddes, Marriage and Family Therapy, Family Institute
Saketh Raj Bhattiprolu, Physics, Weinberg
Haoji Bian, Computer Engineering, McCormick
Samantha Emily Borri, Engineering Design Innovation, McCormick
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Luciano Fabio Busatto Venturim, Managerial Economics and Strategy, Kellogg
Karla Marie Calumet, Marriage and Family Therapy, Family Institute
Madison Grace Carro, Marriage and Family Therapy, Family Institute
Johnny Chen, Engineering Design Innovation, McCormick
Pengrun Chen, Electrical Engineering, McCormick
Tian Chen, Accounting Information and Management, Kellogg
Yen-Shi Chen, Engineering Design Innovation, McCormick
Yunlu Chen, Statistics and Data Science, Weinberg
Crystal Coulson, Physics, Weinberg
Anna Eleonora Dec, Health Sciences Integrated Program, Feinberg
Isabella B. de Cárdenas, Marriage and Family Therapy, Family Institute
Vinh San Dinh, Applied Physics, McCormick and Weinberg
Zeljana Djukic, Genetic Counseling, Feinberg
Shafaq Gulzar Elahi, Physics, Weinberg
Mohamed Adel Fahmy Elbayumi, Biomedical Engineering, McCormick
Brady Evans, Genetic Counseling, Feinberg
Xinyao Feng, Computer Engineering, McCormick
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Ahmed Mahmoud Mohamed Gabr, Clinical Investigation, Feinberg
Ruihang Gao, Electrical Engineering, McCormick
Matthew Gaughan, Technology and Social Behavior, Communication and McCormick
Isabelle Virginia Ginn, Marriage and Family Therapy, Family Institute
Joshua Goldman, Marriage and Family Therapy, Family Institute
Deniz Bora Gorur, Computer Engineering, McCormick
Joshua Greenburg, Engineering Design Innovation, McCormick
Kyle Matthew Grossman, Biomedical Engineering, McCormick
Kevin Huy Ha, Computer Science, McCormick
Shuyi Han, Computer Science, McCormick
Lauren Harrington, Engineering Design Innovation, McCormick
Michael Xudong He, Mechanical Engineering, McCormick
Shutao He, Electrical Engineering, McCormick
Tatjana Heisinger-Heidler, Health Services and Outcomes Research, Feinberg
Sina Hoveida, Operations Management, Kellogg
Rachel Xiangci Huang, Engineering Design Innovation, McCormick
Erin Nicole Hugee, Psychology, Weinberg
Ritvik Srikanth Karra, Electrical Engineering, McCormick
Jack Douglas Killian, Engineering Design Innovation, McCormick
Nathalie Alyssa Korhonen Cuestas, Astronomy, Weinberg
Lisa Jean Kovacs, Mechanical Engineering, McCormick
Quincy T. Lherisson, Psychology, Weinberg
Kaixuan Li, Quantitative and Systems Biology, Weinberg
Teng Li, Statistics and Data Science, Weinberg
Xinran Li, Engineering Design Innovation, McCormick
Ziyu Li, Computer Science, McCormick
Fannie Liang, Plant Biology and Conservation, Weinberg

Minjun Liang, Computer Engineering, McCormick
Artem Lipin, Managerial Economics and Strategy, Kellogg
Shengni Liu, Neurobiology, Weinberg
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Eric Anthony Matt, Applied Physics, McCormick and Weinberg
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Ann Shao Yun Nini Mulgrew, Engineering Design Innovation, McCormick
Hannah Rebekah Mulroe, Industrial Engineering and Management Sciences, McCormick
Shael M. R. Murthy, Mechanical Engineering, McCormick
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Riley Madeline Nicholson, Engineering Design Innovation, McCormick
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Jacob Scott Palmer, Computer Science, McCormick
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Yuyang Pan, Computer Science, McCormick
Hongyang Pang, Statistics and Data Science, Weinberg
Rennie Pasquinelli, Marriage and Family Therapy, Family Institute
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Laura Rose Perlmutter, Chemistry, Weinberg
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Ruiling Qian, Computer Engineering, McCormick
Jack Qu, Engineering Design Innovation, McCormick
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Zhiyu Ren, Engineering Design Innovation, McCormick
Carlos Alberto Romero, Physics, Weinberg
Sophia Elizabeth Salemi, Genetic Counseling, Feinberg
Antonio Paolo Santa Cruz, Psychology, Weinberg
Jonah Seth Schwarz-Mullins, Computer Science, McCormick
Adib Isaac Sedig, Managerial Economics and Strategy, Kellogg
Haipeng Shen, Computer Science, McCormick
Xinyi Shi, Computer Science, McCormick
Yuan Si, Electrical Engineering, McCormick
Zilai Si, Industrial Engineering and Management Sciences, McCormick
Emils Sietins, Clinical Psychology, Feinberg
Alexander Francis Simon, Chemical and Biological Engineering, McCormick
Anjali Singh, Marketing, Kellogg
Aanya Niranjani Singhal, Marriage and Family Therapy, Family Institute
Kierstin Sorensen, Physics, Weinberg
Vaidehi Srinivas, Computer Science, McCormick
Lydia Gail Storm, Genetic Counseling, Feinberg
Ashley Samantha Sung, Biomedical Engineering, McCormick
Krishna Suresh, Engineering Design Innovation, McCormick
Jimmia Tabe, Engineering Design Innovation, McCormick
Gina Talcott, Applied Physics, McCormick and Weinberg
Essien Smith Taylor, Computer Engineering, McCormick
Ann Mariam Thomas, Earth and Planetary Sciences, Weinberg
Melia Lynn Tomlinson, Computer Science, McCormick
Mia Teresa Tuccillo, Earth and Planetary Sciences, Weinberg
Montserrat Villasenor, Computer Science, McCormick
Chi Wan, Computer Engineering, McCormick
Anthony Wang, Computer Science, McCormick
Hao Wang, Engineering Design Innovation, McCormick
Yusen Wang, Electrical Engineering, McCormick
Zinan Wang, Computer Engineering, McCormick
Noah Welke, Applied Physics, McCormick and Weinberg
Diana Whealan, Computer Science, McCormick
Cole John Wilson, Interdisciplinary Biological Sciences, McCormick and Weinberg
Seongyeop Woo, Civil and Environmental Engineering, McCormick
Weimin Wu, Computer Science, McCormick
Siyu Xiao, Engineering Design Innovation, McCormick
Frank Xin, Computer Science, McCormick
Xingyue Xin, Marketing, Kellogg
Ruiyao Xu, Statistics and Data Science, Weinberg
Yuqing Yang, Statistics and Data Science, Weinberg
Ludi Yu, Computer Science, McCormick
Anthony Zhang, Computer Science, McCormick
Jifan Zhang, Statistics and Data Science, Weinberg
Sihan Zheng, Engineering Design Innovation, McCormick
Luhan Tracy Zhou, Driskill Graduate Program in Life Sciences, Feinberg
Patrick Zhou, Engineering Design Innovation, McCormick
Quan Zhou, Electrical Engineering, McCormick

Candidates for degree, June 22, 2026
Debra Adamolekun, Marriage and Family Therapy, Family Institute
Abdulsalam Mohammed Al Ali, Chemical and Biological Engineering, McCormick
Jenin Hisham Alameddin, Civil and Environmental Engineering, McCormick
Laura Abigail Alexander, Marriage and Family Therapy, Family Institute
Stephanie Elisse Dy Alsay, Genetic Counseling, Feinberg
Bradley Altman, Materials Science and Engineering, McCormick
Himani Ananthula, Operations Management, Kellogg
Rhianna Ashlee Anglin, Reproductive Science and Medicine, Feinberg
Haaris Anjum, Epidemiology and Biostatistics, Feinberg
Justin Shane Ansell, Computer Engineering, McCormick
Gabriela Grace Arcangeli, Marriage and Family Therapy, Family Institute
Maria Aversano, Marriage and Family Therapy, Family Institute
Mehmet Kerem Aydin, Computer Science, McCormick
Aimee Johna Aylward, Interdepartmental Neuroscience Program, Communication, Feinberg, McCormick, and Weinberg
Zacaria Bahojb Nouri, Computer Science, McCormick
Sera Balkir, Reproductive Science and Medicine, Feinberg
Kiersten Renee Baughman, Marriage and Family Therapy, Family Institute
Emma Kathryn Baumgardner, Computer Science, McCormick
Jared Berry, Mechanical Engineering, McCormick
Evan Alexander Bertis-Sample, Computer Science, McCormick
Rafael Biedron, Computer Engineering, McCormick
Mirela Carmen Birta, Genetic Counseling, Feinberg
Panithan Boonkert, Electrical Engineering, McCormick
Kaan Borekci, Mechanical Engineering, McCormick
Kelcie René Boring, Marriage and Family Therapy, Family Institute
Maegan Kathleen Boucher, Marriage and Family Therapy, Family Institute
Tyler Chapman Bowers, Marriage and Family Therapy, Family Institute
Ryan Leal Boyle, Computer Science, McCormick
Ethan Conrad Brazelton, Chemistry, Weinberg
Elsie Grace Bunyan, Epidemiology, Feinberg
Patanin Buttamart, Civil and Environmental Engineering, McCormick
Javiera Andrea Cabezas Parra, Chemical and Biological Engineering, McCormick
Xinyu Cao, Computer Engineering, McCormick
Yujia Eugenia Cao, Computer Science, McCormick
Maximilian Carvajal, Biomedical Engineering, McCormick
Allison Margaret Casey, Genetic Counseling, Feinberg
Matthew Martin Casey, Computer Science, McCormick
Tania Milagros Castro Modesto, Reproductive Science and Medicine, Feinberg
Aryaman Chawla, Computer Science, McCormick
Eric Shang Nan Chen, Computer Science, McCormick
Justin Hong-Ruey Chen, Biomedical Engineering, McCormick
Melissa Chen, Computer Science, McCormick
Yaxi Chen, Physics, Weinberg
Yifei Chen, Mechanical Engineering, McCormick
Zehua Chen, Neurobiology, Weinberg
Kylee Brechelle Chenault, Genetic Counseling, Feinberg
Sihan Cheng, Computer Science, McCormick
Catherine Chin, Reproductive Science and Medicine, Feinberg
Liebe Minha Cho, Quantitative and Systems Biology, Weinberg
Zihan Chu, Statistics and Data Science, Weinberg
Michael Santiago Clark, Biomedical Engineering, McCormick
Delaney Alise Clawson, Biomedical Engineering, McCormick
Kayla Marie Comer, Electrical Engineering, McCormick
William Covington, Electrical Engineering, McCormick
Tianxing Dai, Civil and Environmental Engineering, McCormick
Stephanie Elizabeth Dante, Marriage and Family Therapy, Family Institute
Qixin Deng, Electrical Engineering, McCormick
Akash Deo, Computer Science, McCormick
Junyang Ding, Computer Science, McCormick
Zifan Dong, Statistics and Data Science, Weinberg
Ziyue Dong, Marriage and Family Therapy, Family Institute
Daniel Donnelly, Computer Engineering, McCormick
Kabir Dubey, Computer Science, McCormick
Cait Marcella Egan, Reproductive Science and Medicine, Feinberg
Zeynep Penelope Erel, Marriage and Family Therapy, Family Institute
Anthony Joseph Esposito, Clinical Investigation, Feinberg
Hoda Fakhari, Applied Statistics, Weinberg

