Dear Friends:

It is with a profound sense of pride and gratitude that I write to you on this occasion of the culmination of your years of effort and achievement at the University of Connecticut.

In the 141 years since the founding of our University, there have been many challenges for our community, but few classes can say they have experienced challenges to the extent and intensity faced by you and your peers.

Challenges, though, are merely opportunities for achievement, and your achievements stand among the most impressive of any graduates in our long and proud history. Now, you face the next leg of your journey not only prepared but encouraged by the sure knowledge that you can overcome any obstacle that stands between you and fulfillment.

You are members of a special class, your ranks filled with new scholars of many disciplines and fields, with leaders on issues of urgent public concern, and with innovators who have already embarked on reshaping our world in ways we can scarcely imagine.

I know you will cherish many memories from your time at UConn. Among them, no doubt, will be moments that forged lifelong bonds of friendship; instants of delighted discovery in the classroom or the laboratory; and the feeling of communal empowerment that comes from joining together with thousands of your peers to withstand and overcome the unprecedented challenges of the past few years.

These memories will be a prized possession no matter where your journey leads next. But regardless of your destination, and regardless of how you ultimately reach it, I hope you will always keep in mind one irreducible truth to guide you through the rest of your life as graduates of the University of Connecticut: you are students today, but Huskies forever.

During your study at UConn, our staff and faculty invested in you, offering support, encouragement, and the wisdom that comes with experience. Now it’s your turn to carry the torch they passed to you by investing in the lives of those around you and giving back by mentoring others. When you enter the world of work, remember the time and care you received at UConn. Finishing your program does not mean you leave our family at UConn. Just the opposite! You are joining our more than 270,000 alumni. Stay connected, be successful, and know that the greatest joy in life is giving back.

I wish you the very best in all of your endeavors. Again, congratulations! Huskies FOREVER!

Cheers,

Radenka Maric
Interim President
University of Connecticut
UNIVERSITY OF CONNECTICUT

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Commencement Day at the University of Connecticut is a time of ceremony and pageantry, embracing traditions dating back to medieval times.

The University of Connecticut was founded as the Storrs Agricultural School in 1881 when the General Assembly accepted a gift of money and land from Charles and Augustus Storrs, natives of Mansfield. In 1893 when it became a land-grant college and officially opened to women, the name was changed to Storrs Agricultural College. As the mission of the institution grew, its name was changed in 1899 to Connecticut Agricultural College, and in 1933 to the Connecticut State College. As the mission of the institution grew, its name was changed in 1899 to Connecticut Agricultural College, and in 1933 to the Connecticut State College. At first a small but vigorous college with limited undergraduate offerings in agriculture, home economics and mechanical arts, with the development of a university program it became The University of Connecticut in 1939. The Graduate program began in 1935, and in 1949 the University awarded its first doctoral degrees. The regional campuses were established in 1946 to accommodate the influx of veteran students. Today, the University is made up of fourteen different schools and colleges. Through its administrative Divisions, Institutes, and Centers, the University is a Land Grant and Sea Grant College and a Space Grant Consortium Institution, privileged to serve the citizens of the State of Connecticut, and beyond.

Enormous expansion has taken place over the years together with increased enrollment. Today, the University has an enrollment of over 32,146 students. At Storrs, there are over 23,837 undergraduates and more than 8,309 graduate students, representing some 113 nations.

This May, the University will award over 9,170 degrees. Of these, approximately 6,125 will be Bachelor’s degrees, 1,930 Master’s degrees, 156 Juris Doctor degrees, 51 Master of Laws degrees, 83 Doctor of Pharmacy degrees, 49 Doctor of Dental Medicine degrees, 103 Doctor of Medicine degrees, 5 Doctor of Musical Arts degrees, 10 Doctor of Audiology, 5 Doctor of Education degrees, 20 Doctor of Nursing Practice degrees, 29 Doctor of Physical Therapy degrees, and 514 Doctor of Philosophy degrees. Also to be awarded are 62 diplomas in Professional Education and 28 Associate’s degrees in the two-year Ratcliffe Hicks School of Agriculture.

The Commencement Ceremony, because of the large number of graduates, is divided into separate exercises, by college or school. The Schools of Dental Medicine and Medicine, located in Farmington, and the Schools of Law and Social Work, both located in Hartford, hold their own exercises. The Commencement procession in each of the exercises at Gampel Pavilion in Storrs is heralded by the ceremonial trumpets, acquired especially for the University’s commencement.

The Academic Procession is led by the Bearer of the Mace, followed by the faculty. The University Marshal, identified by her Baton, follows the President, together with the speaker, the Board of Trustees, vice-presidents, deans, and other University officials. The Mace is presented at the center of the stage while members of the platform party enter and take their places. Once the Mace is placed on the stand, it signals the beginning of the ceremony.
The Academic Gowns, Hoods and Regalia represent more than elegance or colorful attire. Academic caps and gowns continue a tradition which reaches far back into the early days of the oldest universities of the Middle Ages. The early European universities were founded by the church; the students, being clerics, were obliged to wear prescribed gowns and caps at all times. Caps and gowns were once common forms of clothing and were retained by the clergy when the laity adopted more modern dress. Hoods are lined with the official color of the college or university which conferred the degree. The velvet edging of the hood varies in length for bachelors, masters, and doctoral degrees. The color represents the appropriate degree. The tassel for the Bachelor’s and Master’s degree may be of color distinctive to the degree, and the tassel for the doctoral degree may be made of gold thread. The gown and hood of the University Marshal were made specifically for University ceremonies in the official colors of national flag blue and white. The Processional Marshals wear blue velvet “beefeater” berets.

The Mace is presented at all academic ceremonies. In medieval times maces were weapons of warfare, but today a mace is “a staff borne by, or carried before, a magistrate or other dignitary as an ensign of his authority.” It is the emblem and symbol of the President’s authority to administer the University. This mace was first used at the Inauguration of President Homer D. Babbidge, Jr. on October 20, 1962. It was designed by Nathan Knobler, former head of the Department of Art. The University’s early seal, executed in beautiful wood carving, appears on both faces. A penny dated 1881 is affixed to it, to commemorate the date of the University’s founding.

The Baton, carried by the University Marshal, was specifically designed for ceremonial activities at The University of Connecticut and was first used at the Commencement in 1968. The Office of Marshal can also be traced back to the medieval period, and the Baton is a symbol of the Marshal’s authority. This Baton has silver mountings and is surmounted by a representation of the University’s former seal in enamel, which itself incorporates the coat of arms of the State of Connecticut. The University Marshal, carrying the Baton, follows the Mace Bearer as she leads the academic procession into and out of the place of ceremony.

The Silver Collar/Medallion, worn by Radenka Maric, Interim President, was first used in 1964, at the time of the University’s Silver Anniversary. Each link on the collar represents one of the University’s Schools or Colleges and consists of a cloisonné circle engraved with an appropriate design for the particular school and enameled with its traditional school or college colors. Hanging from the chain is a large silver medallion containing the University’s early seal.

The Awarding of Degrees at the University of Connecticut is accomplished by a threefold process. First, the candidates for degrees of each respective school or college are presented by the University Marshal. The candidates proceed to the front, receive their diploma covers, are congratulated by their administrative officers, and return to their seats. Second, the School or College Marshal then officially presents the candidates to the Dean who acknowledges the candidates and declares the appropriate degree. Third, when all candidates have been duly presented, the President of the University (or the highest ranking official of the University in attendance) formally confers the appropriate degree. This is accomplished verbally at the time that he speaks the words:

“By virtue of the authority vested in me by the Trustees of The University of Connecticut, and in accordance with the procedures and regulations of the University, I confer upon you the Associate’s Degree, appropriate Bachelor’s Degree, Master’s Degree, Sixth Year Diploma, or degree of Doctor for which you have been presented at this One Hundred and Forty Third Commencement of The University.”

The Recessional of the officials and faculty is once again led by the Mace Bearer and University Marshal. The graduates, along with the audience, are requested to remain seated until the recessional is concluded.
University Scholar
The University Scholar designation is the highest scholastic honor at the University. The individualized undergraduate programs of these students, which in some cases include work toward a graduate degree, are supervised by faculty committees. Up to thirty students are selected as University Scholars in the junior year. Candidates for the University Scholar designation wear a golden medal on a gold and blue ribbon at the Commencement exercises.

Honors Scholar and University Honors Laureate
Honors Scholars and University Honors Laureates are academically talented and highly motivated students who complete intensive two- to four-year programs. As Honors Scholars these students participate in Honors courses of unusual depth in the major field and complete a departmentally-approved Honors thesis/Honors capstone project. Honors Scholars show engagement in their major field through projects that support their professional development. Honors Scholars who complete additional academic and co-curricular requirements also earn the University Honors Laureate designation. This award recognizes breadth in Honors work, as well as engagement and involvement in a variety of communities. Candidates for the Honors Scholar and University Honors Laureate designations wear a white enamel and silver medal incorporating both awards on a blue and white ribbon at the Commencement exercises.

Honors Scholar
Honors Scholars are academically talented and highly motivated students who complete intensive two- to four-year programs, including Honors courses of unusual depth in the major field. Honors Scholars must demonstrate engagement in their major field and complete a departmentally-approved Honors thesis/Honors capstone project. Candidates for the Honors Scholar designation wear a silver medal on a blue and white ribbon at the Commencement exercises.

Latin Honors
In order to meet Commencement program printing deadlines, the Undergraduate candidates listed in the Commencement program include candidates with expected graduation dates of August 2021 through August 2022.

The University will base candidates’ Latin honors (cum laude, magna cum laude, and summa cum laude), as indicated in the Commencement program, on their cumulative grade point averages (GPA) as calculated at the time of printing. Candidates’ diplomas and official transcripts will reflect the actual Latin honor earned, if any, based on their complete academic record (through and including their final semester).

LAU = Cum Laude
MAG = Magna Cum Laude
SUM = Summa Cum Laude

Note: Because final semester grades are processed after Commencement activities, identification of Latin Honors in the University’s Commencement Program are tentative and unofficial, pending the submission and calculation of all final grades for the graduate’s final semester. There is no guarantee that the listed students will actually receive the honors once final grades are recorded.

Please Note: An asterisk (*) after a graduate’s name indicates that they are a candidate for dual degrees.
COMMENCEMENT

ORDER OF EXERCISES

SCHOOL OF ENGINEERING
Harry A. Gampel Pavilion
Saturday, May 7, 2022 — 9 a.m.

INTRODUCTION
Daniel D. Burkey
School Marshal
Associate Dean for Undergraduate Education & Diversity

PRELUDE
Angela Salcedo
Department of Music

CLASS OF 2022 BANNER CARRIERS

<table>
<thead>
<tr>
<th>Halla Ali</th>
<th>Samuel Degnan-Morgenstern</th>
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<tr>
<td>Mechanical Engineering</td>
<td>Chemical &amp; Biomolecular Engineering</td>
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<tr>
<td>Christopher Annino</td>
<td>Matthew Kropp</td>
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<tr>
<td>Mechanical Engineering</td>
<td>Computer Science</td>
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<td>Chloé Becquey</td>
<td>Cal Pitruzzello</td>
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<td>Natalie Connors</td>
<td>Nathan Wetherell</td>
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SINGING OF THE NATIONAL ANTHEM

| Collin Booth Davis ‘21 | Noah Frank ‘22          |
| Peter Busa ‘22         | William Ofori ’25       |
| Andrew DeBenedictis ’23| Tucker Rathe ‘22        |
| David Black ’22        | Benjamin Rutherford ’22 |
| John Durham ’25        | Pranav Seshadri ’25     |
| Andrew Kotait ’25      | Dariy Tereshchenko ’24  |
WELCOMING REMARKS
Kazem Kazerounian
Dean
Radenka Maric
Interim President

COMMENCEMENT ADDRESS
Jeanine Armstrong Gouin, P.E.
President, SLR International Corporation
Member of the Board of Trustees, University of Connecticut

STUDENT SPEAKER
Cara Tran
Biomedical Engineering

PRESENTATION OF CANDIDATES BY PROGRAM

CONFERRAL OF DEGREES
Radenka Maric
Interim President

ALUMNI GREETINGS
Caitlin Krouse
Director of Engineering Alumni Relations

CLOSING REMARKS
Daniel D. Burkey
School Marshall
Associate Dean for Undergraduate Education & Diversity

RECESSIONAL
Angela Salcedo
Department of Music
Jeanine Armstrong Gouin '87 (UConn Civil Engineering) is President of SLR International Corporation, a 500-person engineering and environmental consultancy with offices throughout the U.S. Prior to the 2020 merger of Milone & MacBroom, Inc., where she worked for 25-plus years, and SLR International Corporation, Jeanine was managing director of Milone & MacBroom, Inc. She currently employs more than 40 UConn grads at SLR and is the proud parent of a UConn Class of 2015 graduate in biomedical engineering.

In 2017 and again in 2021, Jeanine was elected as the alumni representative of the UConn Board of Trustees, where she chairs the Academic Affairs Committee and serves on four additional committees. She has been a member of the UConn Department of Civil and Environmental Engineering Advisory Board for over 25 years and is a past alumni representative of the UConn Environmental Policy Advisory Committee.

In 2014, Jeanine became a member of the UConn Academy of Distinguished Engineers. In 2017 she was honored by the Connecticut Technology Council as a Women of Innovation honoree, and in 2018 she was inducted into the Connecticut Women’s Hall of Fame.

Jeanine is a lifelong resident of Connecticut, where she met her husband Paul and raised her children, Taylor and Alexandra. She is a graduate of the UConn School of Engineering, where she got her BS in Civil Engineering in 1987.
COMMENCEMENT

ORDER OF EXERCISES

SCHOOL OF NURSING
Jorgensen Center for the Performing Arts
Saturday, May 7, 2022 — 9 a.m.

BAGPIPE INTRODUCTION
Tabitha Heavner

PRELUDE AND PROCESSIONAL

GRAND MARSHAL
E. Carol Polifroni, EdD, CNE, RN, NEA-BC, ANEF
Professor and Director, UConn Office of Clinical Placement Coordination

THE NATIONAL ANTHEM

WELCOMING REMARKS
Deborah Chyun, Ph.D., RN, FAHA, FAAN
Dean

PRESENTATION OF CITATION TO HONORARY DEGREE RECIPIENT
Deborah Chyun, Ph.D., RN, FAHA, FAAN
Dean

COMMENCEMENT ADDRESS
Sheila Tlou, Ph.D., RN

PRESENTATION OF ALUMNI AWARD
Deborah Chyun, Ph.D., RN, FAHA, FAAN
Dean

ALUMNI ADDRESS
Vernette Townsend ’85, MSN, RN

PRESENTATION OF THE CANDIDATES
Sheila Dinotshe Tlou is the co-chair of Nursing Now, a global campaign of the International Council of Nurses and the World Health Organization to raise the profile and status of nursing worldwide. After receiving her Ph.D. in nursing from the University of Illinois at Chicago in 1990, Tlou became professor, head of the University of Botswana School of Nursing and director of the WHO Collaborating Centre in Primary Health Care. In 2004, she was specially elected as a member of Parliament of the Republic of Botswana and was appointed a member of cabinet as the first health professional and nurse Minister of Health. During her four-year term, Tlou led a comprehensive prevention, treatment, care, and support program for HIV and AIDS. She rolled out antiretroviral and prevention-of-mother-to-child-transmission medications to near universal (90%) uptake. As a result of her efforts, transmission of HIV from mother to child decreased from 29% to 8%, and maternal mortality due to AIDS decreased from 30% to 10%. Based on these dramatic results, her program became the international standard for the treatment of HIV/AIDS among women.