Ian Falck, Chemical and Biological Engineering, McCormick
Hanzhang Feng, Physics, Weinberg
Racquel Isabella Fhima, Marriage and Family Therapy, Family Institute
Nathan Raymond Foley, Civil and Environmental Engineering, McCormick
Jenna Ford, Health Professions Education, Feinberg
Ryan Forelli, Computer Engineering, McCormick
Jocelyn Fournier, Genetic Counseling, Feinberg
Clovis Fouvry, Civil and Environmental Engineering, McCormick
Desiree Franklin, Reproductive Science and Medicine, Feinberg
Jasmine Orli Gabor, Chemical and Biological Engineering, McCormick
Taylor Michele Gaines, Marriage and Family Therapy, Family Institute
Jayavignesh Ganesan, Biomedical Engineering, McCormick
Adwait Ganguly, Computer Science, McCormick
Madison Garcia, Theoretical and Applied Mechanics, McCormick
Rohun Chandra Gargya, Computer Science, McCormick
Kaela Pearl Gilbert, Marriage and Family Therapy, Family Institute
Ethan C. Gindlesperger, Computer Engineering, McCormick
Annabel Marie Goldman, Computer Science, McCormick
Nicholas Scott Grabon, Computer Science, McCormick
Sophia Greene, Marriage and Family Therapy, Family Institute
Angela Guan, Materials Science and Engineering, McCormick
Jessica Hui Guo, Computer Science, McCormick
Varsha Gururaj, Chemical and Biological Engineering, McCormick
Ata Guvendi, Computer Science, McCormick
Finn Hagerty, Engineering Sciences and Applied Mathematics, McCormick
Samuel Halahurich, Engineering Sciences and Applied Mathematics, McCormick
McKenzie A. Hammer, Genetic Counseling, Feinberg
Ziyan Han, Applied Statistics, Weinberg
Zachary Randall Haugstad, Genetic Counseling, Feinberg
Kevin Joseph Hayes, Computer Science, McCormick
Christopher Hays, Physics, Weinberg
Inbal Hazkani, Health Services and Outcomes Research, Feinberg
Sarah Pearl Heard, Marriage and Family Therapy, Family Institute
Nathan Scott Henry, Physics, Weinberg
Maristella Jeehye Heo, Mechanical Engineering, McCormick
Elena Catherine Himmerich, Civil and Environmental Engineering, McCormick
Brock Edward Hines, Chemistry, Weinberg
Sarah Elizabeth Hollis, Plant Biology and Conservation, Weinberg
Jason Hu, Computer Science, McCormick
Ruofan Huang, Computer Engineering, McCormick
Wenjing Huang, Computer Science, McCormick
Xiaozhou Huang, Marriage and Family Therapy, Family Institute
Gabi Huberman-Shlaes, Statistics and Data Science, Weinberg
Rosalba A. Huerta, Materials Science and Engineering, McCormick
Jeremy Hyun-Gyu K. Hwang, Mechanical Engineering, McCormick
David Martin Iglesias, Plant Biology and Conservation, Weinberg
Victoria Israel, Mechanical Engineering, McCormick
Pouya Jamshidi, Health Professions Education, Feinberg
Ryan Leif Janzen, Chemistry, Weinberg
Sophia Rosemarie Jedziniak, Civil and Environmental Engineering, McCormick
Michael Ado Jenz, Mechanical Engineering, McCormick
Lanqing Jia, Statistics and Data Science, Weinberg
Haoping Jin, Biomedical Engineering, McCormick
Shuyi Jin, Mechanical Engineering, McCormick
Cecelia K. Jorde, Biomedical Engineering, McCormick
Annapurna Sai Josyula, Reproductive Science and Medicine, Feinberg
Dana Elizabeth Kachman, Electrical Engineering, McCormick
Kyle Francis Kalenka, Materials Science and Engineering, McCormick
Umar Kamara, Chemical and Biological Engineering, McCormick
Lauren Karavites, Epidemiology, Feinberg
Dax Kay, Electrical Engineering, McCormick
Matthew Colton Keenan, Marriage and Family Therapy, Family Institute
Joseph Patrick Kelly, Clinical Psychology, Feinberg
Zek Edward Kelly, Materials Science and Engineering, McCormick
Reem Salah Mohamed Khalid, Computer Science, McCormick
Humza Aziz Khan, Statistics and Data Science, Weinberg
Ibtihaj Mumtaz Khan, Reproductive Science and Medicine, Feinberg
Kunal Khanijau, Mechanical Engineering, McCormick
Omar T. Khater, Computer Science, McCormick
Manek Sarika Khedia, Reproductive Science and Medicine, Feinberg
Matthew Ferris Khoriaty, Computer Science, McCormick
David Kim, Civil and Environmental Engineering, McCormick
Dongho Kim, Neurobiology, Weinberg
Lauren Yurim Kim, Marriage and Family Therapy, Family Institute
Lianne Kim, Civil and Environmental Engineering, McCormick
Michael Jisoo Kim, Electrical Engineering, McCormick
Min-Song Kim, Biomedical Engineering, McCormick
Sunwoong Kim, Computer Engineering, McCormick
Taeyoon Kim, Physics, Weinberg
Isabella Helen King, Marriage and Family Therapy, Family Institute
Emily Kline, Marriage and Family Therapy, Family Institute
Kaia Paulina Koby, Marriage and Family Therapy, Family Institute
Calvin Hyunsik Kong, Biomedical Engineering, McCormick
Tomasz Krzeminski, Mechanical Engineering, McCormick
Clément Kubica, Computer Science, McCormick
Devan Sah Lakshmi Kumar, Computer Engineering, McCormick
Guoming Lan, Marriage and Family Therapy, Family Institute
Elizabeth Anne Langshur, Marriage and Family Therapy, Family Institute
Miles Matthew Lankford, Mechanical Engineering, McCormick
Gregory Lucas Lanting, Electrical Engineering, McCormick
Upasana Xifang Larson, Civil and Environmental Engineering, McCormick
Andrew Lazarus, Biomedical Engineering, McCormick
Chan Lee, Statistics and Data Science, Weinberg
Dongqi Li, Epidemiology and Biostatistics, Feinberg
Jenny Zhanlin Li, Genetic Counseling, Feinberg
Jiayue Li, Epidemiology and Biostatistics, Feinberg
Lily Li, Quantitative and Systems Biology, Weinberg
Michelle Lejia Kangmin Li, Biomedical Engineering, McCormick
Ruopan Li, Epidemiology and Biostatistics, Feinberg
Tianao Li, Computer Science, McCormick
Timothy Yunzhuo Li, Chemistry, Weinberg
Yao Li, Operations Management, Kellogg
Zhijian Li, Marketing, Kellogg
Ami Rebecca Lieberman, Marriage and Family Therapy, Family Institute
Peter Gilhwan Lim, Applied Physics, McCormick and Weinberg
Lucas Lin, Epidemiology and Biostatistics, Feinberg
Yao Hsuan Lin, Mechanical Engineering, McCormick
Zhi-Hui Hana Paredes Ling, Chemistry, Weinberg
Bingye Liu, Statistics and Data Science, Weinberg
Kira Liu, Quantitative and Systems Biology, Weinberg
Lily Liu, Electrical Engineering, McCormick
Mingrui Liu, Physics, Weinberg
Tonghe Liu, Electrical Engineering, McCormick
Zhuoran Liu, Computer Science, McCormick
Hannah Lovin, Marriage and Family Therapy, Family Institute
Kun Lu, Computer Science, McCormick
Xiaoyi Lu, Electrical Engineering, McCormick
Ryan Elizabeth Luedtke, Computer Science, McCormick
Ian Lundeen, Computer Science, McCormick
Liming Luo, Computer Engineering, McCormick
Nancy Ly, Health Services and Outcomes Research, Feinberg
Alicia Marie Lynch, Reproductive Science and Medicine, Feinberg
Caley Madison Lynch, Marriage and Family Therapy, Family Institute
Jianwen Lyu, Computer Science, McCormick
Henry Ma, Computer Science, McCormick
Sofia Leila Maidman, Computer Science, McCormick
Jacob Sequera Mapa, Biomedical Engineering, McCormick
Peter Bohrer Marsh, Biomedical Engineering, McCormick
Welldone Vimbainashe Matanga, Computer Engineering, McCormick
Vivek Matta, Computer Engineering, McCormick
Theo Harrison Joseph Maurino, Computer Science, McCormick
Ennis Mawas, Applied Physics, McCormick and Weinberg
Joshua Michael Mayberry, Computer Science, McCormick
Brittany Lyn Mazur-Rkiouak, Marriage and Family Therapy, Family Institute
Kainoa Lee McCauley, Health Services and Outcomes Research, Feinberg
Kristina M. McGee, Genetic Counseling, Feinberg
Clare Lily McGillis, Civil and Environmental Engineering, McCormick
Baenan Cahir McKeown, Computer Science, McCormick
Xiangfu Meng, Epidemiology and Biostatistics, Feinberg
Lexi Kate Menges, Biomedical Engineering, McCormick
Rebecca Miller, Marriage and Family Therapy, Family Institute
Grace Ann Minogue, Clinical Psychology, Feinberg
Alejandra Lisette Molina Carcamo, Marriage and Family Therapy, Family Institute
Dana Monzer, Civil and Environmental Engineering, McCormick
Dana Monzer, Computer Science, McCormick
María Verónica Morales Zapata, Reproductive Science and Medicine, Feinberg
Merideth Shaw Mullin, Marriage and Family Therapy, Family Institute
Divya Murali, Epidemiology and Biostatistics, Feinberg
Nikhil J. Nayak, Electrical Engineering, McCormick
Paul Otto Nicholson, Physics, Weinberg
Maraya Tsvetelinova Nikolova, Biomedical Engineering, McCormick

Nur Fatimah Shifa Binti Noor Mohamed, Chemistry, Weinberg
Carlos Sergio Nuevo, Electrical Engineering, McCormick
Aubrey Gellert Jennings Nyiri, Materials Science and Engineering, McCormick
Sairah Nabilah O'Brien-Forde, Biomedical Engineering, McCormick
Alesanmi Richmond Rerelope Odufisan, Theoretical and Applied Mechanics, McCormick
Chelsea Chinodebem Ogbonna, Mechanical Engineering, McCormick
Junko Oguri, Finance, Kellogg
Victor Immanuel Olaoluwadurotimi Olawale-Apanpa, Computer Science, McCormick
Yusuf Emin Ozdemir, Computer Science, McCormick
Bhavana Panchumarthi, Electrical Engineering, McCormick
Angela Kim Park, Marketing, Kellogg
Aanand Darshan Patel, Computer Science, McCormick
Rongwei Peng, Computer Science, McCormick
Jéssica Pereira da Silva, Civil and Environmental Engineering, McCormick
Benett Phillips-Sorich, Chemistry, Weinberg
Ariana Pineda, Biomedical Engineering, McCormick
Aleksa Pjanic, Electrical Engineering, McCormick
Anant Poddar, Computer Science, McCormick
Pawan Raghav Poojary, Electrical Engineering, McCormick
Ryan Poon, Computer Science, McCormick
Aderola Popoola, Reproductive Science and Medicine, Feinberg
Ayusha Poudel, Clinical Investigation, Feinberg
Bowen Qi, Electrical Engineering, McCormick
Xinhui Qian, Statistics and Data Science, Weinberg
Yang Qian, Computer Engineering, McCormick
Marne Irene Quigg, Plant Biology and Conservation, Weinberg
Santiago Quintana Garcia, Marriage and Family Therapy, Family Institute
Zeeshan Razzaq, Chemical and Biological Engineering, McCormick
Nat Reimer, Statistics and Data Science, Weinberg
Kehan Ren, Health and Biomedical Informatics, Feinberg
Emily Riccio, Marriage and Family Therapy, Family Institute
Veronica Rigobon, Marriage and Family Therapy, Family Institute
Dennis Rui, Chemistry, Weinberg
Madeline Rose Sadler, Plant Biology and Conservation, Weinberg
Anwar Sakly, Computer Science, McCormick
Mateo Salazar, Mechanical Engineering, McCormick
Ella Mary Salcedo, Civil and Environmental Engineering, McCormick
Manisha Devi Sanam, Marketing, Kellogg
Colin Schilf, Computer Engineering, McCormick
Noah David Schulhof, Statistics and Data Science, Weinberg
Alexander William Schutte, Epidemiology and Biostatistics, Feinberg
Alexandria Christa Scodius, Marriage and Family Therapy, Family Institute
Charles William Seifert, Electrical Engineering, McCormick
Leena Shafi, Computer Science, McCormick
Milan Shah, Electrical Engineering, McCormick
Vihaan Shah, Computer Science, McCormick
Avi Shein, Computer Science, McCormick
Alex Shen, Computer Science, McCormick
April Yuxi Shi, Computer Science, McCormick
Ananya Shivakumar, Biomedical Engineering, McCormick
Ryan Matthew Short, Civil and Environmental Engineering, McCormick
Andrii Shportko, Computer Science, McCormick
Anitej Siluveru, Computer Science, McCormick
Corina Simmons, Neurobiology, Weinberg
Alexandra Bryn Smith, Marriage and Family Therapy, Family Institute
Arielle Chaya Smith, Clinical Psychology, Feinberg
Delaney Connell Smith, Computer Science, McCormick
Caroline Olga Smolkin, Health Services and Outcomes Research, Feinberg
Joanna Maria Soltys, Computer Science, McCormick
Zhiyuan Song, Statistics and Data Science, Weinberg
Ethan Sterling, Computer Science, McCormick
Liam Tucker Raab Strand, Computer Science, McCormick
Hanyu Su, Statistics and Data Science, Weinberg
Tong Su, Statistics and Data Science, Weinberg
Kavi Lee Subramanyan, Computer Science, McCormick
Cuiling Sun, Computer Science, McCormick
Haosen Sun, Computer Science, McCormick
Yike Sun, Marriage and Family Therapy, Family Institute
Aimee Sze, Civil and Environmental Engineering, McCormick
Lucas Takayasu, Computer Science, McCormick
Kathryn Doreen Tam, Engineering Sciences and Applied Mathematics, McCormick
Ruiyang Tan, Computer Science, McCormick
Shannon Guo Tan, Electrical Engineering, McCormick
Brendan Tan-Fahed, Electrical Engineering, McCormick
Haying Tao, Statistics and Data Science, Weinberg
Alazar Fisseha Tegegnework, Mechanical Engineering, McCormick
Emmelia Dale Tew, Marriage and Family Therapy, Family Institute
Krystina Lynn Thermidor, Marriage and Family Therapy, Family Institute
Devin Faye Thomas, Reproductive Science and Medicine, Feinberg
Wilson Ting, Computer Science, McCormick
Ashley Yu-Lan Tran, Biomedical Engineering, McCormick
Thaddeus Luke Tripp, Biomedical Engineering, McCormick
Shou En Tsai, Neurobiology, Weinberg
Sebnem Ture, Psychology, Weinberg
Paloma Unda Charvel, Marriage and Family Therapy, Family Institute
Phani Kiran Vadlamani, Mechanical Engineering, McCormick
Megan Elizabeth Valentine, Marriage and Family Therapy, Family Institute
Maria del Carmen Vargas, Epidemiology and Biostatistics, Feinberg
Jaleisha Joan Vélez Velázquez, Biomedical Engineering, McCormick
Sakshi Venkat Rao, Reproductive Science and Medicine, Feinberg
Karen Itzal Villanueva, Marriage and Family Therapy, Family Institute
Drake Vogelpohl, Electrical Engineering, McCormick
Caroline Lee von Raesfeld, Astronomy, Weinberg
Lindsey Wade, Biomedical Engineering, McCormick
Valeria Wakil, Marriage and Family Therapy, Family Institute
Dingcheng Wang, Computer Science, McCormick
Leon H. Wang, Computer Engineering, McCormick
Lingzhi Wang, Computer Science, McCormick
Shibiao Wang, Electrical Engineering, McCormick
Siyi Wang, Neurobiology, Weinberg
Xizhao Wang, Managerial Economics and Strategy, Kellogg
Yifei Wang, Statistics and Data Science, Weinberg
Yu Wang, Engineering Sciences and Applied Mathematics, McCormick
Katherine Heineman Warren, Marriage and Family Therapy, Family Institute
Samuel Weber, Computer Engineering, McCormick
Margaret Widdoes, Marriage and Family Therapy, Family Institute
Warit Wijitworasart, Physics, Weinberg
Stephanie Caroline Cafritz Wilkes, Marriage and Family Therapy, Family Institute
Cailey Nicole Winn, Reproductive Science and Medicine, Feinberg
Daniel Litien Wong, Computer Science, McCormick
Michael Wong, Civil and Environmental Engineering, McCormick
Aidan Rowland Workman, Computer Engineering, McCormick
Jonathan Wu, Computer Science, McCormick
Qin Tong Wu, Applied Physics, McCormick and Weinberg
Qinxin Wu, Statistics and Data Science, Weinberg
Benjamin Zev Wyant, Computer Science, McCormick
Jinying Xie, Statistics and Data Science, Weinberg
Vincent Liang Xiong, Chemistry, Weinberg
Estella Xu, Computer Science, McCormick
Hongjun Xu, Electrical Engineering, McCormick
Julia Shifan Xu, Computer Science, McCormick
Bohan Yang, Managerial Economics and Strategy, Kellogg
Haofang Yang, Computer Science, McCormick
Kaiyuan Yang, Statistics and Data Science, Weinberg
Weisi Yang, Computer Engineering, McCormick
Zhewen Yang, Mechanical Engineering, McCormick
Ziyan Yin, Marriage and Family Therapy, Family Institute
Jiahe Yu, Civil and Environmental Engineering, McCormick
Jincheng Yu, Computer Engineering, McCormick
Kefan Yu, Computer Science, McCormick
Shuyang Yu, Computer Science, McCormick
Xiaohan Yu, Electrical Engineering, McCormick
Zachary Rei-Xe Yu, Electrical Engineering, McCormick
Chiu-Hsiang Yuan, Genetic Counseling, Feinberg
Jeffrey Yuan, Statistics and Data Science, Weinberg
Kyle Yuen, Civil and Environmental Engineering, McCormick
Connor P. Zamborsky, Computer Science, McCormick
Roksana Zelkowski, Marriage and Family Therapy, Family Institute
Yuetong Zha, Marriage and Family Therapy, Family Institute
Sinong Zhan, Computer Engineering, McCormick
Haorong Zhang, Statistics and Data Science, Weinberg
Mingye Zhang, Computer Science, McCormick
Yilin Zhang, Computer Science, McCormick
Zixuan Zhang, Physics, Weinberg
Yindi Zhao, Computer Science, McCormick
Zihan Zhao, Statistics and Data Science, Weinberg
Lianhao Zheng, Computer Science, McCormick
Eleanor Lizhuo Zhou, Statistics and Data Science, Weinberg
Yangzhanbo Zhou, Computer Science, McCormick
Yaotian Zhu, Statistics and Data Science, Weinberg
Jasmine Zimmer, Chemistry, Weinberg