In addition to these policy endeavors, Tlou’s scholarly work focused on enabling women, particularly married women in a patriarchal society, to negotiate with their partners for safer sex and on reducing the stigma of AIDS and helping people living with HIV live positively. In 2010, she joined UNAIDS as Regional Director for Eastern and Southern Africa. She provided leadership and political advocacy for quality sustainable AIDS response in 21 African countries, from Eritrea to South Africa, including the Indian Ocean islands of Madagascar, Mauritius, Seychelles, and Comoros. She was instrumental in the formation of advocacy bodies such as the Pan-African Positive Women’s Coalition (PAPWC) and the High-Level Task Force on Women, Girls, Gender Equality and HIV in Africa; and she initiated and chaired a High-Level Task Force on Comprehensive Sexuality Education and Services for Young People. She continues her efforts in HIV prevention, treatment, and support as co-chair of the United Nations Global HIV Prevention Coalition; co-chair of Nursing Now Global Campaign; the United Nations Eminent Person for Women, Girls, and HIV/AIDS in Southern Africa; and the
Vernette Townsend is vice president of patient care services and chief nursing officer at Trinity Health of New England: St. Francis Hospital and Medical Center. Prior to this she was at Baystate Medical Center in Springfield, Massachusetts, from 2010 to 2018, where she served in a variety of roles including nurse manager of the neurosurgical unit; assistant director of medicine, surgery, neuroscience and the transplant Program; director of medical nursing and transplant program, and director of medical-surgical nursing, central resource team, clinical nurse supervisors, and transplant program. From 1996 to 2010, Vernette held a variety of leadership positions at Saint Francis Hospital in Hartford, Connecticut, as well as at Mount Sinai Hospital (1987-1996). Vernette served as a Captain in the United States Army Nurse Corps as staff nurse in the medical ICU from 1985 to 1993.

She received her B.S. in nursing from UConn and her Master of Science in Nursing from the University of St. Joseph, West Hartford. She is currently enrolled at UConn taking classes toward her Doctor of Nursing Practice degree. Active in community service and professional organizations, Vernette is a member of Sigma Theta Tau International and received the Nightingale Award of Nursing Excellence in 2005. A visionary and authentic leader who drives strategic and operational excellence in hospital and specialty care settings, Vernette is most deserving of the Carolyn Ladd Widmer Outstanding Alumni Award for Leadership in Nursing. She is truly a leader in our field — a practicing professional, an administrator, a mentor, and an active and civic-minded member of the nursing community.
COMMENCEMENT

ORDER OF EXERCISES

SCHOOL OF BUSINESS
    Harry A. Gampel Pavilion
    Saturday, May 7, 2022 – 1:30 p.m.

PRELUDE AND PROCESSIONAL
    Ashley Brown ’22
        Banner Carrier
    Ahmed Malik ’22
        Banner Carrier

INTRODUCTION
    Robert Day
        Associate Dean for Undergraduate Programs

SINGING OF THE NATIONAL ANTHEM
    Leanne M. Adams ’93, 17 MSA

WELCOMING REMARKS
    John A. Elliott
        Dean and Auran J. Fox Chair in Business

STUDENT REMARKS
    David Crowe ’22

CONFERRAL OF HONORARY DEGREE
    Radenka Maric
        Interim President

COMMENCEMENT ADDRESS
    Richard I. Vogel ’87
        Founding Partner and CFO/COO, Loeb Enterprises II LLC
        Doctor of Humane Letters
PRESENTATION OF CANDIDATES

John A. Elliott
Dean and Auran J. Fox Chair in Business

PRESENTERS

Kelly W. Kennedy
Director of Transformative Learning Career Education

Arminda A. Kamphausen
Undergraduate Programs Associate Director, Global Business Programs

CONFERRAL OF DEGREES

Radenka Maric
Interim President

CLOSING REMARKS

Robert Day
Associate Dean for Undergraduate Programs

RECESSIONAL

SCHOOL OF BUSINESS COMMENCEMENT SPEAKER
AND HONORARY DEGREE RECIPIENT

Richard I. Vogel

A seasoned executive, professional manager, and startup advisor, Richard Vogel has spent a career shaping and translating ideas into successful marketing programs in the U.S. and abroad. He is a Founding Partner, Chief Financial Officer and Chief Operating Officer of Loeb Enterprises, a New York-based private investor, focused on cultivating opportunities in emerging media and consumer marketing. He holds the same title at Loeb NYC, Loeb Enterprises’ startup lab and venture arm. Mr. Vogel is responsible for the development and execution of current projects, as well as the financial management and administration of the company and its holdings.

Prior to partnering with Michael Loeb to create Loeb Enterprises in 2005, Mr. Vogel was the President of MDSC Corp., a wholly owned subsidiary of Synapse Group. Mr. Vogel’s professional experience also includes roles at Time Warner Inc. and E.F. Hutton.

Mr. Vogel earned a Bachelor of Science degree in finance, Magna Cum Laude, and was an Honors Scholar from the School of Business at the University of Connecticut in 1987. In 1990, he earned an MBA in Finance from the Stern School of Business at New York University.

Mr. Vogel is an Advisory Board member and financial supporter of the Werth Institute. Even as an undergraduate student, Mr. Vogel was a member of the Sigma Phi Epsilon Fraternity and the John F. Kennedy Institute for International Relations. Mr. Vogel is a member of the Constitution Circle of the Founders Society. In the community, he is a former board member and past President of the Stamford Jewish Community Center, where he also served as co-Chair of the Centennial Committee.
COMMENCEMENT

ORDER OF EXERCISES

SCHOOL OF SOCIAL WORK
Jorgensen Center for the Performing Arts
Saturday, May 7, 2022 – 1:30 p.m.

PRELUDE AND PROCESSIONAL

SINGING OF THE NATIONAL ANTHEMS
Voices of Freedom

OPENING WELCOME REMARKS
Nina Rovinelli Heller, Ph.D.
Dean

UNIVERSITY WELCOME
Carl Lejuez
Provost and Executive Vice President for Academic Affairs

ACKNOWLEDGEMENT & INTRODUCTION OF STUDENT SPEAKERS
Joanne Corbin, Ph.D.
Associate Dean for Academic Affairs

STUDENT ADDRESS
Gabrielle Mitchell, MSW and Julio Leon Ortiz, BSW

INTRODUCTION OF KEYNOTE SPEAKER
Nina Rovinelli Heller, Ph.D.
Dean

KEYNOTE ADDRESS
Jody Olsen, Ph.D., MSW

PRESENTATION OF BSW CANDIDATES
Dr. Josephine (Jody) Olsen, PhD, served as the 20th Director of the Peace Corps between March 2018 – January 2021. With the beginning of the global COVID-19 pandemic, Dr. Olsen made the unprecedented decision to evacuate all 7,000 Peace Corps Volunteers from 61 countries safely back to the United States. Dr. Olsen also championed global women’s economic empowerment, opened Peace Corps in a new country, Viet Nam, and re-opened three countries in which Peace Corps had previously served.

Dr. Olsen began her career as a Peace Corps Volunteer, serving as an education Volunteer in Tunisia from 1966-1968. She has also served the agency in five other senior level positions, including Deputy Director. She is currently completing a semester as Resident Fellow at the IOP Harvard Kennedy School.

Prior to returning to the Peace Corps in 2018, Dr. Olsen was Visiting Professor at the University of Maryland-Baltimore School of Social Work and Director of the University’s Center for Global Education for eight years where she developed and directed inter-professional global health projects for health graduate students, and taught international social work, global social policy, and global health.

Dr. Olsen received a BS from the University of Utah, a Master’s in Social Work from the University of Maryland, Baltimore, and a PhD in Human Development from the University of Maryland, College Park. Among her awards, she has received the University of Maryland President’s Award, the University of Utah’s alumni of the year award, and honorary doctorates from Michigan Technological University and the Rochester Institute of Technology.

This is Dr. Olsen’s fourth visit to the UConn school of social work where she honors its rich history of international social work leadership.
COMMENCEMENT

ORDER OF EXERCISES

CENTER FOR EXCELLENCE IN TEACHING AND LEARNING
BACHELOR OF GENERAL STUDIES
Student Union Theatre
Saturday, May 7, 2022 - 2 p.m.

PRELUDE AND PROCESSIONAL
Pomp and Circumstance

WELCOME AND INTRODUCTIONS
Peter Diplock
Associate Vice Provost, Center for Excellence in Teaching and Learning

THE NATIONAL ANTHEM

WELCOME FROM THE PROVOST’S OFFICE
Michael Bradford ’98 (BGS)
Vice Provost for Faculty, Staff, and Student Development

COMMENCEMENT ADDRESS
Judy Lopez ’20 (BGS)

PRESENTATION OF CANDIDATES
James Hill
Director, BGS Program

RECOGNITION OF STUDENTS WITH ACADEMIC DISTINCTION
James Hill
Director, BGS Program
Judy Lopez graduated from the University of Connecticut Bachelor of General Studies (BGS) Program in 2020. As a student, Mrs. Lopez split time between the Hartford and Storrs campuses completing minors in human development and family sciences and Latino studies. She also holds an Associate of Science degree in business administration from Manchester Community College. After working in the insurance and financial sectors for many years and supporting her three children in their educational pursuits, Judy decided to finish her degree. She began taking courses at the University of Connecticut in 2015, nearly eight years after completing her associate degree.

While pursuing her degree, Judy began working at UConn, in the Office of the Vice President and Chief Information Officer, drawing on her strong analytical, organizational, and interpersonal skills. In 2019, Judy moved to the University’s Women’s Center. This shift has afforded Judy the opportunity to have more direct impacts on our students at the University. In her roles, she provides programming, supervises students, and teaches a first-year seminars — further enriching the experiences of our students. She is currently pursuing a Master of Public Administration UConn, continuing to embrace the mindset of a lifelong learner.
COMMENCEMENT

ORDER OF EXERCISES

COLLEGE OF AGRICULTURE, HEALTH AND NATURAL RESOURCES
RATCLIFFE HICKS SCHOOL OF AGRICULTURE
Harry A. Gampel Pavilion
Saturday, May 7, 2022 – 6 p.m.

SINGING OF THE NATIONAL ANTHEM
Mercy Sarpong
Allied Health Sciences BS '22

WELCOMING REMARKS
Sandra L. Bushmich
Associate Dean

PRESENTATION OF THE CLASS – STUDENT ADDRESS
Tiah Booker
Exercise Science BS '22

COMMENCEMENT ADDRESS
Jaime S. Foster
Connecticut State Representative
Dietetics BS ’12; Nutritional Science MS ’14; Nutritional Science Ph.D. ’17

PRESENTATION OF CANDIDATES

RECOGNITION OF STUDENTS WITH ACADEMIC DISTINCTION
Indrajeet Chaubey
Dean and Director

CONFERRAL OF DEGREES
Gladis Kersaint
Vice Provost for Strategic Initiatives
ALUMNI GREETINGS
Roland Perreault
President, UCAHNRA
Physical Therapy BS ’82; Education MA ’89

CLOSING REMARKS

COLLEGE OF AGRICULTURE, HEALTH AND NATURAL RESOURCES
COMMENCEMENT SPEAKER

Jaime S. Foster, Ph.D.

Jaime S. Foster Ph.D. is serving her first term as State Representative in the Connecticut General Assembly, proudly serving the 57th District of Ellington and East Windsor. She currently serves on the Public Health, Energy and Technology, and Children’s committees.

Prior to being elected to serve in the General Assembly, Dr. Foster served on the Ellington Human Services Commission and Board of Education, and the state’s Milk Promotion Board. She will continue to serve on the Ellington Farmers Market Board of Directors.

Dr. Foster is an alumnus of UConn’s College of Agriculture, Health and Natural Resources; she received her BS in dietetics and subsequently completed internship and testing requirements to be a Registered Dietitian. She has also obtained her MS and doctorate in nutritional sciences. Professionally, Dr. Foster works as a research scientist for the Yale-Griffin Prevention Research Center.

Dr. Foster is committed to advocating for meaningful change that will improve the lives of those in the community. Her background in health and nutrition policy will be vital as the legislature navigates the COVID-19 pandemic and prepares for future public health crises. She is committed to supporting local agriculture and rebuilding our economy.
COMMENCEMENT

ORDER OF EXERCISES

SCHOOL OF FINE ARTS
Jorgensen Center for the Performing Arts
Saturday May 7, 2022 – 6 p.m.

PRELUDE

PROCESSIONAL

Erin Naclerio ’22
Banner Carrier
BA - Music, Oboe

Alain Frogley
Marshal

SINGING OF THE NATIONAL ANTHEM

Trevor Brown ’22
B.M. - Music, Vocal Performance

WELCOMING REMARKS

Anne D’Alleva
Dean

ALUMNI GREETINGS

Juanita Austin ’15
SFA - Digital Media and Design
Curator and Cultural Producer

MUSICAL INTERLUDE

‘Bridge Over Troubled Water’ Paul Simon/Kirby Shaw arr.
UConn Chamber Singers

STUDENT REMARKS

Kelly Daigneault ’22
BFA - Design & Technical Theatre
RECOGNITION OF THE 2022 CLASS PRINT

‘Hope on the Horizon’
by Shaelyn Moody ’22
BFA - Art, Printmaking

PRESENTATION OF THE CANDIDATES

Department of Music
Rod Nelman
Marshal

Department of Dramatic Arts
Lindsay Cummings
Marshal

Department of Digital Media and Design
Matthew Worwood
Marshal

Department of Art and Art History
Emily Larned
Marshal

CONFERRAL OF DEGREES
Carl Lejuez
Provost and Executive Vice President for Academic Affairs

CLOSING REMARKS
Anne D’Alleva
Dean

RECESSIONAL
COMMENCEMENT

ORDER OF EXERCISES

COLLEGE OF LIBERAL ARTS AND SCIENCES
Harry A. Gampel Pavilion
Sunday, May 8, 2022 – 9 a.m.

INTRODUCTION
Evelyn Tribble
Associate Dean for Humanities and Undergraduate Affairs

PRELUDE AND PROCESSIONAL
Angela Salcedo
Department of Music

SINGING OF THE NATIONAL ANTHEM
Aidan Gaffney ’22 (CLAS)

WELCOMING REMARKS
Carl Lejuez
Provost and Executive Vice President for Academic Affairs

STUDENT REMARKS
Prabhas KC ’22 (CLAS)

CONFERRAL OF HONORARY DEGREE
Carl Lejuez
Provost and Executive Vice President for Academic Affairs
Richard A. Robinson ’79 (CLAS)
Doctor of Laws

COMMENCEMENT ADDRESS
Richard A. Robinson ’79 (CLAS)
Chief Justice, Connecticut Supreme Court
RECOGNITION OF STUDENTS WITH ACADEMIC DISTINCTION

Juli Wade
Dean

PRESENTATION OF CANDIDATES

Juli Wade
Dean

PRESENTERS

Jordan L. K. Bennett ’11 (CLAS)
Jayhon Ghassem-Zadeh ’13 (CLAS), ’15 MPA
Bryan Penfield Jackson ’06 (CLAS)
Kailey C. Townsend ’19 (CLAS)

CONFERRAL OF DEGREES

Carl Lejuez
Provost and Executive Vice President for Academic Affairs

RECESSIONAL
Chief Justice Richard A. Robinson

The Honorable Richard A. Robinson was born December 10, 1957 in Stamford, Connecticut. He graduated with a Bachelor of Arts Degree from the University of Connecticut in 1979 and a Juris Doctor degree from West Virginia University School of Law in 1984. He was admitted to the West Virginia Bar and the Connecticut Bar, and is a member of the U.S. District Court, Northern District of West Virginia and the U.S. District Court, Connecticut.