SCHOOL OF COMMUNICATION

E. Patrick Johnson, PhD, Dean

Doctor of Audiology

Degree awarded September 5, 2025
Abigail Marie Baricevich
Danielle Bassett
Kaitlyn Burkamper
Sophia S. Chan
Ethan Chen
Katherine Eloise Coleman
Anna Cosenza
Yu-Hsuan Huang
Mary Helen Jurich
Sanjana Kumar
Shayna Lavi
Rebecca Skye Manheimer
Allison Anne May
Michael Casper Mayer
Talia Rawitz
Maya L. Reid
Alexis Remshak
Kristen Simons
Pranali Suresh
Christina X. Yue

Degree awarded December 19, 2025
Alexandra D. Murueta

Doctor of Speech-Language Pathology

Degree awarded March 27, 2026
Mary Beth Abramowski
Allison Alexander
Lauren Stacey Armstrong
David Jake Arnold
Kathryn Wiker Bradley
Ana Lorin Buettner
Eman Salim Bugshan
Kelly A. Campbell
Alexandra Daquila-Imbruglia
Michelle E. Garcia
Shulunda Gibson
Julie Anne Harmon
Erin Leigh Hurst
Destiny Brook Johnson
Rebecca Mary Ludewig Lulai
Holly Kathryn Mangus
Heather Brittany Mullaney
Sharon Oh
Olusola Aderonke Oluwande
Christina Rochelle Panzl
Moira L. Pileggi
Archana Ramanujam
Catherine Marie Scott
Ashley Brooke Shashek

Candidates for degree, June 22, 2026
Emily Elizabeth Cowan
Emily Anne Mohr

Master of Arts in Sound Arts and Industries

Degree awarded September 5, 2025
Thomas Xavier Cox
Mateo Curtin-Savala
Clayton Arthur Dryden
Michele Epps
Mia Hammett
Isa Hernandez
Dylan Marc Smiley Howe
Annie E. Ketchmark
Atukwe Kindle
Ethan Mark Loafman
Yunxiang Ma
Taylor Jordan Riner
Ruby Barbara Sigmund
Nathan William Smith
Feitong Ti
David Tierney
George Whitenight
Yingxi Wu
Zhuolin Wu
Lily Zhao
Xuanyi Zhou
Yunqi Zhu

Master of Science in Communication

Degree awarded September 5, 2025
Yanhe Bo
Phavanna Nina Bouphasavanh
Xiaoyi Cai
Yining Cao
Shruthi Chandrasekar
Tingyi Chen
Xiao Chen
Hanjing Chi
Beining Dai
Yilin Dai
Ann Davidson
Haoru Deng
Tongjun Dong
Siqi Fang
Xiangnan Fu
Qiuyi Gao
Shoshanna Goldfine
Jianzhe Guo
Yutong Guo
Simha Haddad
Jinwei He
Kylee Alice Hollis
Ashley Grace Hornback
Xiaomeng Hu
Xinyang Huang
Xinyu Huang
Jiaxi Jiang
Yuwei Jin
Cynthia Bernadette Johnson
Junxi Ke
Dianna Shaleen Klein
Elisa Nicole Kurber
Chong Lai
Jin Lee
Caiyi Li
Jiatong Li
Yueh-Wen Li
Hongyi Lin
Sheng Chen Lin
Siyi Lin
Jiaqi Liu
Lanfu Liu
Xing Liu
Xuan Liu
Yifei Liu
Yuning Liu
Zijun Liu
Xiaoqian Ma
Yanjing Ma
Dingmuzi Mao
Andrew McGady
Meizhu Pan
Anushka Pandey
Grace Townsend Pankey
Zijue Peng
Lily Phung
Alexandria Powrie
Tengzhen Qin
Yulei Qin
Yanet Ramirez Grech
Morgan Sally Robinson
Sarah Schultz
Fangyi Shou
Keyi Su
Elizabeth Margaret Sullivan
Lisa Sun
Yisui Tang
Olisaelloka Tasie-Amadi
Haley Danielle Taylor
Abigail Arlene Vela
Quinn Vesey
Guanlin Wang
Shijie Wang
Yifan Wang
Yiran Wang
Zhixuan Wang
Chanyoung We
Jiayi Wei
Tanesha Michelle Winston
Hao Wu
Qingyang Wu
Wei Wu
Jalen Wynn
Mengqi Xin
Wenxin Xu
Jiaxin Yin
Nicole Kaiyin Yu
Qiuyuan Yu
Zihan Yu
Hao Zhang
Jieqiu Zhang
Xinru Zhang
Zihan Zhang
Wenqi Zhao
Yuxuan Zhao
Lei Zhong
Yangyi Zhong
Chenxin Zhou
Yunyi Zhu

Degree awarded December 19, 2025
Regime Lorrell Billingsly
Lisa Michelle Castellanos
Ye Chen
Marc Connor Eardley
Xinya Gong
Haena Jung
Ingrid M. Blanco Kowols
Landuo Li
Jianbo Ma
Shakira Mungai
Jingyi Zhang
Yiming Zhang

Degree awarded March 27, 2026
Sarah Ryan Cross
Sandhya Datla

Candidate for degree, June 22, 2026
Santiago Segura Escobar

Master of Science in Leadership for Creative Enterprises

Degree awarded September 5, 2025
Adriana Aguirre Riddle
Yu Bi
Kayla Marie Boye
Audrey Eleanor Bruskiewitz
Ursula Eleonora Buba
Shujun Chen
Yanlin Chen
Yinuo Chen
George D. Christensen
Mariah Eastman
Lexian Fang
Malia Haines-Stewart
Xinmeng Huang
Minghao Jin
Xiaoya Lei
Junru Li
Muyuan Li
Suet Yi Li
Yihao Lin
Qinxi Liu
Stephanie Marissa Munoz
Andres Palacios Constanza
Autumn Vivianna Rose
Jade Luo Santos
Sydney Schulman
Shannen Slater
Grace Olivia Smith
Claire Elizabeth Snyder
Emma Genevieve Somers
Gemma Pu Sun
Samantha Bea Taxman
Rongqing Tian
Ruodi Wang
Yihan Wang
Yutong Wang
Jackson Kent Weber
Stephen Wei
Jiaming Wu
Rongyang Xia
Xinyue Xu
Shi Yan
Leiwen Zhang
Renyi Zhang
Xinyu Zhang
Xumeng Zhang
Ningxin Zhao
Yeye Zhao
Jingyu Zhou
Yijing Zhu
Chenzhen Zong

Degree awarded December 19, 2025
Bashayer Fahad AlKhayyat
Julia Finder
Chia-Yu Hung
Nivash Jayaram
Craig Vernon Miller
Mel Brian Vizcarra Patrón
Irfan Yousuf Qurashi
Holly Joy Smith
Yitao Yang

Master of Science in Speech, Language, and Learning

Degree awarded December 19, 2025
Hsiao-Chun Chen
Caroline Kelsey McClellan

Candidates for degree, June 22, 2026
Katherine Apt
Madison Barrera
Kaitlin M. Capozzi
Lynn J. Chu
Andrea Crummy
Megan Ann Dobrolinsky
Mara Dostie
Emily Sarah Eisenstein
Esil Song Empig
Zamantha Figueroa
Sofia Ford
Jenna Frank
Emma Lynn Gallian
Victoria Lynn Garelli
Kyra Elizabeth Goldman
Jessenia Maria Gonzalez
Kaylynn Herrera
Brenna Hurtado
Talia Brooke Just
Avanti Khare
Sarah M. Kim
MariaElena Kouriabalis
Jane Josephine Krumsiek
Natalija Lakis
Van Thanh Le
Bari A. Lefkowitz
Katherine Rose Lynch
Caroline Grace Marinac
Alia Christine Marshall
Laura Rachel Martel
Angela Victoria Marzelli
Luke Richardson Meyer
Alayna Miller
Linnea Isabelle Murray
Katrina Myers
Yasmeen Ibrahim Odeh
Shayna Beth Pekay
Ella Peterson
Lauren Grace Annette Reynolds
Natalie Grace Rothman
Sydney Rubenstein
Jenna Robyn Saunders
Caroline Eileen Schmidt
Halie Morgan Shore
Courtney Margaret Sindelar
Helaina Eleanor Sislo
Abbigail Tenge Sparks
Olivia Marie Stachurski
Alexa Morgan Takeuchi
Chloe Mae Teodoridis-Clarke
Jacqueline Topping
Haley Christine Urgo
Nithya Srisai Nooka Vadakattu
Natasha Marie Vos
Elizabeth Ward
Kelly Wyatt