From 1985 to 1988, Justice Robinson was staff counsel for the City of Stamford Law Department. In 1988, he became assistant corporation counsel in Stamford where he remained until his appointment as a judge of the Superior Court in 2000. He remained a Superior Court judge for the next seven years, during which time he served as presiding judge (civil) for the New Britain Judicial District (May 2003–September 2006); presiding judge (civil) and assistant administrative judge for the Ansonia/Milford Judicial District (September 2006–September 2007); and presiding judge (civil) for the Stamford Judicial District (September 2007–December 2007). He was appointed as a judge of the Connecticut Appellate Court on December 10, 2007, a justice of the Connecticut Supreme Court on December 19, 2013 and the chief justice of the Connecticut Supreme Court on May 3, 2018.

Justice Robinson’s career is complimented by an array of public and judicial service. He served as president of the Stamford Branch of the NAACP (1988–1990); general counsel for the Connecticut Conference of the NAACP (1988–2000); president of the Assistant Corporation Counsel’s Union (AFSCME) (1989–2000); commissioner of the Connecticut Commission on Human Rights and Opportunities (1997–2000); chair of the Connecticut Commission on Human Rights and Opportunities (1999–2000); New Haven Inn of Court member (2002–present); Judicial Education Curriculum Committee member (2002–2014); Judicial Education Committee member (2003–2014); faculty at several Judicial Institutes as well as spring and fall lectures (2003–present); Civil Commission member (2005–2014); Court Annexed mediator (2005–2014); Lawyers Assistance Advisory Board member (2007–present); Bench-Bar Foreclosure Committee (2007–2014); Legal Internship Committee (2013–2017); chairperson of the Advisory Committee on Cultural Competency (2009–present); Chairperson of the Rules Committee (2017–present); Connecticut Bar Association Young Lawyers Section Diversity Award (2010); Connecticut Bar Association’s Henry J. Naruk Judiciary Award for Integrity (2017); NAACP 100 Most Influential Blacks in Connecticut; Connecticut Bar Foundation James W. Cooper Fellows, Life Fellow; Discovering Amistad National Advisory Board; Commission on Human Rights and Opportunities’ Alvin W. Penn Award for Excellence in Leadership (2018); Ebony Magazine Power 100 Award (2018); Quinnipiac School of Law Black Student Association Thurgood Marshall Award (2019); ABOTA Judicial Excellence Award (2019); National Board of Directors of the Conference of Chief Justices (2019–present); Conference of Chief Justices Civil Justice Committee chairperson (2019–present).
COMMENCEMENT

ORDER OF EXERCISES

NEAG SCHOOL OF EDUCATION
Jorgensen Center for the Performing Arts
Sunday, May 8, 2022 – 9 a.m.

PRELUDE AND PROCESSIONAL
Micaela Collins
Class of 2022 Banner Carrier

WELCOME
Dominique Battle-Lawson
Assistant Director of Student Support and Lead Marshal

OPENING REMARKS
Jason G. Irizarry
Dean

PERFORMANCE OF THE NATIONAL ANTHEM
Bryan Carrera, Cameron Deubel, Garrett Giatrionto, Olivia Grimard, Elizabeth Heller, Marlow Hubbard,
Ashlan Murphy, Jessica Jones, Thomas Jensen, Kyle Korb, Sean McCormick, Thomas Knowles,
Bryan Oliveira, Erin Naclerio, Christina Sack, and Tessa Webb
Neag School Class of 2022 Music Education Majors,
with special thanks to Cara Bernard, Assistant Clinical Professor of Music Education

CONFERRAL OF HONORARY DEGREE
Radenka Maric
Interim President

COMMENCEMENT ADDRESS
Theresia Bauer
Minister of Science, Research, and Arts, State of Baden-Württemberg, Germany
Doctor of Humane Letters

RECOGNITION OF STUDENTS WITH ACADEMIC DISTINCTION
AND PRESENTATION OF CANDIDATES
Ann Traynor ’05 MA, ’16 Ed.D.
Assistant Dean and Certification Officer
MUSICAL INTERLUDE

“Sir Duke”
Music and Lyrics by Stevie Wonder
Arranged by Class of 2022 Music Education Majors
Special thanks to Cara Bernard, Assistant Clinical Professor of Music Education

ALUMNI REMARKS
Batouly Camara ’19 (ED), ’20 MA

CLOSING REMARKS
Jason G. Irizarry
Dean

CONFERRAL OF DEGREES
Radenka Maric
Interim President

RECESSIONAL

NEAG SCHOOL OF EDUCATION COMMENCEMENT SPEAKER
AND HONORARY DEGREE RECIPIENT

Theresia Bauer

Theresia Bauer has served as Minister of Science, Research, and Arts for the German State of Baden-Württemberg since 2011. Theresia Bauer graduated from Heidelberg University in 1993 with a master’s degree in political science, economics, and German studies and has been a member of the Baden-Württemberg State Parliament since 2001.

As a member of the German Green Party, Minister Bauer has put a particular focus on education financing, cutting-edge health, and artificial intelligence research, along with innovative climate protection initiatives in higher education. This includes pioneering work with “living labs” to encourage more exchange between researchers and the public. She has also put a focus on protecting the freedom of science and the arts, and thus initiated the first award for “courageous science” to encourage young researchers in her state.

During her time as Minister, Bauer has also pushed for greater international scientific cooperation and exchange, including expanded outreach to countries in the Americas and Africa. Under her leadership, Baden-Württemberg has been at the forefront in confronting Germany’s colonial past. In 2019, Bauer guided the return of stolen cultural artifacts to Namibia and is currently part of the German drive to return the Benin Bronzes to Nigeria. She has also encouraged Baden-Württemberg to play a leading role in helping resettle Yazidi refugees from Iraqi Kurdistan while pushing initiatives to help areas affected by conflict in Iraq. Due to these efforts, she accompanied 2018 Nobel Peace Prize Winner Nadia Murad during her trip to speak to the United Nations Security Council on human trafficking in 2015.
COMMENCEMENT

ORDER OF EXERCISES

COLLEGE OF LIBERAL ARTS AND SCIENCES
Harry A. Gampel Pavilion
Sunday, May 8, 2022 – 1:30 p.m.

INTRODUCTION
Evelyn Tribble
Associate Dean for Humanities and Undergraduate Affairs

PRELUDE AND PROCESSIONAL
Angela Salcedo
Department of Music

SINGING OF THE NATIONAL ANTHEM
Rohan Kataria ’22 (CLAS)

WELCOMING REMARKS
Gladis Kersaint
Vice Provost for Strategic Initiatives

STUDENT REMARKS
Astuanta Niang ’22 (CLAS)

CONFERRAL OF HONORARY DEGREE
Gladis Kersaint
Vice Provost for Strategic Initiatives
Richard A. Robinson ’79 (CLAS)
Doctor of Laws
COMMENCEMENT ADDRESS
Richard A. Robinson ’79 (CLAS)
Chief Justice, Connecticut Supreme Court

RECOGNITION OF STUDENTS WITH ACADEMIC DISTINCTION
Juli Wade
Dean

PRESENTATION OF CANDIDATES
Juli Wade
Dean

PRESENTERS
Elizabeth Charash ’18 (CLAS)
Felicia Griffin-Fennell ’99 (CLAS), MA ’05, Ph.D. ’07
Richard A. Juknavorian Jr. ’95 (CLAS)
Victoria L. Veltri ’82 (CLAS)

CONFERRAL OF DEGREES
Gladis Kersaint
Vice Provost for Strategic Initiatives

RECESSIONAL
COLLEGE OF LIBERAL ARTS AND SCIENCES COMMENCEMENT SPEAKER
AND HONORARY DEGREE RECIPIENT

Chief Justice Richard A. Robinson

The Honorable Richard A. Robinson was born December 10, 1957 in Stamford, Connecticut. He graduated with a Bachelor of Arts Degree from the University of Connecticut in 1979 and a Juris Doctor degree from West Virginia University School of Law in 1984. He was admitted to the West Virginia Bar and the Connecticut Bar, and is a member of the U.S. District Court, Northern District of West Virginia and the U.S. District Court, Connecticut.

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COMMENCEMENT

ORDER OF EXERCISES

SCHOOL OF PHARMACY
DOCTOR OF PHARMACY DEGREE

Jorgensen Center for Performing Arts, Storrs
Sunday, May 8 – 1:30 p.m.

PRELUDE AND PROCESSIONAL

OPENING REMARKS
Philip M. Hritcko, Pharm.D., FCPA
Dean

PRESENTATION OF CLASS SPEAKER
Ming May Zhang
Valedictorian

PRESENTATION OF KEYNOTE SPEAKER
Philip M. Hritcko, Pharm.D., FCPA
Dean

KEYNOTE SPEAKER
Deidre S. Gifford, MD, MPH
Commissioner, Department of Social Services, State of Connecticut
Senior Advisor to the Governor for Health and Human Services

FACULTY RECOGNITION
Faculty Service Award
William Baker, Pharm.D.

Teachers of the Year
William Baker, Pharm.D. and Jeannette Wick MBA, FASCP

Faculty Research Advising Award
Xiaobo Zhong, Ph.D.
RECOGNITION OF PH.D. GRADUATES
José Manautou, Ph.D.
Head, Department of Pharmaceutical Sciences

HOODING CEREMONY & PRESENTATION OF DIPLOMAS
Philip M. Hritcko, Pharm.D., FCPA
Dean
Nathaniel Rickles, Pharm.D., Ph.D.
Associate Dean

WELCOME TO THE SCHOOL OF PHARMACY ALUMNI ASSOCIATION
Mary Inguanti, MPH
President, UConn School of Pharmacy Alumni Association

CONFERRAL OF DEGREES
Radenka Maric
Interim President

OATH OF A PHARMACIST
Kathryn Wheeler, Pharm.D., BCPS
Associate Dean

CHARGE TO THE GRADUATING CLASS
Philip M. Hritcko, Pharm.D., FCPA
Dean

RECESSIONAL
Dr. Deidre S. Gifford serves the State of Connecticut as commissioner of the Department of Social Services and senior advisor to the governor for health and human services. Dr. Gifford was appointed by Governor Ned Lamont to lead the Department of Social Services in June 2019, after executive service with the federal Center for Medicare and Medicaid Services, and experience in medical practice, the non-profit sector and government service in Rhode Island.

In May 2020, as the COVID-19 pandemic intensified, Governor Lamont appointed Commissioner Gifford to also head the Department of Public Health, as Acting Commissioner. She served as a leading member of the governor’s team in planning and implementing the state’s comprehensive response to the public health emergency until September of 2021.

In July 2021, Governor Lamont appointed Commissioner Gifford to the additional duty of serving as senior advisor to the governor for health and human services. In this role, she is tasked with coordinating a multi-agency approach among the state’s nine health and human services agencies to improving health and health care in Connecticut. The senior advisor is responsible for convening and leading coordination efforts between these agencies, working closely with the Office of Policy and Management, as well as providing the governor with policy input and recommendations that address issues of health and health care costs, quality, and disparities.

Prior to beginning service in Connecticut, Commissioner Gifford was deputy director for the Center for Medicaid and CHIP (Children's Health Insurance Program) Services at the Centers for Medicare and Medicaid Services (CMS) from 2016 to 2019. Before joining CMS, she served as the director of state policy and programs at the National Association of Medicaid Directors, where she led that organization’s efforts with states to support and advance value-based purchasing in Medicaid.

From 2012 to 2015, Commissioner Gifford served as Medicaid director in the Rhode Island Executive Office of Health and Human Services, having previously served as the agency’s medical director. During her tenure, she advanced changes in the payment and delivery system to improve the quality of care and enhance the value of Medicaid services, including the development of numerous initiatives in care coordination, information technology, and provider payment innovations.

A graduate in public health of the University of California at Los Angeles, Commissioner Gifford received her medical degree from Cornell University Medical College in New York. She specialized in obstetrics and gynecology and went on to receive a master of public health degree in epidemiology from UCLA.

The mission of the Department of Social Services is “to have a positive impact on the families and communities of Connecticut.” The department supports the basic needs of about 1 million Connecticut children, families, and individuals, including older adults and persons with disabilities. With its partners, the agency provides health care coverage, food and nutrition assistance, financial assistance, child support services, energy aid, independent living services, social work services, protective services for the elderly, home-heating aid, and additional vital assistance to people from across the state.
COMMENCEMENT

ORDER OF EXERCISES

COLLEGE OF LIBERAL ARTS AND SCIENCES
Harry A. Gampel Pavilion
Sunday, May 8, 2022 – 5:30 p.m.

INTRODUCTION
Evelyn Tribble
Associate Dean for Humanities and Undergraduate Affairs

PRELUDE AND PROCESSIONAL
Angela Salcedo
Department of Music

SINGING OF THE NATIONAL ANTHEM
Noah Frank ’22 (CLAS)

WELCOMING REMARKS
Radenka Maric
Interim President

STUDENT REMARKS
Sage Phillips ’22 (CLAS)

CONFERRAL OF HONORARY DEGREE
Radenka Maric
Interim President

Richard A. Robinson ’79 (CLAS)
Doctor of Laws
COMMENCEMENT ADDRESS
Richard A. Robinson ’79 (CLAS)
Chief Justice, Connecticut Supreme Court

RECOGNITION OF STUDENTS WITH ACADEMIC DISTINCTION
Juli Wade
Dean

PRESENTATION OF CANDIDATES
Juli Wade
Dean

PRESENTERS
Jason Jakubowski ’99 (CLAS), MPA ’01
Nicole Sanclemente ’19 (CLAS)

CONFERRAL OF DEGREES
Radenka Maric
Interim President

RECESSIONAL
The Honorable Richard A. Robinson was born December 10, 1957 in Stamford, Connecticut. He graduated with a Bachelor of Arts Degree from the University of Connecticut in 1979 and a Juris Doctor degree from West Virginia University School of Law in 1984. He was admitted to the West Virginia Bar and the Connecticut Bar, and is a member of the U.S. District Court, Northern District of West Virginia and the U.S. District Court, Connecticut.

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ORDER OF EXERCISES

SCHOOL OF PHARMACY
BACHELOR OF SCIENCE IN PHARMACY STUDIES
Jorgensen Center for Performing Arts, Storrs
Sunday, May 8 – 6:00 p.m.

PRELUDE AND PROCESSIONAL

OPENING REMARKS
Philip M. Hritcko, Pharm.D., FCPA
Dean

PRESENTATION OF CLASS SPEAKERS
Hazel Billings-Chiu
Valedictorian

Alicia Dabek
Salutatorian

PRESENTATION OF KEYNOTE SPEAKER
Kathryn Wheeler, Pharm.D., BCPS
Associate Dean

KEYNOTE SPEAKER
Amy Antipas '89 (PHARM), MS, Ph.D., R.Ph.
Senior Director of Drug Product Design at Pfizer Worldwide Research, Development & Medicine

FACULTY RECOGNITION
Faculty Service Award
William Baker, Pharm.D.

Teachers of the Year
William Baker, Pharm.D. and Jeannette Wick MBA, FASCP

Faculty Research Advising Award
Xiaobo Zhong, Ph.D.
SCHOOL OF PHARMACY BACHELOR OF SCIENCE
COMMENCEMENT SPEAKER

Amy S. Antipas ’89 (PHARM), MS, Ph.D., R.Ph.

Amy S. Antipas is a Senior Director of Drug Product Design at Pfizer Worldwide Research, Development & Medicine. She is an Honors graduate of the UConn School of Pharmacy and a member of Rho Chi, Lambda Kappa Sigma, and Alpha Phi Omega service fraternity.

Dr. Antipas has pursued her passion for research and creating patient-centric medications over the last 27 years at Pfizer in Groton, Connecticut. Her experience spans from influencing the drug delivery and molecular structure of new drug candidates and designing early clinical formulations, to filing new drug applications for breakthrough therapies. Her work enabled the development of Chantix®, Xeljanz®, and Slentrol®. Dr. Antipas manages a group of drug development specialists across three research sites in the United States and is championing a more patient-centric approach to drug product design.

In 2019 Dr. Antipas was named as a finalist for the Women of Innovation award given by the Connecticut Technology Council. Currently, she is a member and former chair of the UConn School of Pharmacy Advisory Board.

Dr. Antipas is an American Foundation for Pharmaceutical Education Fellow with a B.S. in pharmacy from UConn (1989) and MS (1991) and Ph.D. (1994) degrees in pharmaceutical chemistry from the University of Kansas. Dr. Antipas is also a registered pharmacist in the state of Connecticut.
COMMENCEMENT

ORDER OF EXERCISES

THE GRADUATE SCHOOL
Masters Ceremony
Harry A. Gampel Pavilion
Monday, May 9, 2022 – 9 a.m.

PRELUDE AND PROCESSIONAL
Angela Salcedo
Department of Music

PERFORMANCE OF THE NATIONAL ANTHEM
Michaella Cipriani, MMus ’22

WELCOMING REMARKS
Kent E. Holsinger
Vice Provost for Graduate Education and Dean of the Graduate School

COMMENCEMENT ADDRESS
Radenka Maric
Interim President

PRESENTATION OF CANDIDATES
Kent E. Holsinger
Vice Provost for Graduate Education and Dean of the Graduate School
Kathleen Segerson
Associate Dean of The Graduate School

CONFERRAL OF DEGREES
Radenka Maric
Interim President

CLOSING REMARKS
Radenka Maric
Interim President

RECESSIONAL
Radenka Maric, Ph.D., vice president for research, innovation and entrepreneurship (VPRIE), is UConn’s interim president. As interim president, she is responsible for Connecticut’s $1.5 billion public flagship university with five campuses, more than 30,000 students, and an extensive network of research and service endeavors.

Dr. Maric also holds the rank of Board of Trustees Distinguished Professor and Chair Professor in Sustainable Energy in UConn’s departments of chemical and biomolecular engineering and materials science and engineering. She formerly served as executive director of the UConn Technology Park and Innovation Partnership Building from 2015 to 2017.

As VRPIE, Dr. Maric led UConn’s diverse research enterprise, with more than 300 staff members reporting to her at UConn and UConn Health. Under her leadership, new research awards to UConn and UConn Health doubled, growing from $184 million in FY 2017 to $376 million in FY 2020.

Dr. Maric has spearheaded innovative seed-funding initiatives to support faculty early-stage research and creative work across the university. She also has developed new programs to promote interdisciplinary, multi-campus, multi-stakeholder collaborations, including Innovation Grant in Science, Technology, Engineering, Arts, and Math (STEAM) and Scholarship and Collaboration in Humanities and Arts Research Program Awards (SCHARP).

Dr. Maric’s work has included overseeing UConn’s technology commercialization initiatives, including licensing, patenting, and entrepreneurial ventures.

Dr. Maric holds the rank of Fellow of the American Academy of Arts and Sciences (2019), the National Academy of Inventors (2019), and the International Association of Advanced Materials (2020), and is an elected member of the Connecticut Academy of Science and Engineering.

Her many recognitions include receiving a Fulbright Chair Professor appointment at the Politecnico di Milano, Italy (2016-2017), a fellowship from the Japan Organization for the Promotion of Science (2012), the Leadership Award from the National Research Council of Canada (2009), and the Hartford Business Journal's Women in Business Award (2020). Governor Ned Lamont appointed her to serve on the Board of Directors of Connecticut Innovations in 2020, and she is a member of the Oracle Research Strategy Council.

Dr. Maric is a world leader in technologies for clean energy and sustainability. She has significantly advanced understanding of materials and catalysts and has developed innovative manufacturing processes involved in fuel cell technologies, storage materials, and electrochemical sensors for health applications, leading to higher-performance, commercially viable clean energy systems.

Her scholarly work has resulted in more than 300 articles in refereed journals and conference proceedings, 21 book chapters and invited review articles in major journals, one book published, and two books under preparation. She also has six issued patents and 11 published patent disclosures. She serves on numerous review panels for the Department of Energy, the European Commission, and Horizon 2020 and serves as a board member of the International Academy of Electrochemical Energy Science.
COMMENCEMENT

ORDER OF EXERCISES

THE GRADUATE SCHOOL
SCHOOL OF DENTAL MEDICINE
SCHOOL OF MEDICINE
Jorgensen Center for Performing Arts
Monday, May 9, 2022 – 1 p.m.

PROCESSIONAL

SINGING OF THE NATIONAL AMTHEM
Mark McKenna, Jessa Sahl, Rebecca Schwartz, and Christian Yon
School of Medicine

WELCOMING REMARKS
Radenka Maric
Interim President

Kent E. Holsinger
Vice Provost for Graduate Education and Dean of the Graduate School

Steven M. Lepowsky
Dean, School of Dental Medicine

Bruce T. Liang
Dean, School of Medicine

CONFERRAL OF HONORARY DEGREE
Radenka Maric
Interim President

William G. Nelson
Doctor of Science

COMMENCEMENT ADDRESS
William G. Nelson
Marion I. Knott Professor of Oncology, Professor of Urology, Pharmacology, Medicine, Pathology, Environmental Health Sciences and Radiation Oncology, Johns Hopkins University School of Medicine; Director, Sidney Kimmel Comprehensive Cancer Center
AWARDING OF FACULTY RECOGNITION AWARD
Francis X. Archambault, Jr.
Chair, Academic Affairs Subcommittee
UConn Health Board of Directors

Frank C. Nichols
Professor of Periodontology
Board of Directors Faculty Recognition Award 2022

David D. Henderson
Professor of Family Medicine; Associate Dean, Multicultural and Community Affairs
Board of Directors Faculty Recognition Award 2021

REMARKS
Alversia Wade ’22
Graduate
Graduate School

Robert Violette ’22
Graduate
School of Dental Medicine

Klain Lubonja ’22
Graduate
School of Medicine

PRESENTATION OF CANDIDATES
Kent E. Holsinger
Vice Provost for Graduate Education; Dean, The Graduate School

Steven M. Lepowsky
Dean, School of Dental Medicine

Bruce T. Liang
Dean, School of Medicine

CONFERRAL OF DEGREES
Radenka Maric
Interim President

CONGRATULATORY REMARKS
Sanford Cloud, Jr.
Chair, UConn Health Board of Directors

ALUMNI ASSOCIATION
ADMINISTRATION OF HIPPOCRATIC OATH
Todd E. Falcone
Class of 2009

RECESSIONAL
GRADUATE SCHOOL, SCHOOL OF DENTAL MEDICINE, AND SCHOOL OF MEDICINE
COMMENCEMENT SPEAKER AND HONORARY DEGREE RECIPIENT

William G. Nelson, MD, Ph.D.

Dr. Nelson is the Marion I. Knott Professor of Oncology and Director of the Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins, holding professorships in oncology, medicine, pharmacology, pathology, radiation oncology, urology, and environmental health sciences — the most ever at Johns Hopkins. His studies of prostate cancer have yielded new insights into the causes of the disease and new products for its detection.

Dr. Nelson has become a highly sought-after lay communicator for cancer medicine and cancer research, whether on network television, by way of a quarterly column in Cancer Today, in testimony to federal and state legislative bodies, or on radio and social media outlets. He serves on the boards of the V Foundation and of the Break Through Cancer foundation, as a scientific co-chair for Stand Up 2 Cancer, and as executive editor of Cancer Today.

GRADUATE SCHOOL, SCHOOL OF DENTAL MEDICINE, AND SCHOOL OF MEDICINE
BOARD OF DIRECTORS FACULTY RECOGNITION AWARD RECIPIENT

Frank C. Nichols, DDS, Ph.D.

The 2022 recipient of the UConn Health Board of Directors Faculty Recognition Award is Frank C. Nichols, DDS, Ph.D.

A member of the UConn School of Dental Medicine faculty since 1984, Dr. Nichols is Professor of Periodontology. Dr. Nichols received his dental degree from the Ohio State University and completed his MS and Ph.D. studies in biophysics at the University of Rochester. Dr. Nichols subsequently completed his specialty training in Periodontics at UConn, along with the Master of Dental Science degree, in 1984. Dr. Nichols joined the faculty immediately following the completion of his residency program.

A consummate educator, Dr. Nichols’ primary academic responsibilities throughout his career have been directed to periodontology. He has served as both the director of the postdoctoral residency program in periodontology and the predoctoral education director, and has made significant contributions to the biomedical sciences curriculum, to several residency and graduate programs outside of his primary specialty, as well as to the dental hygiene programs throughout the state of Connecticut. His contributions to the teaching program have been recognized with the Kaiser Permanente Teaching Award and other honors.

Dr. Nichols is a nationally and internally recognized expert scientist in lipidomics and the role of complex bacterial lipids in inflammatory diseases that span outside of the oral cavity. His groundbreaking research has led to new understandings of the relationships between oral diseases and systemic disease, including cardiovascular diseases. A fellow of the American Association for the Advancement of Science, Dr. Nichols has an extensive history of successful funding for his research program and is the author of over 60 peer-reviewed publications and has numerous presentations to local, state, national, and international organizations. More than 50 students, residents and trainees have been mentored in their research or graduate studies by Dr. Nichols.

“We are exceptionally appreciative of Dr. Nichols’ longstanding service to the UConn School of Dental Medicine. He is the epitome of what any school should desire of a faculty member and his record of excellence in teaching, scholarship and discovery, service and patient care is a model for many to emulate,” said Dr. Steven Lepowsky, dean of the UConn School of Dental Medicine. “He is recognized as a leader in his field and is certainly most deserving of this honor from the UConn Health Board of Directors.”

“This unexpected recognition reaffirms my commitment to students, staff, colleagues, patients, and the University at large. I am truly humbled and immensely grateful for this honor,” says Nichols.
COMMENCEMENT

ORDER OF EXERCISES

THE GRADUATE SCHOOL DOCTORAL CEREMONY
Jorgensen Center for the Performing Arts
Monday, May 9, 2022 – 6 p.m.

PRELUDE AND PROCESSIONAL
Mirror Lake Brass Quintet

PERFORMANCE OF THE NATIONAL ANTHEM
Lisa Williamson

WELCOMING REMARKS
Radenka Maric
Interim President

COMMENCEMENT ADDRESS
David Knecht
Professor of Molecular and Cell Biology

STUDENT REMARKS
Monique Alexandria Domingo

PRESENTATION OF CANDIDATES
Kent E. Holsinger
Vice Provost for Graduate Education and Dean of the Graduate School

CONFERRAL OF DEGREES
Radenka Maric
Interim President

CLOSING REMARKS
Kent E. Holsinger
Vice Provost for Graduate Education and Dean of the Graduate School

RECESSIONAL
This year’s recipient of the Marth Award is Professor David Knecht from the Department of Molecular and Cell Biology (MCB). Professor Knecht joined the MCB faculty in 1987 and has been conducting research with graduate students here at UConn for the past 35 years. It is clear from the testimonials received that he has had a very significant impact on both the professional and personal lives of the students who have worked under his wing, many of whom continue to seek his advice well beyond graduation. His students and colleagues speak to how generous he is with his time and energy and to his unwavering commitment to his students and to training the next generation of researchers. Known as a tough mentor, Professor Knecht sets high standards and expectations for both himself and his students. He encourages students to develop a “gritty mindset” that he believes is a key to advancing scientific knowledge. Professor Knecht’s receipt of the Marth Award is a fitting recognition of his dedication over the past three decades to both his own students as well as to graduate education more generally.

Professor Knecht is also a very accomplished researcher. His research expertise is in microscopic cellular imaging and computational assessments of cellular movement. He has nearly 100 scholarly publications and in 2019 received the CLAS Research Excellence Award in Life and Behavioral Sciences.

Monique Domingo’s advisor describes her as “the full package — she has multiple published articles, works under review, and a full pipeline of research.” Because of her accomplishments and qualifications, Monique has accepted a tenure track position as an assistant professor of management at Louisiana State University to begin the fall of 2022.

Monique is an Organizational Behavior Scholar and works primarily in the areas of leadership and teams. Her dissertation, “Leading in a Crisis: What You Say, Not Just What You Do, Matters,” is on how leaders’ words and actions impact their collective followers and have real-world consequences. As the COVID-19 crisis dawned, she saw that different state governors’ behaviors appeared to have important influences on their constituents’ reactions and behaviors, and ultimately have serious health consequences. She designed a mixed-method longitudinal study using a variety of non-method bound variables and has collected a vast trove of data. The first phase of her research uses guided exploratory techniques to derive crisis leadership dimensions from governors’ speeches and executive orders, and in the second phase she models the impact of those leadership variables on collective followers’ reactions, behaviors, and health consequences. This work encapsulates all of the best practices concerning conceptualization, measurement, and analysis, and it will have significant real-world implications.
COMMENCEMENT

ORDER OF EXERCISES

SCHOOL OF LAW
55 Elizabeth Street, Hartford
Sunday, May 15, 2022 – 10:30 a.m.

PROCESSIONAL

FLAG BEARERS
Jessica Faye Thomas '22, Juris Doctor, Day Division
Lillianna Marie Baczieski '22, Juris Doctor, Evening Division
Arthur Christian Lefevre '22, Master of Laws, Energy and Environmental Law
John Joseph Neumon '22, Master of Laws, Governance, Risk Management, and Compliance
David Mauritius Owzar '22, Master of Laws, Human Rights and Social Justice
Daniel Gordon Barry '22, Master of Laws, Insurance Law
Ismael Hadi Mohammed '22, Master of Laws, U.S. Legal Studies
Ridhika Kartan '22, Juris Doctor, President, Student Bar Association

SINGING OF THE NATIONAL ANTHEM
Carlene Libby Felix '22

INTRODUCTION
Paul Chill '85
Associate Dean for Academic Affairs and Clinical Professor of Law and Chief Marshal

WELCOMING REMARKS
Eboni S. Nelson
Dean

COMMENCEMENT ADDRESS
Joel Motley
Chairman Emeritus, Human Rights Watch and Member, Council on Foreign Relations

PRESENTATION OF CANDIDATES
Jennifer Mailly
Associate Dean for Experiential Education, Clinical Professor of Law and Field Placement Program Director
CONFERRAL OF DEGREES
Radenka Maric
Interim President

PERRY ZIRKEL ’76 DISTINGUISHED TEACHING AWARD PRESENTATION
Eboni S. Nelson
Dean
to
Mary Beattie
Assistant Clinical Professor of Law and Director of Academic Support

STUDENT REMARKS
Marie Elisabeth Lenz ’22, Master of Laws
Taylor Marie DiChello ’22, Juris Doctor, Evening Division
Morgen Leigh Barroso ’22, Juris Doctor, Day Division

ALUMNI WELCOME
James Ruel ’99
President, The University of Connecticut Law School Alumni Association, Inc.

RECESSIONAL

SCHOOL OF LAW COMMENCEMENT SPEAKER

Joel Motley

Joel Motley is an independent director of Invesco Mutual Funds and an independent director of the Office of Finance of the Federal Home Loan Bank System. Joel is a member of the Council on Foreign Relations and chairman emeritus of the board of Human Rights Watch. Joel also serves on the boards of the Pulitzer Center for Crisis Reporting, Historic Hudson Valley, and the Greenwall Foundation.