SCHOOL OF EDUCATION AND SOCIAL POLICY

Bryan McKinley Jones Brayboy, PhD, Dean

Master of Science in Education and Social Policy

Degree awarded September 5, 2025
Norma Calderon
Caleb Abraham Driker-Ohren
Yuzi Fan
Austin Lee Gardner
Anna Catharine Gately
Xinyu Hou
Tianyi Huang
Zitong Huang
Tong Jin
Rui Jing
Maylaina Kohrman
Haorui Li
Chelsi Ranee Miller
Urshita Patel
Treta Sharma
Sophia Skye Summers
Weici Sun
Yuan Tao
Jiawen Wang
Yizhu Wang
Huijun Yang
Hemu Zhang

Degree awarded December 19, 2025
Togzhan Azat
Yuzhen Chen
ZiYang Chen
Yu Dong
Hyomin Han
Joo Hyun Koh
Xinwei Liu
Jiyoung Min
Ting Pan
Mariaeleni Tamvakis
Jiayi Wang
Ruiwen Zhao

Candidates for degree, June 22, 2026
Zuviriya Anarwala
Sylvia Vivian Boguniecki
Vincci Chan
Cayla Marie Christopher
Carol Cotts
Kendall Grace Fahnoe
C. William Fink Weinberg
Brooke Mackenzie Gist
Maria José Gómez Acosta
Annah Hahn
Anna Frances Halladay
Xuaner He
Patrick John Hechinger
Travonta Y. Herod
Diamond Mercedes Jones
William Russell Keeling
Maryarita Alessandra Kobotis
Madison Murphy
Julie Ann Murray
Kai O'Neill
Caroline Claire O'Shaughnessy
Sarah Brachman Painting
Grace Colleen Brent Philion
Ke Qiao
Tomás Daniel Chávez Reuning
Lauren Scriba
Ellison Auden Sevi
Lauren Ann Stanley
Weici Sun
Peiwen Tsai
Olga Vaskova
Rebecca Veselinovich
Kelly M. Vogt
Ian Preston Wolf

Master of Science in Higher Education Administration and Policy

Degree awarded September 5, 2025
Landry Forrest
Joseph Giles Galeaz
Lauren A. Kearns
Taylor Lass
Liliana L. Leon
Armando Perez
Youyou Shi
Chelsea Philyaw Watson
Yuwei Wu
Bin Zhang

Degree awarded December 19, 2025
Katie Dyssegard

Degree awarded March 27, 2026
Madeline Ann Giger

Candidates for degree, June 22, 2026
Jesus Barraza Jr.
Agata Katarzyna Czowicka
Sara Emily Lazo
Christie Learned
Stephanie Lynn Lillie
Courtney McGrosso
Monica Salgado
Aashka Shroff
Eric Worden
Biting Zhao
Nicholas Zidarescu

Master of Science in Learning and Organizational Change

Degree awarded September 5, 2025
Kara Dawn Alhadeff Roseboom
Mackenzie Alexis Carr
Grace Wai-Chee Cheung
Emma Danielle Citrin
Priya Rastogi Fremerman
Lindsay Hunter Friedman
Wenxue Gao
Beth A. Garcia
Stephanie J. Janvier
Samantha Louise Nora King
Teona Ringgold
Morgan Marie Sanders
Ashley Sipocz
Andrea Galambos Souza

Degree awarded December 19, 2025
Anna Barbara Lau
Shane Thomas Wilson

Degree awarded March 27, 2026
Megan Sindel Agnew
Natalia Chebikina
Madeline Cohen Kaminer
Douglas R. G. Dinwoodie
Hanna Margaret Storey Haggerty
Paige Harazin-Masi
Joycelyn James
Linnea Johnson
Kari Jean Kelly
Yana Karadjova Lane
Jennifer Martin
Natasha Lina Mraz
Amy Olivia Nadal
Rikke Barnholdt Olson
Oliver Pasholk
Theodore Dayrit Quiballo
Honore Raz
Jacqueline Reise
Andrew Strong
Kevin Thomas

Candidates for degree, June 22, 2026
Eesha Roshni Amin
Allison Ann Ledwon
Sandhya Subramanian Pathak
Armando Israel Santana Nuñez
Julia Skeggs Fecho
Olivia Novalyn Starr
Michele Lynn Ybarra

Master of Science in Organizational Dynamics

Candidate for degree, June 22, 2026
Jackson Richard Carsello

Master of Science in Social and Economic Policy

Degree awarded December 19, 2025
Yifei Chen
Yuquan Chen
Yichen Deng
Xiang Dong
Yiran Fan
Guanxin Fang
Jing Feng
Ziyue Fu
Zixuan Gu
Qichen Han
Shuntong Hu
Shi Huang
Sitian Huang
Muzhi Ji
Yunjie Jiang
Xuanzhi Jin
Sixin Li
Yirui Lin
Zixin Ling
Yuhan Liu
Wenzhi Lyu
Zuohang Lyu
Zimeng Ma
Xinran Mai
Yuanyi Meng
You Peng
Mohan Pu
Dawei Qin
Yifan Shen
Danqi Sun
Jitong Sun
Minghao Sun
Ruizhe Sun
Jiayi Tu
Runqi Wang
Shuxian Wang
Yanxiong Wang
Zixuan Wang
Shujie Xu

Yiyang Yan
Kuangqi Yang
Chengtong Yin
Chao Zhang
Ruoqi Zhang
Yinuo Zhang
Yunni Zhang
Zirui Zhao
Jufan Zhou
Zhile Zhou
Yunshuo Zhu
Zhihan Zhu

Degree awarded March 27, 2026
Yang Gao
Yi Li
Yangxi Liao

Master of Science in Technology, People, and Policy

Candidates for degree, June 22, 2026
Junyi Han
Zoe Ann Marie Lewis-Woodson
Michaiah Lynette Ligon
Lily Grace Ng
Brendan Robert Ogden
Zachary Andrew Rosenblum
Lucas Wesonga
Yang Yang
Yunyun Zhang

ROBERT R. McCORMICK SCHOOL OF ENGINEERING AND APPLIED SCIENCE

Christopher A. Schuh, PhD, Dean

Master of Engineering Management

Degree awarded December 19, 2025
Yousef Ali Alghamdi
Faisal Fahad Al Hamad
Namrata Bhanuprakash
Durgam Bhavana
Rakshith Ravindra Chatra
Ayan Das
Khagendra Dipak Deore
Chirag Parshwanath Devika
Atish Ranjan Dutta
Saksham Goyal
Karan Gupta
Hani Dwi Hapsari
Neha Hebbar
Chengkai Hu
Rishab Jayakumar
Satyarth Katiyar
Mayank Milind Kulkarni
Suwatika Kumaran
Lin-Lin Kuo
Nisarga Madhav Murthy
Eden Marampa
Pragna Mavathur Suresh
Rashmi Ranjan Mohapatra
Tomas Felipe Monroy Mellard
Ankesh Pandey
Mayuri Sanjay Patil
Ronak Ramesh Pawar
Rengadeva Rajasekaran
Anupriya Sahni
Deepika Sampangi
Ashwin Suresh
Vanshika Todi
Vejayendhar Udhaya Kumar
Athira Unnikrishnan
Akash Vaish
Rahul Vashisht
Lakshmi Poorvaja Venkatakrishnan
Ashwin Sanjay Vyas
Zhiye Wang
Bharath Yedla

Degree awarded March 27, 2026
Prachi Agrawal
Nitya Bhuraria
Heba Khaled A. Flemban
Jad Jelwan
Dheeptha Rai Jeysankar Maheshwari Meenacshi
George S. Oliver
Samuel Berndt Parmentier
Christian Nicolas Scamardi Zabala
Mrinalini Sharma

Master of Science in Artificial Intelligence

Degree awarded December 19, 2025
Ashlesha Bhimashankar Ahirwadi
Arjun Prasaath Anbazhagan
Nicole Lubomirova Birova
Ruchi Datta Bommaraju
Ailin Chu
Lai Dai
Jack Wiley Hanke
Weihao He
Narasimha Karthik Jwalapuram
Shruti Sandeep Kalaskar
Adam JaeYeob Kim
Pavan Kartheek Konam
Shruti Saagar Lakshminarayanan
Zelin Li
Haoran Lyu
Sree Dhyuti Nimmagadda
Daniel Plotkin
Ayaan Samar Pupala
Xiao Qin
Samuel Eli Setsofia
Vrishani Vidit Shah
Datthesh Padmanabh Shenoy
Divyanka Deepak Thakur
Apostolos Aristide Velliotis
Asim Altaf Wahedna
Qixuan Wang
Hanna Marie Zelis

Candidates for degree, June 22, 2026
Karl Gadicke
Kenneth Young-Hoon Lee
Adwaiy Jayant Manerikar

Master of Science in Biotechnology

Degree awarded December 19, 2025
Kevin Baek
Kyssia Ruth Reyes Mendoza
Shitong Yang

Degree awarded March 27, 2026
Venkatanagasai Raju Alluri
Sara Herron
Jake David Mostad

Candidates for degree, June 22, 2026
Ruiqi Fan
Mengyuan Guo
Param Devang Hemani
Pinchi Hou
Curtis Hu
Chien-Chi Huang
Jaekwon Jung
Tongni Liu
Keerthana Muralisekar
Ziyan Nie
Javeria Aziz Nishtar
Yirui Peng
Esha Abhay Pradhan
Tingyu Shi
Peng-Yi Song
Dhinal Mukeshkumar Thakker
Jiamin Wang
Qinglang Wang
Zimeng Wu
Yueshan Xia
Yuhan Xiao
Robert Yao
Xueyang Zha
Aiwa Zhang

Master of Science in Design Innovation

Candidates for degree, June 22, 2026
Emily Pearl Berez Abundis
Helena Keiko Lehuanani Augenstein
Cafui Emefa Abra Awasu
Rushi Ashwani Bhalani
Franklin Ross Blackwell
Ryan Sean Bradley
Linda Jeanette Cameron
Gautam Sai Chebrolu
Brandi-el Kyle Cook
Marc Ryan Davis
Jacob William Debbout
Chaitali Sunil Dhande
Rachel Jordyn Dodell
Meghana Dwaraka
Gaurav Shikhar Gandhi
Denise Angelica Lopez Gayatin
Gerrit Gentry Casas
Shreya Ghosh
Sanil Gupta
Megan Susanne Quan Handley
Megumi Hiranaka
Shelina Ko Hsuan Hsieh
Sambhav Sunil Jain
Constantine Conner Kechriotis
Jack O'Sullivan Keelan
Corey Lee King Jr.
Michael Joseph Knoedel
Meredith Alexander Kuser
Anne Cullinane Lawler
Sarah Ilana Lehmann
Renata Leinemann Bacellar Wuerkert
Yuyun Liang
Amanda Jordan Lilly
Anya Maria Loboda
Julia St. Clair MacDonald
Mitchell Scott MacSween
Tanya Jignesh Madhani
Brannan Walker Mason
Conor Ventura McGannon
Samantha Dylan Merrick
Sally Su Minn
Ngan Giang Nguyen
Gena Loren Palmieri
Jessica Jia Pan
MaryAlice Peng
Victor Peres Fernandes
Michelle Lacouture Perry
Jiaqi Qian
Vignesh Radhakrishnan
Pedro Arruda Rico
Deondré Nicholas Robinson
Phillip Timothy Royster
Alexander Jay Sahai
Anuj Shah
Archit Singh
Samridhi Sood
Natchapon Sortrakul
Michaela Joan Evanich Steiner
Teisan Tatsumi
Jackson Wolf Unikel
Dimitrius LaMont Wells
Rachel Lillian Margaret Wiener
Taegan W. Williams
Shengli Xia
Gabriel Nicholas Zink
Md Ali Zulayed

Master of Science in Energy and Sustainability

Candidates for degree, June 22, 2026
Osita Mark Achufusi
Stella Sweet Behforouz
Riddhi Bhattacharya
Griffin Joseph Calkins
Zachary Tyler Cepeda
Hyunji Choi
Andrew Nicholas Chorney II
David Beau Christenson
Krysta J. Daily
Kevin Paul Badcock de Brito
Eduardo Fainsod
Tomas Fernandez Salvador Davalos
Karina Shourds Fonstad
Esmeralda Garcia
Nicole Kamikazi Gatete
Catherine Anne Gerst
Quoc Dung Ha
Alanah Lee Hahn
Caroline Kate Harris
Gwendolyn Chloe Heidkamp
Bradley Griffith Herndon
Natalie Kuo Ho
Maggie Sage Hollenbeck
Patrick Scott Hoody
María José Ibáñez Guerrero
Lili Taylor Jensen
Stella Chesapeake Johnson
Amina Karymsak
Priscilla Kayku
Mai Thi Huyen Khuc
Tamino Joshua Valentin Köhne
Juliet Nadine Kuhn
Alissa Lynn Lampert
Alejandro Alberti Macarron
Benjamin James Mark
Alexandra Elizabeth Miller
Abdulrahman Abdullah Mirza
Aria Sanjiv More
Ellen Ngocan Nguyen
Sam Nguyen
Maria Lucila Perla
Benjamin Callaway Preiss
Anna Veronica Rausch
Stephen Carl Richardson
Taylor Marie Ripplinger
Yixuan Ruan
Molly Shae Ryan
Owais Sajjad Shafi
Anna Kaye Stockstill
Camila Nayeli Teagle-Alarcon
Victoria Ilia Venardi
Rachel Mia Weingart
Bailey Max Winston

Master of Science in Executive Management for Design and Construction

Degree awarded December 19, 2025
Jennifer Kristen Fiorenza
Joseph Houston
Bradley Robert Lutz
Caveh Kevin Masum
Vincent William Mazzeffi
Jorge Ormachea
Josiah Ott
Anthony Perrone
Angelee K. Singh
Brianna Marie Tovsen
Jonathan Walker Walsh
Jared Ian Witt

Master of Science in Information Technology

Degree awarded December 19, 2025
Divya Agarwal
Feras Talal M. Altalib
Claudia Benites Antonio
Han Chen
Zhou Hang
Fangfei Li
Mudi Li
Jonathan Pin-Chun Liao
Da Ma
Carlos Alberto Manjarres
Yibo Qian
Chetan Swarup
Naitian Tian
Wei-Cheng Wilson Tseng
Wentao Wu
Yihan Yang
Dicong Yao
Jingfan Zhang
Tanyaradzwa Audrey Zisengwe

Candidates for degree, June 22, 2026
Ramos Samuel Batubara
Savka Mississippi Gajic
Skylar M. Ladson-Gary
Ying Liu
Rafael Molina
Jacob Niedzielski
Chris Peace
Myria Stavrou

Master of Science in Machine Learning and Data Science

Degree awarded December 19, 2025
Liana Bergman
Jordan Betterman
Mingze Robin Bian
Yael Mara Braverman
Junyi Chen
Theodore Debreu
Kaiyuan Deng
Haowen Geng
John He
Xiaoxiao Huang
Yuxuan Huang
Daeun Ji
Yunkai Jin
Shashwat Hemant Kakkad
Ananya Rattan Khurana
Ishita Kokil
Shubham Kumar
Pui Ka Lam
Iris Zongzhen Lee
Seung Jae Lee
Kyu Hyun Leem
Moyi Li
Runxuan Li
Xiang Lin
Glenys Charity Lion
Hongkai Lou
Ruyi Lu
Zhanqing Ma
Wenyang Miao
Brinda Narayanan
Thi Khanh Chi Nguyen
Yee Jun Ow
Philip Dawny Philip
Apitsada Ruknapapong
Krina Jayesh Shah
Keyu Shen
Zhe Shen
Wuyou Shu
Junyuan Si
Ashwin Sundaramurthy
Truong Quang Vo
Yishi Wang
Yunze Wei
Wenfei Wu
Jiarui Xu
Lu Xu
Tianyi Zhang
Zeyu Zhang
Bo Zhao
Jiayuan Zheng
Lanfeng Zheng
Longnu Zhou
Yuanrui Zhu
Fuqian Zou

Master of Science in Product Design and Development Management

Candidates for degree, June 22, 2026
Kelechi Achilefu
Shahan Ahmed
James Aiton
Vivek Kumar Arya
Jarius R. Brookins
Stephen Chamberlain
Matt Czach
Brian Donlin
Ian Fried
Ashna Reddy Garlapati
Amy Jachim
Ashish Kolli
Holden Michael Lombard
Hoang Minh Anh Nguyen
Ian Richards
Sakshi Shah
Hitesh Varshney
Chu-Yuan Yang
Jiaxin You
Nadim Zaroubi
Dhanashree Dilip Zope

Master of Science in Project Management

Degree awarded September 5, 2025
Tianle Deng
Wei Shi
Yuhan Tian
Shengwu Zhou

Degree awarded December 19, 2025
Mathéo Avril
Akbota Berikova
Yujia Cai
Lingen Cao
Kaini Chen
Wenyi Dou
Xiaohan Ge
Pengxing Hu
Siqi Huang
Yunyang Jiang
Yulu Lin
Anni Liu
Wenjing Ma
Yuwen Tang
Xin Tu
Ke Wang
Zhiyu Wang
Xinyu Xu
Zhengchen Xue
Mingyu Yang
Siqi Ye
Xiuqi Yu
Jiaqian Zhang
Xianpeng Zhang
Jiaxuan Zhao
Jingtong Zhou

Degree awarded March 27, 2026
Xin Chen
Jinlin Jiang
Mingyu Liu

Candidates for degree, June 22, 2026
Mingen Chen
Shu Chen
Yeting Gao
Tianzhou Jiang
Xiao Jiang
Junbo Li
Olivia Li
Yunzhan Li
Shuai Lin
Tianqi Luo
Junyi Nie
Soudabe Rezaee
Rutvik Saikumar Rustampur
Shiyu Shen
Isabella Rose Simkus
Sean Spidle
Jiarui Wang
Sike Wang
Xiaozhou Zhou

Master of Science in Robotics

Degree awarded September 5, 2025
Joseph Blom
Davit Khachatryan
Andrew Chase Kwolek
Asa J. Rogers
Grayson Isaiah Snyder
Zhengyang Kris Weng

Degree awarded December 19, 2025
Ben Benyamin
Sayantani Bhattacharya
Logan Stuart Boswell
Harrison Bounds
Pushkar Dave
Zhengxiao Han
Catherine Maglione
An Ha Nguyen
Sharwin Patil

MEDILL SCHOOL OF JOURNALISM, MEDIA, INTEGRATED MARKETING COMMUNICATIONS

Charles Whitaker, MSJ, Dean

Master of Science in Integrated Marketing Communications

Degree awarded September 5, 2025
Oluwaseun Ibukunoluwa Ayeni
Kathlyn Mara McCarthy Craigie
Onyx Opal Finney
Alejandra Gaspar
Danielle Ghess
Samantha A. M. Gordon
Léa Alexia Grandisson
Jimmy He
Soraya Mikaela Koblence
Emma Marie Landry
Kandise Alyssabeth Le Blanc
Sumin Liu
Brittani Lynne Owens
Neha Ara Rashid
Zuhair Shabbir
Cole Johnson Sias
Jeffrey Stender
Patrick Judian Talley
Priya Gitanjali Thakore
Kara Timmins
Stephanie Chahan Werner
Allison Estelle Wicks

Degree awarded December 19, 2025
Kritika Aiyer
Taruna Ramakrishnan Aiyyar
Ana Paula Bahena
Nandini Balu
Gabrielle Elaine Benton
Riya Rajesh Bhatia
Mitchell Todd Borgardt
Yilin Cao
Xingyu Chai
Pitchaya Chanshanwut
Ximeng Chao
Brianna Chen
Fangzhangyi Chen
Nuo Chen
Qinyi Chen
Yiran Melanie Chen
Ruiyang Cheng
Lini Chiang
Chieh-Hsin Chou
Grace Elizabeth Cleveland
Ian Cox
Alexandra Nicole Cross Barragan
Ziyu Deng
Shiyuan Ding
Ziyi Ding
Yu-Qi Fang
Siyuan Feng
Yue Feng
Khwaish Gohil
Youlin Guo
Yufeng Guo
Jiayan Han
Zeran Hao
Chia-Jen Hsu
Kacey Heng-Kay Hsu
Chih Yuan Hsueh
Yachun Hu
Lei Huang
Yijing Huang
Yiyi Huang
Muhammad Iqbal
Tarana Jagota
Yichen Jin
Anvi Mehul Kamdar
Tunajjina Rubayet Khandaker
Priyal Khanuja
Arjun Kumar
Meng Chia Lee
SeungYeon Vivian Lee
Thomas Svante Eduardo Lewin
Jiayin Li
Zhifei Liang
Isabella Maria Lima
Yi Hsin Lin
Yiwen Lin
Shuai Liu
Yifei Liu
Yeran Lu
YiTing Lu
Elaine McCreary
Mallika Mehta
Haotian Vivian Meng
Kristen O'Neill
Radha Oza
Carolina Ozi Dias da Silva
Kangyi Pan
Hayley Christina Phillip
Anay Poddar
Nirmala Kumari Polisetty
Krithikha Radhakrishnan
Mihir Rajwade
Tanvi Rumale
Darby Lynn Rynd
Laura Maria Salgado
Emily Lauren Sarra
Julia Marie Sauer
Kenady E. Scott
Nirali Shah
Yinuo Song
Bowen Su
Congyuan Sun
Nathaniel Song Sun
Yihang Sun
Lauren Sutter
Xingyu Tan
Alejandra Trueba
Nazarette Ivette Vallis Terrazas
Qianci Wan
Chiyu Wang
Jingru Wang
Qingxuan Wang
Selina Yiqiao Wang
Shuyi Wang
Sirui Wang
Tony Wang
Wei-Jia Wang
Xiaomeng Wang
Xinyi Wang
Yanglu Wang
Yunyi Wang
Ziyi Wang
Natalie Yasmin Wisniewski
Wenyi Wu
Zhihao Wu
Ziyi Wu
Leilei Xia
Wenjun Xiang
Zhouquan Xiong
Qinyi Xu
Sijia Xu
Jiayi Yang
Jiamiao Yao
Tianrong Ye
Ying Ying
Cheng-Hua Yu
Huimin Yu
Mingxin Zhang
Siyuan Zhang
Wenwei Zhang
Xinyi Zhang
Xuechen Zhang
Yijia Zhang
Yin Zhi
Cindy Xiaohong Zhou
Yang Zhou

Degree awarded March 27, 2026
Richard Lee Arnold
Gideon Patrick Brewer
Madeline Bruttig
Jacob Thomas Conley
Panxi Liu
Shahnawaz Imran Zali

Candidates for degree, June 22, 2026
Sarah Allen
Julia Amelia Escano
Jarred Antonio Flores
Julian Mendez
Kelsey Miller
Amna Naseem
Stephanie Ewell Scavone

Master of Science in Journalism

Degree awarded September 5, 2025
Fern Ailing
Sin Yi Au
Sarah Grace Barber
Isabella Begley
Ismael Belkoura
Somer Van Benton
Hailey Bosek
Liliana L. Carey
Amethyst Mavis Chan
Cathy Faye Ching
Autumn Coleman
Reilly Cook
Sara Cooper
Anneliese Helen Cornejo Garcia
Bridget Craig
Paulina Czupryna
Katherine Marie Dailey
Kyle Delaney
Sarah Disbro
Maggie Dougherty
Erin Mairead Drumm
John Elrod
Toussaint Fancher
Abby Feldman
Avery Joy Feldman
Joshua Felton
Katherine Frazer
Christiana Drewes Freitag
Grace Friedman
Skye Alexa Garcia
Alivia Giles
Thomas Gorski
Rachel Heimann
Peggy Isabel Helman
Layna Hong
Peichen Hou
Amalia Huot-Marchand
Menatalla Mohamed Mahmoud Elsayed Ibrahim
Atmika Iyer
Janani Janarthanan
Ma Cielito Bianca Marcial Javate
Nicole Jeanine Johnson
Alexia Rika Kadota-Browner
Hussain Ali Kanji
Aleena Khan
Paulina Kwik
Catherine Rose Lacovara
Isabella Laufenberg
Sadie Leite
Huiyan Li
Anthony Lo
Vanessa Ashley Lopez
Kaitlyn Nettie Luckoff
Brendan Hunter Lunga
Zhiyu Luo
Frances Mack
Victoria Malis
Paulina Marinkovic Camacho
Evelyn Mason
Sarah Mattalian
Jenna Mayzouni
Will McLernon
Katherine McQuarrie
Blake McQueary
Hope Moses
Jake Mozarsky
Claire Jane Louise Murphy
Quynh Trang Nguyen
Tom O'Connor
Jordan Gabrielle Owens
Christopher Jacob Pennant
Leonardo Pini
Amanda Pirkowski
Angeles Ponpa
Khaleel Rahman
Hannah Resnick
Simone Roberts
Alyssa Marie Casiple Rola
Alexis Simone Ross
Isabella Schoonover
Kelsei Brianna Scott
Matthew Shea
Ashley Soriano
Britton Aitana Paola Struthers-Lugo
Finya Swai
Payton Turkeltaub
Emma Urdangen
Catherine McKenzie Walter
Tianyi Wang
Yinuo Wang
Tyler Williamson
Katherine Wunderlich
Yumeng Xie
Athan Yanos
Austin Zeglis