Joel began his career in investment banking at Lazard Freres & Co. in 1985, and he was a founder of Carmona Motley Inc. in 1992. Prior to investment banking, he served as an aide to Sen. Daniel Patrick Moynihan, serving as chief of the senator’s staff in New York City and surrounding counties. Joel joined the Senate staff after five years of corporate law practice, which he began at Simpson Thacher & Bartlett upon graduation from Harvard Law School. He graduated from Harvard College (magna cum laude).
ASSOCIATE OF APPLIED SCIENCE

Faith Shane Anglehart [SUM]  Jainelys Mary Sierra Martinez
Emily Louise Asam [LAU]  Lauren Kathleen Sposito [SUM]
Jack Henry Bergstrom  Neil David Tighe
Alexis Grace Brown  Brooke Victoria Tymosko
Sophia Andrea Carlson [MAG]  Brian Alexander Viveros
Emilie Teresa Caron  Evan Lappin White
Joshua David Casali  
Carolyn Rose Comstock  
Abigail Eileen Delattre [MAG]  
Breana Marie Dennis  
Ryan Cooper Keil  
Turquoise Lopez-Flores  
Bianca Marie Nicefaro [MAG]  
Andrea L. Pena-Cuddeback  
Nell K. Pena-Cuddeback  
Katie Daniella Petroni [SUM]  
Kyle Jerome Robin  

DECEMBER 19, 2021

Colette Arslanian  
Sharlene Martin  
Ethan Wesley Parris  
Jacob Peter Payton [MAG]

AUGUST 24, 2021

Aneury Moya Jr.  
Shayla Y. Roman

COLLEGE OF AGRICULTURE, HEALTH AND NATURAL RESOURCES

UNIVERSITY SCHOLAR

Fiona Si Ting Liu

HONORS SCHOLARS AND UNIVERSITY HONORS LAUREATES

Morgan Mary Dougherty, in Animal Science
Kelly Nicole George, in Allied Health Sciences
Salma Gudaf, in Allied Health Sciences
Marissa Alba Naclerio, in Natural Resources
HONORS SCHOLARS
Katherine Marie Bacolas, in Animal Science
Sonya Ariel Bostom, in Allied Health Sciences
Margaret Chafooleas, in Environmental Studies
Menal Chaudry, in Allied Health Sciences
Brittany Samantha Daley, in Diagnostic Genetic Sciences
Alexandra Case Dolmanisth, in Allied Health Sciences
Madelyn Anne Dupre, in Animal Science
Thomas Malavumthitta George, in Allied Health Sciences
Julie Anne Hyland, in Diagnostic Genetic Sciences
Lavar Duval Johnson, in Allied Health Sciences
Julian Shuhei Kobayashi, in Animal Science
Abigail Mary Leander, in Allied Health Sciences
Genesis Jenangelys Lefebres, in Allied Health Sciences
Sara Eliza Loniewski, in Allied Health Sciences
Lydia Fairuza McGrath, in Nutritional Sciences
Jennifer Minh Nguyen, in Diagnostic Genetic Sciences
Briana Nosal, in Nutritional Sciences
Sydney Rio London Osborne, in Allied Health Sciences
Katrina Marie Pruitt, in Nutritional Sciences
Annie Randall Lang Ramirez, in Allied Health Sciences
Lauren Rebecca Rudin, in Exercise Science
Jordan Alexandra Sargent, in Diagnostic Genetic Sciences
Julianne Sheehan, in Animal Science
Lauren Anne Simonse, in Pathobiology
Marlena Shannon Takes, in Allied Health Sciences
Sara Margaret Tomis, in Individualized: Agriculture Education & Outreach
Elise Keni Wardell, in Allied Health Sciences
Chloe Joy Zampetti, in Natural Resources
Olivia Zhang, in Diagnostic Genetic Sciences

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Ruairi Jones Blevio
Eric George Egri
Fiona Grace Haggerty
Denali Brooke Johns
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Mary Isabel Mitchard
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Chase Jordan Stroman
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Jiayu Li

AUGUST 24, 2021
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Heilyn Alexander Jordan [MAG]

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Michio Agresta [LAU]
Tasnim Ahmed
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Grace Olivia Ali
Khadija Ali
Tishell Allen
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Alan Jonathan Alteus

Kimberly Cassandra Alvarez
Yasir Ameen
Sarah Elizabeth Anderson
Katherine Joy Anneccino
Natalie Anna Anusz
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Sage Victoria Auger [LAU]
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Etem Beskovic [SUM]
Julia Faina Bezrukov
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David Black
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Kenneiece Shawnay Coker
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Hannah Marie Colonies-Kelley
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Lexi Alida Cyr
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Giavanna Marie D’Auria
Sonali Dave
Megan Jordan Davenport
Katherine Day
Madison Cipri Deelle
Emily Catherine Delepine
Elizabeth Ann DeMasi
Darah Rose-Merlie Deroly
Benjamin Douglas Devers
Halle Brooke Dicosta
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Lori Marie Dietz
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Nicole DiMare
Elizabeth Dimartino
Hodo Mohamed Dirir
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Finbar Padraig Doyle
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Timothy John Duffy [SUM]
Trevor William Duffy
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Musa Eltom Elsheikh
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Madyson Marie Fitzner
Kayleigh Jo Fogliano
Kelsey Sophia Foley
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Quamyia Ajahanna Batiste Foye
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Yosef Freyle
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Hannah Kathryn Gamer [MAG]
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Sarah Ghonaim [LAU]
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Quincy Donovan Harrison
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Abigail Rose Johnson
Lavar Duval Johnson [MAG]
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Yusra Irfan Khan
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Magdalena Beata Kossuth [LAU]
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Zachary Lorenzo Ubertini  
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Aldo Vincent Venditti  
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Martha Faustyna Wiszniaik  
Jonathan Stephen Witkun  
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Izabela Anna Wojcik [LAU]  
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Matthew Aaron Yershalmi  
Benjamin David Zaccara  
Chloe Joy Zampetti [MAG]  
Kiwei Zhou  
Ev Evan Christopher Zocco  
Kamila Zygadlo

DECEMBER 19, 2021

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Deborah Amponsah  
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Leticia Guimaraes Araujo  
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Briania Christina Bak  
Katelyn Deborah Barber  
Daniel William-Henrick  
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Amber Suzanne Breuer [LAU]  
Annabelle Lindsay Caswell  
Gianluca Catalano  
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Dana Ashley Chamberlain  
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Chloe Demetriades  
Jahkai Gill  
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Andrea Jones  
Phoebe Ann Joyner  
Indra Anjali Kapoor  
Hiba Khan  
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Sunamita Lang  
Abigail Mary Leander [SUM]  
Ruojin Li  
Erika Nicole Lopez  
Yajaira Lunarejo  
Paola Michele Marcelin Rodriguez  
Michelle Martinez  
Ornella Meco  
Kimberly Biolsi Meline  
Hailey Marie Merrill  
Christina Suzannah Mohammed  
Dominico Alfonso Moncion  
Andrés Jose Morales-Merced  
Ethan Robert Murphy  
Anthony John Newman  
Jennifer Minh Nguyen  
Mikaela Marie Norton  
Noel Ofori-Nyadu  
Douglas Joseph Olmstead  
Sean Patrick O’Meara  
Rosemary Grace Ozyck [LAU]  
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Reid F. Sweitzer  
Ian Cameron Swenson  
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Manal Tanveer  
Morgan Kristie Teixeira  
Ngoc KimAnh Trinh  
Kevin Bryce Twohig  
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Daniela Vega  
Jacob Michael Wallace  
Daphne Marie Wampold [LAU]  
Jeremy Weingarten  
Sydney Marie White  
James Yi  
Migz Zacili  
Nicole Soyland Zapherson  
Emily Katherine Zarzilli [MAG]  
Olivia Zhang [MAG]  
Tiffany Zhang

AUGUST 24, 2021

Michael James Ahern  
Gabriella Marie Bianca  
Nicholas Brenchak  
Kimberly Jean Byers  
Marie Catherine Cotter  
Allen Deng  
Adrian Eaton  
Hind Yasmine Fares  
Erin Colleen Feeney  
Ben Paul Fuda  
Chloe Vanessa Girouard-Martel  
Shane Everett Holman  
Yinglun Hui  
Gabrielle Jacunski  
Ariana Marie Jemison  
Matthew Keklik  
Stephen Timothy Kelly [LAU]  
Angelica Karoline Kopacz  
Erin Lynn Korowotny  
Kirsten Hope Krause [MAG]  
Spencer Peter LeClaire  
Nevada Quinn McMahon  
Lianne Marisol Negron  
Chelsea Ortiz  
Kishan Suresh Patel  
Gina Gloria Perrella  
Michelle Pesantez  
Anhthy Truong Pham  
Brianna Marie Platania  
Alexander Joseph Ratti  
Jennifer Diana Roberto  
Cameron Elizabeth Rohan  
Salena M. Shaikh  
Sabrina Marlene Sholtes  
Madison Catherine Sides  
Joseph John Simeone  
Andriana Brianna Stewart  
Erik Daniel Stock  
Zakarie Charles Tisdale  
Angelique Marie Torres  
Victoria Rose Tritch  
Rayaisa Micah Tyles  
Robin Dianne Vaudrain  
Brittney Diane Vincent  
Xiao Xue Wang  
Jennifer Yeboah
HONORS SCHOLARS AND UNIVERSITY HONORS LAUREATES
Alex Hong Da Chen, in Finance
Julie Dong, in Finance

HONORS SCHOLARS
Suhaib Khamis Abu-Hasaballah, in Finance
Victoria Aviani, in Marketing
Katherine Marie Bacolas, in Finance
Colin Thomas Barlow, in Management Information Systems
Tyler James Barrett, in Business Administration
Joao Benites, in Business Data Analytics
Carly Brennan, in Business Administration
Melissa Mary Burke, in Finance
Grace Burns, in Finance
Suhaib Khamis Abu-Hasaballah [LAU], in Finance
Jennifer Marie Magnoli, in Management
Nicholas James Kinsella, in Finance
Andrew Kohl, in Marketing
Mitsuko Koyama, in Accounting
Jennifer Marie Magnoli, in Management
Daniel John McKenna, in Finance
Diane Meng, in Accounting
Claire Patricia Middlebrook, in Finance
Michaela Morosky, in Accounting
Marco Andres Nardone Guerra, in Management Information Systems
Sarah Nhu Nguyen, in Marketing
Casey Elizabeth O’Grady, in Finance
Olivia Paige Ortegon, in Marketing
Julia Rose Ozimek, in Marketing
Rohith S. Pamidimukkala, in Management Information Systems
Kylie Ramia, in Management Information Systems
Ariela Reiter, in Marketing
Jacqueline Ring, in Marketing
Joshua Philip Schlactus, in Management
Justin Rocco Sciplini, in Finance
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Jacqueline M Seras, in Finance
Natalie Janet Shclover, in Health Care Management
Madison Yi Sidmore, in Accounting
Nicholas Louis Smeriglio, in Management
Michael Pierce Tarby, in Management Information Systems
Dennis Robert Teixeira, in Finance
Melanie Darlene Veliz, in Management
Anna Zj Wang, in Finance
Nicholas Ryan Willett, in Accounting
Natalie Irene Zakrzewski, in Marketing

BACHELOR OF SCIENCE
Miryam Abdul-Hakeem
Angela Mary Abraham
Suhaib Khamis Abu-Hasaballah [LAU]
Olivia Anna Acquadro
Lindsay Adams [LAU]
Tiara Zenobia Addison-Vick
Mohammad Adil
Alexander John Adzima
Sarah Renee Agosto
Paul Katsuyoshi Agresta
Elma Ahmetovic
Jahmar Anthony Aitcheson
Megan Elisabeth Alexander
Zachary Daniel Alexander
Nicholas Allen
Sarah Margaret Altschuler
Autumn Emilee Ames
Ghazal Amin
Godwin Anaeto
Grant Edward Anderson
Linnea Meredith Anderson
Nicholas Edward Anderson
Lohana Mothe Andrade
Melvin Kingsley Andre
Dani Annuzzi
Jayce Antrum
Spencer Wallace Appell
Alexandria Grace Louise Arena
Matthew Edmund Arias
Benjamin Paul Armstrong
Connor Joseph Avallone
Katherine Marie Bacolas
Dylan Gerard Baker
Max Austin Baker
Nassima Bamhaoud
Vidhat Bandi
Zhenzhe Bao
Luana Barcelos
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Tyler James Barrett [SUM]
Thomas Charles Bartolotta
Simon Bass [MAG]
James Cyr Bassett
Erika Batista
Kyle W. Baxter
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Morgan Taylor Beck [MAG]
Brian Brandon Bedon-Tello
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Joao Benites
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Zhayzheng Bian
Alexander Duke Bielak [LAU]
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Colin Le Bing Brigantic [LAU]
Benjamin Brophy
Ashley Nicole Brown [SUM]
Justin Robert Bryant
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Randi Christine Burr
Andrew Robert Busick
Erik Chen Byrnes
Kaileb Cadet
Michael Christian Calafiore
Harrison Thomas Callahan [LAU]
John Camilliere
Katherine Mary Campbell
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Robert Christopher Capone
Serena Marie Carl
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Riley Garet Carr
Kane Carten
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Michael Chang
Kanakapriya Chelladurai [SUM]
Alex H. Chen [MAG]
Alianna Chen
Fangyi Chen
Steven Chen
Tianyi Chen
Yuqi Chen
Caroline Jill Cherry
Joshua Chirip
Benjamin Uran Cholewa
Mahmuda Chowdhury
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Chenel Clarke
Jahnell Dyondra Clarke
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Christopher Cohen
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Mackenzie Ryan Coughlin
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Rashaun A. Davis
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Nathan Robert deJongh
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Phyllis Virginia Delk [LAU]
Angele Rose DellaCorte
Jacqueline Ann DeMaio
Olivia Anne DeMaio
Jonathan Beau Demelo
Jake DeMers
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Aidan Lee Devaney
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Kathryn Dondero
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Kamil Wojciech Drozdz
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John Payne Edwards
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Lacey Eller
Zacharia El-Tayyeb
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Alex Fay
Shamla Fathima Fazil
Mario Joseph Ferreri
Brooke Katherine Fida
Nathaniel Muse Fields [MAG]
Zachary Files [MAG]
Robert John Fisk Jr
Sarah Abena Fletcher
Trevor Jameson Follo
James Edward Fontaine II [MAG]
Brian Fox [MAG]
Danielle McLean Fox [LAU]
David Joshua Fox
Chanel Deann Francis
Julia Mary Frasco
Timothy Joseph Frodermann
Julie Ann Francon
Samuel Frosti
Emily Frye
Meilene Rose Fung
Jamie Alana Galovich [LAU]
William Giovanni Garay
Arden Whittaker Garceau [SUM]
Justin David Surowiec
Arbaz Syed
Owen Sylvia
Jeremy Szawerda
Janina Szczepanski [MAG]
Ethan Szerszen
Alexander Diane Talarczyk
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Chao Tang
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Lais Da Silva
Josue Jeremiah Flores

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Hannah Kim, in General Program in Art
Kathryn Amelia Krocheski, in Art History
Noa Abigail Mobilio, in General Program in Art
Jaret Edward Ostop, in Digital Media & Design
Heather Rose Rutishauser, in Digital Media & Design
Eva Barrett Solano, in Art History

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Camille Marguerite Cross
Matthew G. Gatchalian
Nora Gleeson
Stella Rene Kozloski [SUM]
Mitchell Al Lisowski
Thomas Joseph Mancini
Brian Kevin Shaw
Jiawen Wang
### BACHELOR OF FINE ARTS