Degree awarded December 19, 2025
Ashley Quincin

PRITZKER SCHOOL OF LAW

Zachary D. Clopton, JD, Dean

Master of Laws

Candidates for degree, June 22, 2026
Gustavo Nabil Abdallah
Haruka Akino
Mazen Khalid Algublan
Saleh Alomari
Abdulaziz Mohammed Alroshod
Maria Amalia Bambach Vial
Zihan Bao
Julieta Bejar Luna
Paula Catalina Benavides Navas
Jessica Bierwirth
Laetitia Maria Breitenbach
Luis Felipe Bueno Sima
Fernanda Caldas Villas Boas de Carvalho
Héctor Ulyses Casanova Romualdo
Keyang Chen
Li-Zong Chen
Nuo Chen
TingYu Chen
Yun-Chien Chen
Ya-Yun Chiang
Ching-Wen Chuo
Maïmouna Reine Savannah Coulibaly
Valeria Couttolenc
Julia Maria Cuder
Jun Cui
Hao Dai
Daniela de Anda Usabiaga
Jaime Deschamps Ibanez
Claudio Diaz Maciel
Habi Diop
Mauricio Dominguez Corona
Shuci Dong
Zaijun Dong
Ana Isabel Echeverria Ortes
Yone Elorriaga Hidalgo
Zefan Fei
Gabriela G. Georgieva
Jose Miguel Gonzalez
Masaya Goto
David H. H. Graf von Spee
David Guakil
Haoran Han
Haikuo Hao
Katharina Sophie Hengst
Maki Hiyajo
Wan Lun Ho
Chia Shan Hsu
Jingyi Hu
Yu-Ting Hung
Wenjia Ji
Ziyu Jiang
Tanvi Joshi
Xinbei Ju
Min-Kyung Kim
Jessica Kaori Konishi
Isabella Vitoria Koshiyama de Freitas
Daniel Kuri Breña
Menghan Lai
Valeria Constanza Leal Cornejo
Yan Lei
Danqi Li
Haodong Li
Ruoyao Li
Xiang Li
Zitong Li
Hengtu Liang
Xueying Lin
Yu-Tung Lin
Yimeng Ling
Yueyan Liu
Huiying Lu
Jianyong Luo
Xinyu Lyu
Mengqiao Ma
Wenlong Ma
Maria Clara Chaves Maciel
Florencio Madariaga Guillén
Bieyile Maman
Shengxu Mao
Sergio Martinez Lara
Mariana Mattos Guzmán
Jiayu Ming
Aaliya Zayan Mithwani
Maria Jose Mora
Luca Morelli Griselli
Takahiro Ogawa
Yukie Oji
Federico Opertti
Sofia Ortuzar
Zihui Pan
Jiabao Peng
Rodrigo Poumian
Santiago Puente Fernandez
Qiwei Qian
Rodrigo Ramos Hopkins
Philipp A. Ruchti-Baltensperger
Alonso Salinas Dominguez
Monica F. Saucedo Luna
Ann Martina Simovart
Yanhui Song
Cristhina Giselle Speicher Mendiola
Yoichi Suzuki
Talinsana
Jade M. Toledano
Kexin Tong
Soumya Tongaonkar
Andrea Carolina Vargas
Alejandro Velasco Barredo
Libo Wang
Shuo Wang
Zhuangzhuang Wang
Huyue Wei
Yunwen Wu
Ruyi Xu
Sicun Xu
Takahiro Yagi
Ziqing Ye
Xiaolong Yi
Xinrong Yin
Jiawei Yu
Andrés Zenteno Osés
Shuo Zhai
Ruidi Zhang
Ruiqi Zhang
Zhongyin Zhang
Yueyue Zhao
Anqi Zheng
Yunyan Zhou
Xi Zhu

Master of Laws in International Human Rights

Candidates for degree, June 22, 2026
Prabhat Chhetri
Tiffany Jin Man Hui
Asiya Karimi
Zuhal Sahibzada
Muhammad Qasim Sheikh
Badde L. D. C. Wishka Tilakaratne
Yun Xian

Master of Laws International Executive Master's Program

Northwestern Pritzker School of Law—Tel Aviv University, Israel

Degree awarded January 22, 2026
Erez Moshe Boukai
Liran Gal
Avraham Guez
Oren Levi
Keren Wohl
Avi Avraam Zaidenberg

Candidates for degree, June 22, 2026
Yotam Barel
Rotem Bavli Dvir
Yael Bloch
Keren Cohen
Yarden Deevon
Ruaa Diab
Tamuz Ehrenberg
Rachel El-Shay Rosenfeld
Tamar Farchi
Ephraim Goldshtein
Tali Hedvat
Neta Hershkovitz
Maya Israel
Shahar Israel
Aviel Karrie
Or Koren
Rand Massalha
Noga Musnikow Ben Or
Yarden Nir
Oren Rubin

Northwestern Pritzker School of Law—Korea Advanced Institute of Science and Technology (KAIST) Graduate School of Management, South Korea

Degree awarded January 22, 2026
Saerom Ban
Huiseok Han
Hae Yoon Jeong
Kangsun Jun
Won Sang Kang
Min Sun Kim
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Master of Laws in Taxation

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Juris Doctor

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Master of Science in Law

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Kai Xu
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Yiwen Zhang
Haodong Zheng

Master of Studies in Law

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Alexander David Klein

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Francesca Cornelli, PhD, Dean

Master of Business Administration

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Jason Ryan Handler
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Connor Gordon Hayes
Alexis Nicole Hoedeman
Yuanyu Emily Huang
Abigail Kay Kalsto
Gohtaro H. Kobata
Peter Owen Kobs
Andrew Kovacevic
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William Michael Kraft
Sean Cameron Lindsay
Matthew Joseph Lojkovic
Max William Lundin
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Jonathon Michael Dobie
Joseph James Frantik IV
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Madison Gabriel Hager
Ann Katherine Hagner
Avni Bhatta Halabe
William R. Hanson
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Yang Hong
Jessica Hopkins
Yongzheng Hu
Adnan Arshad Javed
Kevin Jiang
Erin Elizabeth Johnson
Louis Edward Kollar
Zhixian Liu
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Casey Kathleen McElenney
Atharva Nitin Mehendale
Jocelyn Meraz
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Samantha Neumann
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Smita Pathak
Olivia Rose Pescatore
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John Michael Richardson
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Olivia Rae Herrmann
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Aayush Khanna
Isha Khanna
Karan Khanna
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Mashiath Khurshid
Jaimie Lauren McNabb Kidson
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Sunjeong Monica Kim
Natalie Kimmel
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Mallory Jean Kirby
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Cassidy Laurel Klein
Michael Joseph Knoedel
John Andrew Kochevar
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Adebambo Opeoluwa Kujimiyo
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Ashutosh Kumar
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Michael Edward Kurzejka
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Justice Jung Kwak
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Jinghua Lai
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Jack Devins Lambert
Hsing-Ju Lan
Pablo Landa Catan
William Edward Lane
William Blake Lankford
Kelly Elizabeth Lannigan
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Benjamin Kaihua Zhou
Yuting Zhou
Jing Zhu
Yingzhao Zhu
Gabriel Nicholas Zink
John Henry Zuercher
Md Ali Zulayed
Lauren Marie Zwick

Master of Business Administration Executive MBA Programs

Degree awarded September 5, 2025
Moradeyo Anuoluwa Adesanwo
Edward Paul Hauter
Kiara LaShawnda Lane
Whitney Mercilus

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Ana Paula Aceves Fernandez de Jauregui
Jamie Margaret Adams
Zohaib Akhtar
Aaron Samuel Albert
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Juan Sebastian Avila Nieto
Sushetra Balachandran
George Bernard Barbour
André Luiz Bassi
Martha Renee Bertsch
Christopher Henley Cavender
Anisa Chowdhury
Sara Jenifer Alicia Clark
Jose Rodrigo Cofiño
Thomas Charles Correll Jr.
Mitchell Cameron Daily
Rajasekhar Reddy Danda
Genevieve Davis
Andrea Michelle Derby
Thomas Jerry Dixon
Cory Eston Dovel
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James Wayne Edwards Jr.
Thalia Fernandez Davila Arribasplata
Laura Elizabeth Foti
Naman Gandhi
Delphine Nathalie Gardere Molere
Hanna Lee Garver
Nagham Ghonaim
Nathan Theodore Glusenkamp
Gustavo Enrique Gomez
Joanne Mann Gonzalez
Mary Katherine Gorlick
Samuel L. Gray Jr.
Rahul Vinay Gupta
Amy Leigh Hackney
Samuel Nathan Hagreen
Ashley Hyesun Han
Thomas Benjamin Hord
Juan Jose Huaman
Omer Ibrahim
James Donald Jackson Sr.
Michael Jerome Joslin
Ravi Teja Kanuri
Nicholas Duncan Kerndt
Robert Jonathan Kleinhans
Christina Kay Klinepeter
Jordan Alexander Kobs
Kiran Deepak Kulkarni
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Stephanie Nicole Strauss
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Anaid Sustaita Jimenez
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Michael Allen Terry
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Harriet Snow Tran
Lance Lee Unruh
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Gregory Mark Vargas
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Andres Arredondo Bustamante
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John Patrick Barnard
Thomas Barry Beauchamp
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Bradley David Boll
Sokhon Bouy
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Timothy John Brennan
Jonathan Beck Breviu
Ti'Ara Simone Brown
Antonino Giovanni Bucca
Amber Janae Bylund
Ivan Daniel Carpio Capuñay
Gabriela Casais
Jennifer Chaplin Tolkin
Natasha Chitkara
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Matthew Thomas Clark
Mark Anthony Conlon
Federico D'Ambrosio
Carlos Manuel Davila Garrido
Lucas de Brito Rocha
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Diego Alfredo de la Puente Salazar
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Mammetgurban Dovgeldiyev
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Kimberly Ashlyn Hankinson
Brian Joseph Hoss
Sergio Danilo Hurtado Vasquez
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Michael John Melamed
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Sergio Rafael Rodriguez
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Master in Management

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Eric G. Neilson, MD, Dean

Doctor of Medicine

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Justin L. Arnold
Shravan Asthana
Harris Avgousti
Naeem Zion Aziz
Pranav Malhotra Bajaj
Saffiya Bashey
Andrea Mia Bejar
Hanna Kay Bertucci
Nicholas Besley
Jay Bharatsingh Bisen
Brandon Bruce Boyle
Sophie Breedveld
Anna Monika Busza
Kayla Tahirih Byrne
Kendal Paige Carrow
Luis Felipe De David Carvão
David Kendall Casey
Mariesa Cay
Iniko Makula Ceaser
Madeline Darwin Cetlin
Rohan Chalasani
Sidhanth Chandra
Catherine Chen
Zhanlin Chen
Namrata Vyshnavi Chintalapati
Prashanth Surya Ciryam
Caroline Ashley Clingan
Jimena Collado
Sydney Love Cush
Jay Daniels
Rose E. Darcy
Ines Debbiche
Simrita Deol
Madison Ann DeWinter
Sky Zyana Neya Dominguez
Sahil Bhavank Doshi
Brandon Vo Duffy
Joshua Steven Engel
David Ezana
Raymond Fang
José Alberto Figueroa Narváez
Keenan Samuel Fine
Meghna Reddy Gaddam
Jordan Ian Gaelen
Luis Carlos Arthur Gago Jr.
Joshua Garcia
Samantha Garcia
Brooke Gleason
Jillian Grace Gomez
Caroline Elizabeth Gonzalez
Tomasz Gruchala
Niket Gupta
Steven Mark Hadley Jr.
Emmanuelle Hanna
Kevin Hascher
Anika Hendricks
Jethel Hernandez Pena
Carolyn Jiawen Hu

Dania Jaamour
Jae Woong Jang
Madeline Anne Jenkin
Sarah Johnson
Lauren Jones-Robinson
Johna Joseph Jr.
Achilles Kanaris
Samanvi Sai Kanugula
Kunal Kanwar
Fisher Daniel Katlin
Harsha Rastogi Kaul
Carlton Maxwell Kelly
Taylor Alexis Keys
Rushmin Khazanchi
Avram Cibul Kordon
Michelle Megan Kwan
Stephen Matthew Lander
Grace Kathleen Lank
Grace Yujin Lee
Samantha Joy Leon
Bradley Leshem
Sophia Maria Licursi
Justin Menghua Liu
Luis Antonio Lopez Rodriguez
Ishani Parag Majmudar
Saaz Malhotra
Rachel Ellen Manhertz
Gabriela Suzel Martinez
Bryce Ellis Maxwell
Rohail Memon
Cheryl Nicole Mensah
Clara Miller
Nicholas Miller
Lucas Miranda-Martinez
Lauren Ashley Mondesir
Shreya Mukherjee
Luke Paine Newell
Mara Bernadette O'Connor
Oluwadamilola Omojola
Robert John Oris III
Madeline Marie Owen
Krishna Sarma Paranandi
Asher C. Park
Anjali Patel
Shiv Patel
Raymundo Picos
Aidan Hieu Goya Raikar
Umar Ramzan
Charlotte Rosalie Reed
Zachary Zale Reinstein
Nathan Repasky
Samuel Gregory Reyes
Darren Rodrigues
Jonathan David Roe
Michelle Minji Roh
Alyssa Marie Rosol
Anjay Saklecha
Kirtana Sandepudi
Timothy Sanford
Samantha Leigh Schroth
Daniel Francis Selgrade
Theran Jacob Selph Jr.
Rohan Shah
Tarushi Sharma
Peter Chenpei Shen
Ruhi Shirodkar
Shreya Shriram
Sara Siddiqui
Revika Singh
Jennifer Slota
Jade Smith
Alan Gregory Soetikno
Esther Y. Son
Tali Rebecca Sorets
Dimitri Speron
Fatoumata Sylla
Ariel Nicole Thames
Mikaela Esther Thompson
Caroline Carmody Tilley
Manuel A. Torres Acosta
Elizabeth Llanes Tsui
Sara Grace Ungerleider
Nisheka Navin Vanjani
Aditi Venkatesh
Charles Tiancheng Wang
Julia Helena Wnorowska
Daniel Won
Yuyang Yang
Miranda Yu
Qihan Yu
Kristy Yajin Zeng
Melanie Zhang