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Benjamin Farnham Anderson</td>
<td>[LAU]</td>
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<tr>
<td>Leyla Ashley Arici</td>
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<tr>
<td>Brenna Elizabeth Ashby</td>
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<tr>
<td>Micha M. Aviad</td>
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<td>Michael John Berardis</td>
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<td>Fabrizio Isaac Cedeño Encalada</td>
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<td>Nicolle Cooper</td>
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<td>Hassan Edwards</td>
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<td>Elijah Matthews</td>
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<td>Wesley Clare Poirier</td>
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<td>Chaofan Yu</td>
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<tr>
<td>Simone Alston</td>
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<td>Natasha Archibald</td>
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<td>Ryah Sola Lambert</td>
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<td>Joshua Stanavage</td>
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<th>Name</th>
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<tr>
<td>Andrea Antonieta Blanco</td>
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<td>Graceann Ellen Brooks</td>
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<td>William Davis Aldenberg</td>
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<tr>
<td>Trevor Brown</td>
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<td>Erin Marie Prendergast</td>
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<tbody>
<tr>
<td>Kilani A. Moore</td>
<td>[LAU]</td>
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</table>
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Amy Backal
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Suzannah Silva De Almeida
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Johann E. Heupel
Samuel Johnson
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Lisette Joy Donewald, in Political Science
Samuel William Dorman, in Political Science
Michaela Elizabeth Flaherty, in English
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Reinier Alberto González Heredia, in Molecular & Cell Biology
Keely Ann Greiner, in Individualized: Health Systems & Disparities
Priya Gupta, in Biological Sciences
Priya Gupta, in Linguistics
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Emily Rose Kilian, in Molecular & Cell Biology
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Nicholas Josef Matejak, in Molecular & Cell Biology
Sahal Bin Nasim, in Molecular & Cell Biology
Aarushi Nohria, in English
Shivani Padhi, in Physiology & Neurobiology
Seema M Patel, in Molecular & Cell Biology
Amisha Paul, *in Physiology & Neurobiology*
Amisha Paul, *in Economics*
Julia Bernadette Quinn, *in Biological Sciences*
James Robert Rybczyk, *in Molecular & Cell Biology*
Mehak Sharma, *in Chemistry*
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Prachi Arora, *in Economics*
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Maria Auxiliadora Baratau, *in Individualized: Global Health*
Jack Michael Bartlett, *in Biological Sciences*
Kathryn Ruth Beard, *in Psychological Sciences*
Chloe Dianna Becquey, *in Mathematics*
Brian Edward Behrens, *in Mathematics*
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Lynna Bray, *in History*
Tarif Willard Brown, *in History*
Tarif Willard Brown, *in Anthropology*
William Patrick Brydon, *in Chemistry*
Zoe Laurel Butchen, *in Individualized: Social Impact & Organizational Leadership*
Ariana Stephanie Buterbaugh, *in Individualized: Global Health*
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Daniel Patrick Byrne, *in German*
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Emily Elizabeth Criscuolo, in Psychological Sciences
Aries Cubilla, in English
Celya Dalila Dahmani, in Physiology & Neurobiology
Dhruv Jagdish Dang, in Molecular & Cell Biology
Ian Grey Davies-Welsh, in Molecular & Cell Biology
Suzannah Silva De Almeida, in Molecular & Cell Biology
Berkley Jordan Delmonico, in Physics
Erica Rose Deskus, in Mathematics/Statistics
Nechelle Maitreyi Dias, in Molecular & Cell Biology
Jacob Arthur Dillon, in Philosophy
Matan Shemayahu Doron, in Biological Sciences
Matan Shemayahu Doron, in Individualized: Science, Medicine & Ethics
Thomas John Dowd, in Political Science
Isabella Rose Draghi, in English
Christopher Jacob Dwy, in Psychological Sciences
Sydney Elkhay, in Political Science
Zoey Alexandra England, in Individualized: Population Health, Disease & Policy
Sabaa Fayazi, in Physiology & Neurobiology
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Austin Richard Fergusson, in Physiology & Neurobiology
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Ellie Caítrin Fitzgerald, in Individualized: Arts Administration
Reileigh Seton Fleeher, in Physiology & Neurobiology
Amari Floyd, in Mathematics/Actuarial Science
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Jillian Rose Levesque, in Nursing

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Amanda Touch

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HONORS SCHOLAR

Avery Angela Smith, in Social Work

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MASTER OF ARTS

Erica Jean Abela in Curriculum and Instruction: Elementary Education
Hairat O. Ajose in Educational Psychology: Research Methods, Measurement, and Evaluation
Abdulmohsen Almuhaisen in Economics
Jesse Hover Amar in Literatures, Cultures and Languages: Comparative Literary and Cultural Studies
Hayley Elizabeth Andros in Curriculum and Instruction: Elementary Education
Annaliiese Rose Angelo in Curriculum and Instruction: Secondary Education: English Education
Frank Edward Anile-Santiago in Curriculum and Instruction: Secondary Education: History and Social Studies
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Shawn Albert Morales Nadeau in Educational Psychology: Special Education
Walker Hampton Nadeau in Curriculum and Instruction: Secondary Education: Science Education
Brenda Mishell Nangle in Curriculum and Instruction: Secondary Education: English Education
Liam Raymond Nangle in Curriculum and Instruction: Secondary Education: Science Education
Jeffrey Narcisse in Curriculum and Instruction: Secondary Education: Mathematics Education
Lewis Francisco Nelken in Curriculum and Instruction: Secondary Education: Science Education
Matthew Novosad in History
Sara Jacqueline O’Connell in Curriculum and Instruction: Secondary Education: History and Social Studies
Genevieve Oertli in Dramatic Arts: Puppetry
Liliana Fernandes Oliveira in International Studies: Latino and Latin American Studies
Kelly Oliver in Curriculum and Instruction: Elementary Education
Brittney Louise Ortiz in Higher Education and Student Affairs
Kayla Ashley O’Sullivan in Curriculum and Instruction: Elementary Education
Rowan Francis Page in Educational Psychology: Special Education
Michaela Giovanna Palladino in Educational Psychology: Special Education
Kali Monifah Palmer in Curriculum and Instruction: Elementary Education
Stephanie Ann Palmucci in Educational Psychology: Special Education
Olivia Rose Pappas in Curriculum and Instruction: Secondary Education: English Education
Katherine Beck Parker in Educational Psychology: Special Education
Sean Parker in Curriculum and Instruction: Secondary Education: Science Education
Jennifer B. Partnow in Curriculum and Instruction: Secondary Education: Science Education
Stephen Pawlak IV in Curriculum and Instruction: Secondary Education: Mathematics Education
Kayla Elizabeth Peck in Curriculum and Instruction: Elementary Education
Lauren Pelletier in Educational Psychology: Educational Technology
Joselyn Pérez in Educational Psychology: Research Methods, Measurement, and Evaluation
Rebecca Lyn Perron in Survey Research
Pamela M. Peters in Educational Psychology: Research Methods, Measurement, and Evaluation
Joseph Ellsworth Philbrick in Curriculum and Instruction: Secondary Education: History and Social Studies
Marie Julie Picard in Literatures, Cultures and Languages: Applied Linguistics and Discourse Studies
Tyler Joseph Rocco Pieciewicz in Curriculum and Instruction: Secondary Education: History and Social Studies
Jennifer Lynn Pionzio in Music: Music Theory
Jamie Piscane in Curriculum and Instruction: Secondary Education: English Education
Kelly Welch Pogue in Curriculum and Instruction: Secondary Education: Mathematics Education
Michael Richard Poplardo Jr. in Curriculum and Instruction: Elementary Education
Zachery Powell in Curriculum and Instruction: Secondary Education: History and Social Studies
Kayla Praskievicz in Curriculum and Instruction: Elementary Education
Taylor Steven Price in Geography
Jenna Marie Racca in Curriculum and Instruction: Elementary Education
Michelle Mina Rasmussen in Curriculum and Instruction: Secondary Education: History and Social Studies
Ashley Reed in Higher Education and Student Affairs
Meaghan Reilly in Educational Psychology: Special Education
Erica Christine Reinholz in Educational Psychology: Educational Technology
Anna Reyners in Literatures, Cultures and Languages: German Studies
DeAndre Lee Riddick in Curriculum and Instruction: Secondary Education: English Education
Sabrina Victoria Rios in Educational Psychology: School Psychology
Karla Nikolle Rivadeneira in Curriculum and Instruction: Secondary Education: World Language Education
Darlene Rodriguez in Higher Education and Student Affairs
Allia Rohbar in Curriculum and Instruction: Secondary Education: English Education
Katelynn Rose Romanchick in Curriculum and Instruction: Secondary Education: English Education
Adriana Camila Romero in Curriculum and Instruction: Secondary Education: Mathematics Education
Marissa Jeanne Rondinone in Educational Psychology: Special Education
Catherine Joanne Rousseau in Educational Psychology: Counseling Education and Counseling Psychology
Jonathan Thomas Russo in Curriculum and Instruction: Secondary Education: Agricultural Education
Jacob Ruzsbatzky in Educational Psychology: Special Education
Larry Sacramento in Curriculum and Instruction: Secondary Education: World Language Education
Thomas John Sand in Curriculum and Instruction: Secondary Education: History and Social Studies
Katerine Santiago in Curriculum and Instruction: Secondary Education: World Language Education
Joseph Michael Scalerchio in Educational Psychology: Special Education
William Schad in Political Science
Courtney Lynn Schaefer in Educational Psychology: Counseling Education and Counseling Psychology
Brennan Dean Schlipfack in Educational Psychology: Counseling Education and Counseling Psychology
Shannon Jones Schneider in Educational Psychology: Special Education
Kaitlyn Tracey Seeto in Curriculum and Instruction: Secondary Education: Mathematics Education
Brook Shafer in Curriculum and Instruction: Secondary Education: Agricultural Education
Uriya Marion Lamia Simeon in History
Rae Elizabeth Slattery in Educational Psychology: Counselor Education and Counseling Psychology
Tatiana Leigh Sorah Sarah Kim Slotnick in Curriculum and Instruction: Elementary Education
Andrew Small in Educational Psychology: Special Education
Audrey L. Smith in Educational Psychology: Counselor Education and Counseling Psychology
Angela Rose Socci in Curriculum and Instruction: Elementary Education
Rebecca Socha in Curriculum and Instruction: Secondary Education: English Education
Devon Lynn Solomon in Educational Psychology: Counselor Education and Counseling Psychology
Anamaria Adaline Sousa in Educational Psychology: Special Education
Olivia Ming Pao Stanley in Curriculum and Instruction: Secondary Education: Science Education
Nicholas Owen Stanton in Curriculum and Instruction: Music Education
Sarah Allyne Stevens-Morling in Educational Psychology: Educational Technology
Michaela Catherine Super in Educational Psychology: Special Education
Timothy Armand Tamallanca in Curriculum and Instruction: Secondary Education: Mathematics Education
Daniel J. Tavares in Curriculum and Instruction: Elementary Education
Liam Thomas in English
Steven Nicholas Tomastik in Literatures, Cultures and Languages: French and Francophone Studies
Amanda Nicole Tomaszek in Educational Psychology: Special Education
Bao-Anh Tran in Curriculum and Instruction: Elementary Education
Elaine Tripp in Curriculum and Instruction: Secondary Education: History and Social Studies
Olivia Ann Troy in Educational Psychology: Special Education
Cathryn Tuttle in Curriculum and Instruction: Secondary Education: Science Education
Gabriella Marie Tuxbury in Curriculum and Instruction: Secondary Education: Science Education
Caesar Arnel Valentin in International Studies: Latino and Latin American Studies
Emily VanRyswood in Curriculum and Instruction: Music Education
Samantha Anne Vanvalkenburg in Curriculum and Instruction: Secondary Education: English Education
Joshua Michael Vazquez in Curriculum and Instruction: Secondary Education: Mathematics Education
Vanessa Vazquez in Curriculum and Instruction: Secondary Education: English Education
Jose Alonso Velasquez Jr. in International Studies: Latino and Latin American Studies
Maxime Marie Charlotte Verhaeghe in Literatures, Cultures and Languages: French and Francophone Studies
Jordane Virgo in Educational Psychology: Counselor Education and Counseling Psychology
Jamie Wynn Waldo in Curriculum and Instruction: Elementary Education
Jodi Anne Walton in Survey Research
Hongyu Wang in Educational Psychology: Counselor Education and Counseling Psychology
Xinhai Wei in Curriculum and Instruction: Secondary Education: Mathematics Education
Rochelle P. Whitchelo in Educational Psychology: Educational Technology
Nicole Elizabeth Wiggins in Educational Psychology: Special Education
Elizabeth Anne Willett in History
Natalie Wong in Curriculum and Instruction: Music Education
Jane Whitman Yalof in Curriculum and Instruction: Elementary Education
Mary Elizabeth Zaborowski in Curriculum and Instruction: Secondary Education: English Education

DECEMBER 19, 2021

Imge Akaslan in Political Science
Altan Atamer in Political Science
Eric Berg in Philosophy
Alison Joy Campolongo in Curriculum and Instruction: Reading Education
Rebecca Merkh Conto in Survey Research
Melissa Frances Dellacato in Survey Research
Yinghao Deng in Political Science
Emily J. Fritzson in Human Development and Family Sciences
Annelise Green in Educational Psychology: Research Methods, Measurement, and Evaluation
Constance Leah Paige Holden in History
Timothy William King in Survey Research
Lily W. Luo in Political Science
Sarah Lishra Maciel Lopes in Political Science
Sierra Noelle McMillan in English
Brett Daniel Monnard in Educational Psychology: Giftedness, Creativity, and Talent Development
Francesca Parafati in Curriculum and Instruction: Secondary Education: Science Education

David Jr. Rodriguez in Philosophy
Alex Saunders in Survey Research
Josie Lynn Schneider in Curriculum and Instruction: Reading Education
Albane Simon-Duneau in Literatures, Cultures and Languages: French and Francophone Studies
Alexandria Josephine Tomkunas in Human Development and Family Sciences
Cody Turner in Philosophy
Michael Joseph Vassello in Educational Psychology: Research Methods, Measurement, and Evaluation
Ye Yuan in Philosophy

AUGUST 24, 2021

Aurora Gabrielle Amadeo in Speech, Language and Hearing Sciences
Paula Calandra in Speech, Language and Hearing Sciences
Joseph John Couture in Educational Psychology: Educational Technology
Jessica Mae Cross in Political Science
Todd Matthew Doornweerd in Educational Psychology: Educational Technology
Erin Elizabeth Hall in Educational Psychology: Educational Technology
Gilles Astrid Itoua in Literatures, Cultures and Languages: French and Francophone Studies
Ahmad Jabbar in Philosophy
Lisa D. King in Educational Psychology: Special Education
Francisca Laguerre in Political Science
Marina C. Lajoie in Speech, Language and Hearing Sciences
Yuhan Liang in Philosophy
Joel Javier Lorenzatti in Philosophy
Melissa Manning in Adult Learning
Billy Narvaez in Educational Psychology: School Psychology
Eric Andrew Nunes in Educational Psychology: Educational Technology

Biiana Oshiro in Educational Psychology: Research Methods, Measurement, and Evaluation
Hannah Young Perry in Educational Psychology: School Psychology
Samantha F. Queen in Educational Psychology: Educational Technology
Ryan Quigley in Digital Media and Design
Michelle Elisa Reed in Anthropology
Matheus Rinco in Judaic Studies
Anne Roberts in Educational Psychology: Research Methods, Measurement, and Evaluation
Grace Rogers in Educational Psychology: Special Education
Jenelle Gloria Salisbury in Philosophy
Tyler John Saunders in Educational Psychology: Educational Technology
Adam Jorge Shopis in Educational Psychology: Educational Technology
Liana Christa Stampalia in Music: Music Theory
Corine Sylvain in Speech, Language and Hearing Sciences
Hannah Talbot in Educational Psychology: School Psychology
Madison Thompson in Speech, Language and Hearing Sciences
Hannah Kathryn Tuttle in Speech, Language and Hearing Sciences
Katrina N. Van Dyke in Philosophy
Nina Vazquez in International Studies: Latino and Latin American Studies
Tori Nicole Wagner in Educational Psychology: Educational Technology
Dabney Tyler Waring in Political Science
Merissa Wright in Educational Psychology: Special Education

MASTER OF BUSINESS ADMINISTRATION

Riya Saji Abraham (Business Analytics and International Business)
Michael Allegue (Finance)
Raymond Marcus Allen (Entrepreneurship and Innovation)
Eric Ilario Altamura (Finance and Real Estate)
Lorraine Apuzzo (General Business)
Benjamin Joseph Arsenault (Finance)
Olusegun Kehinde Awobajo (Business Analytics and Digital Marketing Strategy)
David Stephen Barrett (General Business)
Imonnira Baruah (Management of Technology)
Randa Basta (Business Analytics and Finance)
Thomas Bell Jr. (General Business)
Eric Bevans (Health Care)
Hirenkumar Bhalodiya (Entrepreneurship and Innovation and Management)
Wanda Milagros Bober (Business Analytics)
Matthew Francis Bonczek (Finance)
Nicholas Alvyn Brown (General Business)
Owen Arrington Burton (Business Ethics and Compliance)
Christopher Bussiere (Management of Technology)
Kathleen M. Cao (International Business and Management)
Natalie Danielle Castro (Management)
Matthew Rey Chaban (Health Care)
Hea Jung Chang
Alexandra Lynn Clemons (Digital Marketing Strategy)
Casey James Colasurdo (Finance)
Jeffrey Griscom Colegrove
Michael Robert Conklin Jr. (Finance)
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Liam Patrick Cutts (Financial Analysis and Investments)
Dennis Scott Cyr (Management)
Christopher Matthew Daladie (Management)
Kyle Robert Dambach (Business Analytics)
Srikanth Dasugari
Carissa Rose DeVito (Finance)
Nicholas Michael DiRoma (Digital Marketing Strategy)
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Margaret Pearl Douglas (International Business and Management)

Daniel William Duffy (Business Analytics and Management)
Zachary Durst (General Business)
Matthew Richard Dymarczyk (Finance)
Robert Anthony Eagan (General Business)
Michael Vassos Effe (Business Analytics)
Matthew Stephen England (Business Analytics and Financial Analysis and Investments)
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Abigail V. Evangeliste (Finance)
Michael F. Falk
William Brown Ferguson IV (Digital Marketing Strategy)
Nicolette Finelli (Business Analytics)
Brian Michael Foley (Business Analytics and Finance)
Philip Folta (Management)
Francesca Marie Forlivio Lipp (Management)
Robert Carl Francalangia (Financial Analysis and Investments)
Amanda Marie Gaetano (Finance and Real Estate)
Cathryn Rose Gardella (Digital Marketing Strategy)
Michael W. Gardner Jr. (Finance)
Sam Rayburn Geiger
Boris Antonio Gonzalez (Business Analytics)
Elizabeth Frances Greenberg (Business Analytics and Digital Marketing Strategy)
Jacob Daniel Gregus (Digital Marketing Strategy)
JoShonda Reece Guerrier
Jordan M. Gunzy (Finance and Management)
Christine Dorsey Hall (General Business)
Katheryne Hernandez (Management)
Bernard S. Hoffman
Vernal F. Hoston III
Jette Hovad (General Business)
Zani Imetovski
Melissa Indira Jathan (Management)
Renande Jean-Noel
Erika Jimenez Maldonado (Entrepreneurship and Innovation and Management)
Megan Knowles Joseph (Health Care)
Sarah Kerger (Digital Marketing Strategy)
Shawn Khan (Management)
Phirin Khen (General Business)
<table>
<thead>
<tr>
<th>Name</th>
<th>Program(s)</th>
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<tbody>
<tr>
<td>Sydnei Elizabeth Kimball</td>
<td>International Business</td>
</tr>
<tr>
<td>Natalee King</td>
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<td>Brandon Fitzgerald O’Neil</td>
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<td>Digital Marketing Strategy and Management</td>
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<td>Joseph Ryan</td>
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<td>Albert Saavedra</td>
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<td>Neil Sachdev</td>
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<td>Michael Salva</td>
<td>Management and Marketing</td>
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<td>Fakhra Sanam</td>
<td>International Business and Management</td>
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<td>Tomas Kenji Sarangay</td>
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<td>Eric David Sassu</td>
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<td>Neha Savardekar</td>
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<td>Jeffrey Stephen Serro</td>
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<td>Ritchie John Shane</td>
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<td>Sapna Sharma</td>
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<td>Vaibhav Sharma</td>
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<td>Charles William Sherman III</td>
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<td>Andre A. Silva</td>
<td>Management</td>
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<tr>
<td>Jonathan Pierce Singsen</td>
<td>Finance and Real Estate</td>
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</tbody>
</table>
Philip Sitilides (Marketing)  
Mary Ann E. Skewes Aguasvivas (Management)  
Dominique J. Smith (Finance)  
Dylan Jerome Smith (Management)  
Jacquelyn Anne Stearns (General Business)  
Benjamin Lester Swett (Finance and Management)  
Edward Andrew Szalan (Digital Marketing Strategy)  
Sarom N. Ta (Finance and Management)  
Rajiv Tandon (Business Analytics)  
Noheli Taveras (General Business)  
Felix Kipngetich Too (Digital Marketing Strategy and Entrepreneurship and Innovation)  
Nipa Pankaj Trivedi (Management)  
Carmen Isyuari Trujillo (Digital Marketing Strategy and Management)  
Michael Walter Van Sambeck  
Khang Vo (Business Analytics and Management)  
Joseph Walker III  
Kiara J. Waller (Management)  
Ryan Thomas Walsh (Finance)  
Christopher Mitchell Wandzilak (International Business and Management)  
Onika Ward (Management)  
Andrew Wenner (Business Analytics)  
Chloe Elizabeth Wielgart (Digital Marketing Strategy)  
Eva C. Wiggins (Financial Analysis and Investments)  
Eric Andrew Wismar (Management)  
Alexander Paul Wicke (Business Analytics)  
Pei Qi Yang (Digital Marketing Strategy)  
Yuta Yoshimura (Finance and Management)  
Sanoj Zachariah (Finance)  

DECEMBER 19, 2021  
Serge Akpabie-Akue (Finance)  
Jeffrey Stephen Albricht (Finance)  
Michael Alemany (Digital Marketing Strategy)  
Jennifer Leigh Allan (Health Care and Management)  
Kaitlyn M. Ayuso (Marketing)  
Paul Daniel Baker (Management of Technology)  
John Christopher Bartozzi (Business Analytics)  
Stephen A. Boratko (Management)  
Fiore Bria (Digital Marketing Strategy)  
Oliver Yi Cai (Business Analytics)  
Federico Chan (Finance)  
Penelope Juliette Chan (Finance)  
Dileep V. Chandran (International Business)  
Caroline Chyc-Olesiak (Health Care)  
Benjamin Thomas Ciotti (Business Analytics)  
Maria Climan (Business Analytics)  
Ryan Andrew Collins (Management)  

Ann Margaret D'Arcy (Digital Marketing Strategy)  
Leon Chavez Davis Jr. (Finance and Marketing)  
Andrés De León (Finance)  
Alicia C. Demers (Finance and Management)  
Charles Andrew Edwards (Management)  
Melissa G. Furtak (International Business and Management)  
Del D. Gagnon (Digital Marketing Strategy)  
George R. Gasper (Finance)  
Luisa Fernanda Granada-Gomez (Digital Marketing Strategy)  
Michael John Haeflich Jr. (International Business)  
Martin Roberto Harisi (Management of Technology)  
Nisal Hewathanthri (Health Care and Management)  
Gerald Albert Hodgkins (Management and Management of Technology)  
Samuel Christopher Hough (Management)  
Nicole Katharine Ioaana (Management)  
Matthew Thomas Joyner (Management)  
Belma Kujljanic (Management of Technology and Marketing)  
Emily Little (Management)  
Nicholas Lombard (Business Ethics and Compliance and Management)  
Fernando Costantino Macaro (Finance and International Business)  
Yadira Macias (Management)  
Usman Manzoor (Digital Marketing Strategy and Finance)  
Lauren N. McLellan (Business Analytics and Management)  
William J. Moran (General Business)  
Michael Anthony Palladini (Finance)  
Thomas Daniel Piendak (Business Analytics and Finance)  
Tatiana Tomi Renzini (Management and Management of Technology)  
Sarah Swan Rudkin (Business Analytics)  
Richard Ruiz (Management)  
Todd Satherlie (Finance)  
Joseph Thomas Shiel Jr. (Management)  
Samuel Myer Shurberg (Finance)  
Salvatore Torino Siciliano (Management of Technology)  
Kwame Obeng Sika (Finance)  
Milan Slijivich (Marketing)  
Dominick Spina (Management)  
Nicholas Robert Stark (Marketing)  
Anida Suzanne Sundara (Entrepreneurship and Innovation and Management)  
Shazzat H. Tanvir (Finance)  
Marisa Christina Tatiwong (Management)  
Mary Catherine Tinker (International Business)  
Armel V. Valenzuela (Finance and Management)  
Jamie Vega (Business Analytics and Business Ethics and Compliance)  
Briana Nicole Wolff (Management of Technology and Marketing)
AUGUST 24, 2021

Marta Maria Adamczyk (Management and Real Estate)
Xhoni Agolli (Finance)
Sergio Eduardo Armendariz (Business Analytics)
Andrew Joseph Aulenti (International Business and Management)
Hunt Barada (Management and Marketing)
Daniel Beltrami (Finance)
Karl Beschescheck (Management)
Mary Blodgett (Management)
Jonathan Cazar (Business Analytics)
Brianna E. Cellini (Management)
Jesse Austin Chianelli (Finance)
Lenny Coste (Finance and Management)
Hunter D’Addeo (Business Analytics and Management)
Srinivasa Krishnamurthy Grama (Finance)
Orisa Herbert (Business Ethics and Compliance and Health Care)
George Hoffman (Finance and Management)
Christopher Jian Hong Huang (Management)
Kiely Hultzgren (Management)
Unnati Ishanpara (Management)
Wendi Isari Jordan (Business Analytics)
Rekha King (Management)
Natalia Kulesza (Management)
Thao Le (International Business)
Heatheryn Leducue (Management and Marketing)

Jakob Loren (Finance)
John Adam Lyman (Management)
Caitlin Elizabeth Main (Finance)
Rumbidzai Michelle Masamvu (Finance and International Business)
Alina McKeivitt (Business Analytics)
Andrew Melaragno (Finance and Health Care)
Hannah Mendlowitz (Management)
James Morrison (Management)
Matthew Murakami (Management)
Shaina Ostrov (Management)
Alexandra Victoria Pite (Management)
Shannon Guzel Pucci (Finance)
Nishant Karthik Raj (Business Analytics)
Marlon Raju (Management)
Wesley Emmanuel Revangil (Management)
Jennifer Edith Rieber (International Business)
Nicholas Rieder (Health Care and International Business)
Dylan Robbins (Digital Marketing Strategy)
Amy Theresa Salcedo (Management)
Rama Y. Santayana (Health Care)
Ian Richard Straus (Business Analytics)
Robert Alan Stromquist (Management)
Mark Andrew Strout (Business Analytics)
Samantha Leigh Thompson (Finance)
Lauren Rose Varjabedian (Business Ethics and Compliance)
Steven Walker (Finance)
Jonathan Lee Webster (Management)

MASTER OF DENTAL SCIENCE

Sarah Hisham Mousa Abu Arqub
Ahmad Asbta Ahmida
Kruttika Shailendra Bhuse
David Conn Haderlie
Kavya Shankar Muttanahally
Daniel Rolotti
Philip Clifton Shiere
Mahdi Taebi-Harandy
Ankur Talati
Anusha Vaddi
Sharon M. Vincenty-Flores
Rebecca Ann Voldman

DECEMBER 19, 2021

Amirtha Hariharan
Yassmin Parsaei

AUGUST 24, 2021

Martinina de Mendonça e Bertolini
Po-Jung Chen
Rebecca Dresner
Breanne C. Dufault
Varsha Kadyan
Rachel Kalman
Dallin S. Larson
Samuel Robert Lee
Alana Marczak
Shivam Yogesh Mehta
Courtney Drew Michelson
Lavanya Rajendran
Hanh Truong Tran
MASTER OF ENGINEERING

Amanda Ahmad Alkam (Biomedical Engineering)
Daniel Jamar Boyd (Advanced Systems Engineering)
Ross Breaker (Mechanical Engineering)
Ibrahim R. Brown (Mechanical Engineering)
Jonathan Robert Callahan (Electrical and Computer Engineering)
Robert Carleton (Mechanical Engineering)
Darrick David Chekas (Mechanical Engineering)
Garrett Michael Choiniere (Manufacturing Engineering)
Kendall Emily Clark (Biomedical Engineering)
Jake Allen Clements (Mechanical Engineering)
Nissrine Essafi (Environmental Engineering)
Adam Pasquale Fagnani (Advanced Systems Engineering)
Jacquelyn Garrett (Electrical and Computer Engineering)
Timothy John Harding (Materials Science and Engineering)
Melissa Hernandez Gutierrez (Civil Engineering)
Kianjai Huggan (Global Entrepreneurship)
Foster Robert Lee (Materials Science and Engineering)
Natong Lin (Computer Science and Engineering)
Maeve Elizabeth Manfredi (Civil Engineering)
Anthony Montero (Advanced Systems Engineering)
Jillian Murray (Materials Science and Engineering)
Nicole Elizabeth Powers (Materials Science and Engineering)
Laura Enid Rivera Rodriguez (Advanced Systems Engineering)
Nicholas James Scalise (Mechanical Engineering)
Luke Rocco Scatenato (Environmental Engineering)
Matthew Shuler (Mechanical Engineering)
Marta Skomin (Electrical and Computer Engineering)
Lyndsey Williams (General Engineering)

DECEMBER 19, 2021

Stephen Borgatti (Environmental Engineering)

MASTER OF FINE ARTS

Corbett Berger in Art
Rafael Robert Concepcion in Art
Amber Joy Convery in Dramatic Arts: Design
Genna Beth Davidson in Dramatic Arts: Puppetry
Mackenzie Nicole Doss in Dramatic Arts: Puppetry
Ashanté Lissette Elaine Kindle in Art
Alyssa Nichole McDonald in Digital Media and Design
Matthew Thomas Mullin in Digital Media and Design
Andrea Pérez in Art
Karla Perez Lopez in Dramatic Arts: Design
Jacob Sikorski in Dramatic Arts: Design
Kelsey Smith Skodal in Art

Gideon Martin Slife in Digital Media and Design
Matthew Sorensen in Dramatic Arts: Puppetry
Shiqi Xiong in Arts Leadership and Cultural Management

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Haw-Chen Wu in Arts Leadership and Cultural Management

AUGUST 24, 2021

Hongju Lim in Digital Media and Design
Xurui Wang in Dramatic Arts: Design
MASTER OF MUSIC