Doctor of Physical Therapy

Degree awarded April 17, 2026
Alexandra Adams
Nada M. Alaraj
Danielle Elizabeth Allen
Oriana Andrea Altuve
Brock Ambrose
Gabriel Baggot
Kyle Michael Berg
Audrey Hale Berner
Alisa Cleo Bitoy
Cameron Bobos
Jalen Khali Carter
Jared Catone
Daniel Daeho Chae
June Chan
Allison Nicole Chin
Stephanie Faith Chiu
Kendall Bray Cox
Michaela Taitu Rae Danyo
Zakary Sutton Davis
Allison Dennemann
Samuel Doong
Alan Duong
Joshua Eads
Julia Effinger
Madison Esposito
Claire Elizabeth Evans
Hana Fakhoury
Raina Marie Foreman
Karen Gomez
Sarah Rose Gould
Takyya Grovner
Lauren Gimenez Guno
Ashleigh Gutknecht
Martha Erin Hamilton
Michael S. Hamor
Erika Kristine Heinze
Dylan Robert Melicio Huber
Emma Therese Huettl
Zach Irwin
Ashley Saeyeon Jung
Alexandra Virginia Anne Kelly
Claire Rose Kelly
Aubrey Elyse Kiel
Benjamin Hayden Knoll
Kathryn Eunhae Lee
Kimari S. Lewis
Michelle Yen Liao
Charles Lu
Anusha Manjunath
Lacey Manuel
Alejandro Martinez
Jack B. McHale
Nicki R. Mileski
Micayla Rose Miller
Kaitlin Renee Murray
Julia Nolde
Jiin Park
Maya N. Patel
Zachary Peacock
Ben Price
Ethan Quan
Mateya Renee Rettig
Dagan S. Rienks
Maggie Roeske
Alysa Clare Ross
Brady Safenovitz
Grace Ann Savino
Alyssa Anne Schmuecker
Maya Shanghavi
Yanhao Shao
Neil Raj Singh
Desiree Smith
Arianna Stadler
Nicole Sweetland
Muyao Teng
Miller Mae Tennant
Ashley Thompson
Brandi Thomsen
Kate Torbenson
Sean Kohei Toriyama
Brandon Tsai
Rebecca Turner
Jenna Vigneault
Haley Margot Walker
Halle Wanless
Zhongchuang Wu
Zepei Xie
Miranda Yount
Savanna Taylor Yu
Aileen Zhang
Elizabeth Zucker
Aaron Zurmely
Gabriella Madison Zydallis

Master of Medical Science

Degree awarded May 9, 2026
Tyler W. Adams
Claudia Atwood
Simona Annin Bambi
Hannah M. Barger
Michael Booth
Mackenzie S. Breen
Maizy Worthen Brewer
Emily Layne Brun
Alec Connor Campbell
Michelle Chong
Abby W. Chucka
Sarah Marie Compton
Bridget Joyce Giblin
Geetika Guha
Claire Hart
Madeline Louise Hlobik
Nicholas H. Jasion
Batul H. Karimi
Cordelia C. Ko
Hannah Kowalczyk
Anna R. Lalande
Amber Marie Lisman
Patricia N. Nguyen
Rachel Alexa Naa Okailey Okine
Omolola Nicole Ometoruwa
Duy Quoc Phan
Ryan Caitlin Poe
Natalie E. Puhar
Gwen Olivia Saccocia
Dominika Sagan
Saarah Sajjad
Maria Elizabeth Sanchez
Nathaniel Jaymes Sisler
Taylor T. Stack
Tarlan Torabi
Elizabeth M. Zuidema

Master of Prosthetics and Orthotics

Degree awarded April 10, 2026
Mia Albornoz
Kevin Patrick Amidon
Isabella Sofia Amus
Marie Christine Baio
Bianca Elena Barajas
Sofía Baralt Zamudio
Carter Bonds
Wyatt Boyer
Colten David Bruce
Georgia Grace Burnstein
Ashley Lynn Bykowski
Eva Christine Chamard
Valerie Cohen
Kendal Naomi Coldren
Leah Crabtree
Emily Cummins
Madeline Czerwiec
Marjorie Elizabeth DeMaria
Mariam Hussein El-Khatib
Kathleen Ericson
Kathryn Grace Feeney
Ansley Elleanore Feininger
William Matthew Guilfoil
Paige Elizabeth Hennigan
Chase Heuer
Grace A. Holzman
Maren Klein Perez
Adina LaBrie
Kailene LeMieux
Shania Taliyah Mair
Reece McElfresh
Victoria McFarland
Liv Nuzzo
Tammara Quevedo
Jostin Addison Reeves
Gabrielle S. Rozek
Matthew Samuel
Alexa Marie Schauder
Beau D. Schulze
Callista Vojvodich
Rebecca Lyn Waxberg
Natalie Grace Witek

HENRY AND LEIGH BIENEN SCHOOL OF MUSIC

Jonathan Bailey Holland, PhD, Dean

Doctor of Musical Arts

Candidates for degree, June 22, 2026
Yi Ding
Sheldon S. Frazier
Dong-Wan Ha
Sihao He
Stephen Joven-Lee
Benjamin Tober Krauss
Timothy Michael Lambert
Tian Tang
Yetong Tang
Kristina Danailova Zlatareva

Master of Music

Degree awarded September 5, 2025
Nathaniel Lee Jackson

Degree awarded December 19, 2025
Landon P. Young

Candidates for degree, June 22, 2026
Eleanor Katherine Abbott
Mc Jefferson Q. Agloro
Christina Marie Battaglia
Ari William Carrillo
Kolbe Li Chapman
Isaac Chiang
Jared Devin Cohen
Micah Quintos Cortezzo
Katelyn Cox
Isabella Grace De La Torre
Erik L. DeMario
Jalen Travis Dobson
Kenneth Gilbert Dulay
Isabel Grace Evernham
Katherine Frances Fisfis
Alec David Fore
Miquel K. Fuentes
Dylan Michael Halliday
Erin Margaret Harrigan
Cynthia Jia Hu
Haven Nathaniel Kahn
Yeeun Kang
Liam P. Kantzler
Jungha Kim
Morgan Alexandria Kiser
Amina Joy Knapp
Adam August Langs
Daniel Conner Leavitt
Sinhwa Lee
Cameron John Leonardi
Hayden J. Lovinfosse
Xincheng Lu
Chrisjovan Sergio Masso
Carlie Mae Meeker
Jack Christopher Moeser
Ian Henry Morris
Micah John Northam
Solamada Leopoldo Pando Girard
Sarah Cathrine Hsiuyue Perry
Samuel Bunker Russ
Jacob Ryan Scheidt
Ziyu Shang
Sunmin Shin
Molly Ann Snodgrass
Daniel Aaron Spielman
Bonnie Grace Stewart
Rachel Susanne Stiles
Ruoxuan Tan
Maggie Umanetz Lertprasopsak
Jingjia Wang
Saifei Wang
Jacob William Westerbeke
Michael Raymond Witt
Katherine Rose Wynn
Lanxin Nancy Xu
Shun-Ming Yang
Lurdes Zapata
Yelisey Zelman
Chu Yi Zhang
Yance Zheng
Taiyu Zong
Cijing Zuo

SCHOOL OF PROFESSIONAL STUDIES

Thomas F. Gibbons, JD, Dean

Master of Arts in Creative Writing

Candidate for degree, June 22, 2026
Sambath Meas

Master of Arts in Literature

Degree awarded December 19, 2025
Sara Hassan Al-Naimi

Candidates for degree, June 22, 2026
Melissa Nicole Deneufbourg
Giselle Santana
Katelynn Rose Webster

Master of Arts in Public Policy and Administration

Degree awarded September 5, 2025
Noah Baer
Qihui Chen
Ismael Cordová-Clough
Ankit Deshmukh
Ashna Farooqi
Eliot Johnson
Anastasia Kotkovskaya
Nicholas A. Kwong
Jason M. Loya
Zijun Ma
Carla Mayor Creus
Annie Lisa Mazzarella
Michelle R. O'Brien
Ariel DeNey Rainey
Lauren Janaye Clemes Rearick
Corryn Ruth Richardson
Alex Rodriguez Alegria
Shena Zara Sadeghian
Zimeng Wang

Degree awarded December 19, 2025
Sondria I. Berman
Alexander G. Fields
Max Gaegauf
Allison Noel Glass
Monica M. Hamada-Peña
Kurtis Michael Karg
Sarah Ann Melone
Joann Pham
Anna Helene Roth
Casey Lauren Sablan-Harris
Georgia Sarah Turpin
Naudia Velarde
Ryan G. Wolff

Degree awarded March 27, 2026
Nader Ahmad Hamdan

Candidates for degree, June 22, 2026
Titilola Adewusi
Stanislav V. Beresford
Karen Borja
Elina Callas
Mackenzie A. Carlson
Tyler K'avian Davis
Sirad Farah
Stanley Gitogo
CJ Grakens
Tyler Elisabeth Grubb
Thomas Harris Jr.
Gabriel Benjamin Ivker
Nekesa J. Josey
Nicole Janel Lewis
Christopher M. McGowan
Carlos Morales
Zachary Morrow
Pardhasaradhi Namburi
Dawneen Pitzer
Eduardo Rico
Ora Moriel Rosenbaum
Ethan Edward Sitkiewicz
Diana Rose Webb

Master of Arts in Sports Administration

Degree awarded September 5, 2025
Jacob Arthurs
Ty Berry
Keenan Fitzmorris
Samuel Hliboki
Bryce LeBel
Taylor Kaybrielle Williams
Geoffrey Yang

Degree awarded December 19, 2025
Marion Catherine Accola
Gabriel Diniz
Thomas Gordon
Jordyn Rae Johnson
Adam Mekky
Maxwell Mitchell
Connor Monagan
Joe Suchecki
Connor Michael Train
Madeleine Claire Zimmer

Degree awarded March 27, 2026
Jack Hunter Bailey
Connor Conley Barrett
Gabriel Thomas Donatelli
Matthew James Gallagher
Lauren Ashley Hall
Marshall William Lang
Braedan Scott Perry
Caleb Joseph Tiernan

Candidates for degree, June 22, 2026
Vincent Andrew Costanzo
Christian Alec Douglass
Dale Niklas Erickson
Sadie Elizabeth Garcia
Aryan Gandhi
Josiah L. Gonzalez
Gabriel Omar Inocente
Angel L. Lebron
Jonathan Lee
Charles Levine-Wolf

Nathaniel Maxwell
Rhiana Corrine McCarty
Jacob Robert Perez
Harrison Michael Pickett
Declan Pollard
Nathan Shanko
Brian Patrick Traynor Jr.
Kai Marin Young

Master of Arts in Writing

Degree awarded September 5, 2025
Cassandra Catherine Corbin

Candidates for degree, June 22, 2026
William Evan Baker
Amanda Barraza-Murphy
Brett T. Brown
Anastasia Joy Gustafson

Master of Fine Arts in Creative Writing

Candidate for degree, June 22, 2026
Jennifer A. Hipps

Master of Fine Arts in Prose and Poetry

Degree awarded September 5, 2025
Nancy Alicia Gorman
Ryan Rivera

Degree awarded March 27, 2026
Jillian Marjorie Law

Candidates for degree, June 22, 2026
Mimi Ananya Bhattacharyya
Eric William Ian Johnson
Kaylin Michelle Lemajeur
Amanda May Norton
Matthew Smith

Master of Science in Data Science

Degree awarded September 5, 2025
Fares Abanmy
Olayemi Adetutu
Aravind Ajit
Fahad Ali
Yuchen Bi
Anirban Bose
Benjamin Thomas Caldwell
Tzu Hao Chen
Yuyang Chen
Jack Cogswell
Xianhui Fu
Wenxiang Gao
Samiksha Dattaram Gavand
Kevin Lawrence Geidel
William Geiman
Austin Mitchell Golove
Pablo Miguel Gonzalez Marquez
Hannah Renee Graham
Anqi Gu
Atsushi Hijioka
Hsin Yi Huang
Zihao Huang
Kaustubh B. Indane
Nieveatha J S
Sri Naga Rudrama Kondamudi
Hamdi Kerem Küçükengin
Gayatri Kumar
Mark Alan Lawley
Yuncheng Li
Yinghan Liu
Madeline Lok
Mahmoud Kamel Mackawy
Chia-Yu Meng
Morgan Meredith
Rohit Mishra
Vaibhav Mishra
Chaitanya Murali
Anjana S. Nambiar
Jacqueline Persha
Daniel Philip Oberdorf
Pedro G. Perez Alvarez
Lipika Rana
Greg Roberts
Zachary Christopher Ruud
Navneet Sawhney
Nikita Sharma
Isha Singh
Aditi R. Singru
Jeff Smar
Noah Taylor
Jordan Torti
Bryan Tupper
Margaux Vellucci
Josephine G. Vittore
Ying Wang
Jaeger Norton Wells
Charng-Yih Migus Wong
Mackenzie Kay Wood
Quin Yuter
Zhitong Zhang
Chenyi Zhao
Yihan Zhou
Ziren Zhou

Degree awarded December 19, 2025
Jatin Bhatt
Patrick Joseph Bradley
Su Hyun Byeon
Sushant Chadha
Thaddaeus Merton Dewing
Eric Ding
Jinghan Feng
Sandra Field
Andrew Friedman
Daniel Gilberg
Julie Hoang
Enoque Huh
Angelica Hussar
Sara Iqbal
Hadi Jachi
Justas Jakubonis
Clayton Way Jones
Niki Lazaris
Albert Lee
Yiwei Li
Hongyu Liao
Shitong Liu
Xiaoyang Liu
Matthew Robert Lootens
Caroline J. Maciag
Sean Mason
Aderus D. Milan
Jessica Navratil-Strawn
Julia Ann Josephine O'Keeffe
Benny Ou
Ines Paez
Yahui Qian
Tianchuzi Qin
Jacob Remsza
Diana R. Rodos
Paras Sehgal
Xuhui Shi
Patrick J. Steed
Allison Paige Stills
Aaron Tsui
Xinzhou Wang
Braden Wellman
Yunzhen Wu
Satvik Yagnamurthy
Fei Yan
Yate Zhang
Zixuan Zhang
Jiancong Zhu

Degree awarded March 27, 2026
Yamini Adusumilli
Faaiz Ahmed
Rakib Ahsan
Salma Ahmed Aly
Chloe Borland
Lindsey Chenault
Pratibha Choudhary
Leroy Leon Cooper
Shannon Ajay Coutinho
Jeremy Salvador Cruz
Kevin Darley
Tyler Brandon Dial
Shaan Donohue
Theodore Fleury
Meghna Ganesh Kumar
Matthew Gauden
Vasisvaran Gopal
Tejaswi Gorde
Genki Hirayama
Amish Jain
Evan Anthony Kelley Jones
Jincy Jose
Abhijit Janardan Joshi
Pranav Narendra Joshi
Irshad Imtiyaz Kazi
Asif Ali Khan
Mohan Krishnan
Kyle Edward Gilbert Krug
Tony K. Lee
Diana Lopez
Aishwarya Mathuria
Biraj Kumar Mishra
Mohamed Sarfraz Nawaz
Minjeoung K. Neev
Ayoola E. Ogunbona
Alberto Olea
Ryan Osleeb
Samridhi Pandey
Eswarankarthik Paranthaman
Elsa Philip
Angela Gwen Ploegman
Jose Manuel Pozo
Ayman Zuhair Husni Rabaya
Pravin Kumar Rajak
Anoushka Raj Rao
Joyati Roy
Paras Sehrawat
Aayush Sharma
Kui Shen
Nikolay Shkarbanov
Avani Shrivastava
Murughanandam Sivasubramanian
Hunter Kane Sparrow
Andrew P. Steingass
Matthew Strehler
Tanmay Swami
Yatika Taneja
Akshaya Venkat Raman
Paulina Viskova
Crawford Samuel Wade
Alec Tsian Wang

Candidates for degree, June 22, 2026
Faadil Ahmed
Nabeel Ahmed
Nathan Akerhielm
Reilly Quinn Barley
Audrey Bennett
Caleb Boampong
Bilguun Byambadorj
Heather R. Byrd
William Chan
Shu-Yen Chang Burnette
Elizabeth Sophia Conwell
Elena Donchenko
Aditya J. Gohain
Ryan Insoo Hong
Nicholas Johnson Parry
Pavani Reddy Katamreddy
Abdalrahman Katranji
Ashin Katwala
Lindsay C. M. Kelly
Justin Kim
James Chun Kit Kwok
Kelsey Eunji Kwon
Christopher Lee
Hyunchul Lee
Tong Lu
Savannah Lucero
Logan MacPhail
Diogo Da Silva Branco Magalhães
Eric Mallmann
Elvis Echavarria Matos
David Moreno-Hirsch
Deven Mueller
Jimena Navarro Azcarraga
Ethan Norton
Rachel Perkola Nugent
Jihwan Park
Joshua E. Pasaye
Liam P. Reardon
Kody Kristopher Reichert
Blade Hunter Robelly
Anthony Daniel Sanor
Apoorv Saraogee
Erik Sosa
Madeline Stapulionis
Ryan Tseng
Eden Kebede Wagari
Marta Wasko
Di Zhang

Master of Science in Global Health

Degree awarded September 5, 2025
Helen Kidane
Millenia Jimenez

Degree awarded December 19, 2025
Juliana Afua Amponsah
Jennie Cimino
Ariel Daria Rothman
Daniel Solchanyk

Degree awarded March 27, 2026
Samuel Ampaw
Jennifer Chu Nguyen

Candidates for degree, June 22, 2026
Angelina Marie Beyer
Christie Frick
Analiese Marie Hettiger
Azza Mohamed Akasha Mohamed
Alex Moore

Master of Science in Health Analytics

Degree awarded December 19, 2025
Zia Monique Pickney
Mangala Gowri Sarkar
Crystal Zhu

Candidates for degree, June 22, 2026
Sarah Holcomb
Megan Bao-Ngoc Nguyen
Kevin Smaller

Master of Science in Health Informatics

Degree awarded December 19, 2025
Samuel Evan Baker
Kaila Marie Boyd
Allan Christopher Dip

Candidates for degree, June 22, 2026
Noeleen K. Brown
Alexis Koesters
Prapti Prashant Patel
Aniyah Simone' Thompkins

Master of Science in Healthcare Administration

Degree awarded September 5, 2025
Mohammed Alausa
Pilar Marie Bien-Aimé
Erik Michael Doss-Carter
Erika Guzman
Aya Hajissa
Omar Hakim
Justin Kooi
Fidelma C. Onyemobi
Antonio Sanchez Gonzalez
Rebecca Switalski
Caitlin C. Tarpey

Degree awarded December 19, 2025
Jesse A. Andrade
Nancy Arredondo
Bilen Berhanu
Maha Chahin
Victoria Leigh Gabbard
Sarah Herron
Natasha Nicole Monori
Abigail Palisin
Brandon Scott Senzer
Andrea Serra
Nicole Marie Sinclair
Edgar Vargas
Angela Nanette Zedak
Christine M. Zydek

Degree awarded March 27, 2026
Victoria Lynne Bernard
Marina D. Dragatsis
Shunyou Gong
Arcelia Guajardo
Sarah Joy Juntunen
Bhimani Krunaben Kantilal
Jacob Kats
Goran Nastoski
Michelle Oguike
Maria Petrusha
Anthony Reda
Chiara N. Ruane
Jeffrey Schnoebelen
Emma Schwenke
Jordan A. Shaughnessy
Anam Batool Zahidi

Candidates for degree, June 22, 2026
Gilbert Arroyo II
Kenneth Bautista
Carson Alexandra Becker
Amy E. Bellis
Nikita Neetu Billing
Laura E. Block
Sylwia Clarke
Ingrid Fowler-Wrather
Lyndsay Gant
Nick Hu
Jeimmy Hurtado
Brianna Nicole Irving
Nicholas Liguori
Brooj Sardar Malik
Sydney Ann Marchewka
Richard J. Medford
Eric Montenegro
Nauman Mushtaq
Uma Mylavarapu
Kashmeen Raza
Harika Reddy
Thomas Henry Sherrier
Ja'resa K. M. Stockdale
Erin Taylor Belan
Jack Alejandro Velasquez
Lanautica Derielle Walters
Lecrecia Monique Woodard

Master of Science in Information Design and Strategy

Degree awarded September 5, 2025
Dana Zeyad Afifi
Chad Anthony Chaney
Uma Rachel Dhamija
Melissa C. Gates
Justin Gudani
Esha Harish
Jennifer Hiemer
Kyla Nicole Jones
Taryn Marguerite Meehan
Kendall Majka Peterson
Ricky Phuong
Jennifer Severns
Syvion Malik Thomas

Degree awarded December 19, 2025
Summer Oceana Chaves
James Robert Clauson
Ryan J. Hough
Kathryn Kaushansky
Matthew Keeler
Brandon Kendrick
Andrea Maldonado
Neha Sagarad
Stephanie Schuhmacher
Sri Saketh Vasamsetti
Hunter Welcing

Degree awarded March 27, 2026
Elise Tonia Capatula
Anna Yeajin Choi
Chelsea S. Coleman
Cassandra Desrosiers
Ferris Elghazzaowi
Haley Elizabeth Hooper
Marceli Jasinski
Ajienne Epiphani Lambey
Zoey Melinger
Jordan Janelle Pemberton
Isaac Shin
Floyd Spencer Yarmuth

Candidates for degree, June 22, 2026
Elshaday Abraham
Oreoluwa Adeyi
Peter Berube
Eileen Joy Melad Calub
Claire Marie Cvengros
Michele Catherine Darragh
Mollyann Davis
Courtney Nicole Edwards
Kimberly Epstein
Kelly Marie Schoenfelder Geier
Daisy Magaña
Carina Rose Marano
Sejal Mehra
Alexander William Porr
Najee Terrence Story
Katharine Olivia Tarvers
Diya Venkatesh
Julian Wiley

Master of Science in Information Systems

Degree awarded September 5, 2025
Kewen An
Jiayan Chen
Chiachen Chou
Ziyue Gu
Anu Kherlen
Jiahao Liang
Jianhua Liu
Ruixuan Liu
Yating Liu
Haokun Ma
Zhiying Quan
Michael J. Rivera
Yasmina Sayyid
Hongduo Shan
Anjana J. Shenoy
Lorenza Anthony Stephens
Zewen Sun
Jeffrey Tsai
Andrew Turnbull
Geyang Wang
Jiani Wang
Yi Yang
Xinying You
Ziyan Zhang
Mengmeng Yu

Degree awarded December 19, 2025
Adam Joseph Carrabotta
Haoguo Cheng
Efosa Guobadia
Tingyu He
Cheng Huang
Ziyang Huang
Kathleen Killian
Jessica Lee
Huihao Li
Amanda Ysabelle S. Martinez
Yantao Mei
Richard Anthony Pereira
Brian T. Schmult
Max Schumacher
Mac Uihlein
Di Xiao
Jiayuan Xu
Yuying Ying
Han Zhang

Degree awarded March 27, 2026
Artur Piotr Bak
Lejun Chen
Zhijie Fang
Isaac Lee Hernández
Koen Leung
Saurabh Nandwani
Shiyuan Tang
Zitong Ye

Candidates for degree, June 22, 2026
Elizabeth Ascencio
Jeffery Blake
Jack R. Dalton
Melissa Gillette
Hemalatha Kannan
Dexter Maliwat
Syed Hassan Mehdi
Agrima Sachdev
Ling Shi
Sara Elizabeth Walther
Shazal Zaheer

Master of Science in Regulatory Compliance

Degree awarded March 27, 2026
Aditi Dash

Candidates for degree, June 22, 2026
Alyssa J. Appleman
Christina Connors
Brianna Ashlynn Davis
Jedidiah De Jesus
Cecilia Maria Flores
Saira Jahangir
Abigail Elizabeth Leonard
Amy Librant
Graham Lovell
Kimberly Ockenfels
Emily Rose Powell
Mary Saba Seaver
Megi Stafa
Patricia E. Tomeck
Miriam Walter

JOINT DEGREE PROGRAM

J. L. KELLOGG SCHOOL OF MANAGEMENT

ROBERT R. McCORMICK SCHOOL OF ENGINEERING AND APPLIED SCIENCE

Master of Business Administration/Artificial Intelligence

Degree awarded March 27, 2026
Saul Adam Aboudi
Amir Alizadeh
João Guedes Amá
Bradley Mitchell Argauer
Jefferson Karl Barney
Aarushi Bisht
Tirumala Botu
Erin Ruth Bruns
Shyla Butala Mehta
David Alexander Buzzell
Brent T. Chester
Param Desai
Alexander Dylan Feiock
Raymundo Luiz da Fonte Freire
Connell John Garrity
Charles Ellsworth Goodell IV
Anirudh Anilkumar Goyal
Sakshi Goyal
Wen Gu
Johnathan Yu Tung Ip
Palash Jain
Zihao Jiang
Arjun Rakesh Kappadan Odhayoth
Candela Maral Kechkian
Daniel Haseeb Khan
Samuel EunChong Kim
Serena Kuang
Stephanie Taylor Larar
Henry LeMoyne Long
Keshav Mahajan
Shashank Mahajan
Anne Elizabeth McCarter
Mohsen Mehrabanpour
Pranay Ranjan
Jose Reyes Garza
Arantza Itzel Rodriguez Melchor
Julia Anne Schwieterman
Linus En De Seah
Joseph Jack Segel
Humphrey Fang Han Shih
Meenakshi Singh
Siddhaarth Sudhakaran
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