Michaella Hrivnak Cipriani in Music: Performance

MASTER OF PUBLIC ADMINISTRATION

Angela Nosa Aisevbonaye
Asmaa Al-Hashimi
Christopher Amaya
Nana Amos
Taijah Jeannie Anderson
Megan Marie Andrews
Laura Bedoya
Alyssa Benoit
Sylvia Boucher
Grace Brangwynne
Malachi Xavier Bridges
Emily Burnett
Ryan Chester
Paul Clep
Thomas Joseph Clynch IV
Samantha Mae Cocchiola
Beverne K. A. D. Cordner
Alexis Ann Cortes
Ethan Peter Couillard
Rebecca Frances Dahl
Yaw Owusu Darko
Carly Faustina DeLuca
Yusuf Mohamed Dirow
Rita Maroun Elkhoury
Lucia I. Feeney
Janice Olivia Floyd
Miranda Rose Garcia
Ramonita Garcia
Jude Namtallah Hage
Ian Warren Hall
Madelyn Sweet Hart
Thomas Edison Heuschkel Jr.
Michelle Lynn Hill
Jessica Theresa Hinman
Kathleen Susan Holgerson
Katya Kazue Hunt
Phillip Michael Hyman
Aaron James Isaac
John Michael Kelly
Cameron Kristjan Kranich
Jordan Rose Kubik
Devin Lickollari
Mercedes Morgan MacAlpine
Joshua L. Marcus
Nicole Marino
Mary McCallister
Marcella Micillo
Paula Alejandra Norato
Kimberly Chiamaka Okeke
Jase Ramon Olavarria
Robert Charles Osborne
Katherine Lauren Pasutto
Anna Rebecca Pratt
Emily Patricia Quader
Jonathan Scott Richter
Pamela G. Rochette
Olivia Louise Sappington
Ben Allen Stanek Schutz
Anna Rose Shugrue
Andrew Nicholas Silva
Logan Taylor Singerman
Michelle Elizabeth Skowronke
Jody L. Terranova
Camille Yvonne Thomas
Emily Ann Tomanelli
Caesar Arnel Valentim
Dorota Daniela Venditto
Codi Wayton
Brandon Whitburn
Shelby Michelle Williams
James Shipman York II
Daniel Zeidan

DECEMBER 19, 2021
Dennis Rinaldi

AUGUST 24, 2021
Lynne M. Alexander
Militza Allen
Katharine Michelle Cummings
John Dohyun Kim
Chad Thomas Winn
MASTER OF PUBLIC HEALTH

Suleiman Manuel Gomes Abiola
Annika Rose Anderson
Rebecca Christine Andranovich
Cassandra Rose Barrow
Arminda Bici
Brian Bielawiec
Danica Brown
Amrita Chakraborty
Charis Anne Cox
Julia Trask Desiato
Kelsey Ann Grenus
Gabrielle Haynes
Elsie Denise Hernandez
Claire Elizabeth Hill
Emily Bau-Chia Huang
Caleb Jean
Shivani Kaneria
Jameel Kassam
Vijay Kodumudi
Destiny Theresa LaPointe
Kayla Christine Marshall
Joanee Rojas Mata
Julia McGowan
Mary Elizabeth Meinert
Brianna Nicole Mowka
Patrick Fogg Muro
Jeffrey Raymond Necio
Maria Clemencia Ortiz
Parit Jashbhai Patel
Robert Matthew Romano
Madelyn Sullivan Senich
Catherine Grace Steffens
Stephanie Testa
Alversia Danae Wade
DECEMBER 19, 2021
Mitchel Kehinde Jobble
AUGUST 24, 2021

MASTER OF PUBLIC POLICY

Eileen Juliana Arias
Jake Edward DeFrancesco
Norell Amanda Ferguson
Claire Elizabeth Hill
Aven Luka Kelley
Jorge Isaac Monroy-Palacio
Samuel Newton
Jacqueline Patricia Riberdy
Natalie Marie Roach
Claudia Elizabeth Rodriguez
Yasmeen Fatima Saeed
Ryan Matthew Scala
Caylee Cathleen Short
Shaun K. Simoneau
Victoria Merline Szantyr
Nicholas Donald Tatro
Alex Lee Wang
Christopher Thomas Wilson
DECEMBER 19, 2021
Emery Lan Ng

MASTER OF SCIENCE

Salman Abdul Khaliq in Electrical Engineering
Summaya Abdul Razak in Health Promotion Sciences
Andrea Jan Adams in Nursing: Neonatal Nurse Practitioner
Nandan Adlakha in Business Analytics and Project Management: Business Data Science
Tanya Dianne Adler in Health Promotion Sciences
Mahima Agrawal in Business Analytics and Project Management: Business Data Science
Ahram Ahn in Kinesiology: Exercise Science
Oluwademilade Ajayi in Business Analytics and Project Management
Ghaida Abdulqaliq Alahmadi in Applied Genomics
Alex William Aliscio in Surgical Neurophysiology
Jodie T. Allen in Animal Science
Prince Addo Allotey in Statistics
Alex Fernando Alvarez in Kinesiology: Exercise Science
Adam Vincent Ambrose in Financial Risk Management
Omar Amer in Computer Science and Engineering
Sarah Lynn Anderson in Health Promotion Sciences
Michelle Campbell Andrzejewski in Energy and Environmental Management
Paige Lavallie Ansich in Applied Biochemistry and Cell Biology
Eliana Arboleda Marin in Business Analytics and Project Management: Business Data Science
Kristian Ashali in Nursing: Neonatal Nurse Practitioner
Hannah Lynn Austin in Psychological Sciences: Industrial and Organizational Psychology
Bren Elizabeth Backhaus in Physics
Yiannis Baotzoglou in Civil Engineering: Structural Engineering
Amanda Faye Bailey in Nursing: Neonatal Nurse Practitioner
Saroj Babracharya in Nursing: Neonatal Nurse Practitioner
Alison Mary Baranovic in Natural Resources: Land, Water, and Air
Melissa Rose Barker in Surgical Neurophysiology
Ophelia Melissa Barnett in Human Resource Management
Kate Baron in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Devin Francis Belenski in Sport Management
Seraphim Vladimir Belko in Advanced Manufacturing for Energy Systems: Advanced Materials
Rachel Bell in Human Resource Management
Samantha Bengiovanni in Computer Science and Engineering
Anthony Joseph Berardo in Athletic Training
Ethan J. Berrault in Energy and Environmental Management
Irfan Ahmed Bhuiyan in Surgical Neurophysiology
Annalisa Biceglia in Nursing: Family Nurse Practitioner
Levon Michael Bigelow Jr. in Natural Resources: Land, Water, and Air
Alaina Marie Bisson in Natural Resources: Land, Water, and Air
Danielle Nicole Blackmore in Nursing: Neonatal Nurse Practitioner
Nicole Christine Bobbi in Accounting
Hayley Grace Bobok in Accounting
Aishwary Bodhale in Business Analytics and Project Management
Marissa F. Bogdany in Accounting
Amulya Boinapalli in Business Analytics and Project Management: Business Data Science
Sri Yasaswini Bokka in Business Analytics and Project Management: Business Data Science
Noah Madison Boland in Energy and Environmental Management
Emily Rose Borges in Biomedical Engineering
Hunter Isaiah Bowden in Business Analytics and Project Management: Business Data Science
Sai Sreevani Boyapally in Business Analytics and Project Management: Business Data Science
Madeleine Grace Boyington in Nursing: Neonatal Nurse Practitioner
Sean Thomas Brady in Accounting
Mitchell Anthony Bredice in Physics
Patrick J. Brody in Physiology and Neurobiology
Monica Rae Brodeur in Human Resource Management
Evgeniya F. Brokin in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Reno Jean Brown II in Financial Risk Management: Quantitative Risk Management
Jordan Jamal-Nathaniel Burgess in Sport Management
Emilie Jeanne Butler in Psychological Sciences: Clinical Psychology
Kristopher Butler in Health Promotion Sciences
Jasmine Dealisce Caban in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Jacob Neil Cabral in Natural Resources: Land, Water, and Air
Kenneth Val Campbell in Sport Management
Norwyn Anthoni Campbell in Biomedical Engineering
Yue Cao in Biomedical Engineering
Emily Christine Capozza in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Jake Michael Cappello in Accounting
Casey Rae Carini in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Summer Anne Carlile in Energy and Environmental Management
Madeline Cartwright in Accounting
Talia Elaine Cassis in Human Resource Management
Alexandria Castillo in Biomedical Engineering
Holley Alicia Cetrangolo in Nursing: Neonatal Nurse Practitioner
Melinda Christine Chacon in Nursing: Neonatal Nurse Practitioner
Francesca Rose Chan in Energy and Environmental Management
Nicholas Chiwhi Chan in Computer Science and Engineering
Renee Chasse in Psychological Sciences: Behavioral Neuroscience
Jiale Chen in Mathematics: Actuarial Science
Ruosu Chen in Financial Risk Management: Quantitative Risk Management
Shiyi Chen in Quantitative Economics
Tao Chen in Financial Risk Management: Quantitative Risk Management
Yanyan Chen in Health Promotion Sciences
Ting-Yun Cheng in Business Analytics and Project Management: Business Data Science
Dev Shyam Chinai in Business Analytics and Project Management: Business Data Science
Prakshi Choudhary in Business Analytics and Project Management: Business Data Science
Matthew Anthony Ciaburro in Financial Risk Management
Mark A. Cinquegrana Jr. in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Grace Anne Clancy in Accounting
Heather Elizabeth Clark in Business Analytics and Project Management: Business Data Science
Kevin Lee Clark in Chemistry
Kai Abebi Clarke in Biomedical Science: Skeletal Biology and Regeneration
Rachel Halle Cogan in Accounting
Omobola Cole in Biomedical Science: Genetics and Developmental Biology
Hannah Irene Collins in Oceanography
Joemart Ian Contreras in Biomedical Engineering
Nickole Corella in Accounting
Thomas Cotton in Biomedical Engineering
Sapna Chidinso Coumou in Nursing: Neonatal Nurse Practitioner
Daniel Richard Cramer IV in Chemical Engineering
Jeffrey Lynn Crawford in Psychological Sciences: Clinical Psychology
Anne Marie Crinnion in Psychological Sciences: Language and Cognition
Jacob Scott Crisafulli in Biomedical Engineering
Bailey Emerson Crowe in Accounting
Jason Crutcher in Psychological Sciences: Clinical Psychology
Ryan Patrick Culbertson in Accounting
Geoffrey J. Cummins in Accounting
Patricia Czarnecki in Chemistry
Nicole C. Dahrouge in Natural Resources: Land, Water, and Air
Jessica Elyse Daven in Nursing: Neonatal Nurse Practitioner
Danielle Elizabeth Davis in Accounting
Christina Anne Day in Kinesiology: Exercise Science
Jason Dejesus in Business Analytics and Project Management: Business Data Science
Charles Ara Demurjian in Molecular and Cell Biology: Genetics and Genomics
Lakshmi Ratna Sai Mrudula Devarakonda in Business Analytics and Project Management: Business Data Science
Mary Rose Devine in Physics
Harkaran Dhillon in Surgical Neurophysiology
Madhur Vinay Dhoot in Business Analytics and Project Management: Business Data Science
Mamadou Diarra in Sport Management
Christopher Matthew DiDomizio in Accounting
Lauren Ann DiGrazia in Human Resource Management
Sanjiv Dinakar in Computer Science and Engineering
Krishna Priya Dirisala in Business Analytics and Project Management: Business Data Science
Gabriella Roby Dodd in Animal Science
Zihao Dong in Financial Risk Management: Quantitative Risk Management
Liqi Du in Accounting
Abhinav Dubey in Business Analytics and Project Management: Business Data Science
Abigail Renee Dunn in Natural Resources: Land, Water, and Air
Allison Smith Eastwood in Human Resource Management
Hellen Maria Edwards in Molecular and Cell Biology: Microbiology
Austin James Eichelberg in Mechanical Engineering
Amy L. Elliott in Nursing: Neonatal Nurse Practitioner
Lauren Samantha Emery in Nursing: Neonatal Nurse Practitioner
Erin Christine Ermine in Energy and Environmental Management
Nicholas Birks Erskine in Mechanical Engineering: Thermal and Fluid Sciences
Jeremy Scott Evans in Nursing: Family Nurse Practitioner
Leigh Evron in Mathematics
Jillian Fal in Nursing: Family Nurse Practitioner
Anthony Naves Spagnol Faria in Athletic Training
Julia Paige Farkas in Accounting
Julia Elizabeth Favazzo in Materials Science
Lindsay C. Fawber in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Ronald Sheng-Kai Feng in Financial Risk Management: Quantitative Risk Management
Ryan Ferrucci in Financial Risk Management: Quantitative Risk Management
Victoria Leigh Fisher in Molecular and Cell Biology: Genetics and Genomics
Jordan Force in Computer Science and Engineering
Olivia Michele Ford in Health Promotion Sciences
Philip C. Forde III in Accounting
John Peter Fowler Jr. in Business Analytics and Project Management: Business Data Science
Samantha Gagliardi in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Erin Catherine Gallacher in Health Promotion Sciences
Jack Sebastian Gallo in Surgical Neurophysiology
Deepali Ganatra in Accounting
Uyanga Ganbaatar in Biomedical Engineering
Jessica Garcia in Accounting
Jacqueline Garofalo in Human Resource Management
Avery Garvey in Sport Management
Remaliah Moses Gedala in Business Analytics and Project Management: Business Data Science
Jillian Alyssa Gelmetti in Nursing: Neonatal Nurse Practitioner
Harry Steve Georges in Kinesiology: Exercise Science
Cynthia Rose Gerber in Chemistry
Sarina Hope Gersten in Accounting
Neeti Getthewale in Business Analytics and Project Management: Business Data Science
Briana Nichole Giacobbe in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Analyse Hope Giordano in Materials Science
Camryn Marie Glasco in Surgical Neurophysiology
Nicole Lynn Glick in Health Promotion Sciences
Prachi Nitin Godiwal in Clinical and Translational Research
Sara Briana Goldman in Surgical Neurophysiology
Praneetha Goli in Business Analytics and Project Management: Business Data Science
Satish Golla in Business Analytics and Project Management: Business Data Science
Zhenhao Gong in Quantitative Economics
Kaitlyn Goodridge in Plant Science: Plant Environment
Renee Caryn Alexis Gordon in Biomedical Engineering
William Thomas Gorman in Surgical Neurophysiology
Isabella Anna Gorski in Health Promotion Sciences
Treena Goswami in Quantitative Economics
Erica Lily Greiner in Surgical Neurophysiology
Jack Yu Grossman in Computer Science and Engineering
Lucian Michael Guadagnoli in Mechanical Engineering: Systems and Mechanics
Joseph Salvatore Gucciardi in Biomedical Engineering
Apooorva Gudihal in Busines Analytics and Project Management: Marketing Analytics
Bhanu Sai Teja Guduri in Business Analytics and Project Management: Business Data Science
Justin Guilfoyle in Mechanical Engineering: Systems and Mechanics
Yuqi Guo in Financial Risk Management: Quantitative Risk Management
Deniz Gurevin in Electrical Engineering
Ummay Habiba in Materials Science and Engineering
Korina Rose Hahn in Health Promotion Sciences
Syed Rizwan Haider in Electrical Engineering
Tara Anne Halpin in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Dana Kamal Hamed in Biomedical Engineering
Mae McAllister Hanson in Accounting
Ashlee Wescott Harris in Nursing: Neonatal Nurse Practitioner
Jacqueline Hart in Accounting
Saja Khaled Hasan in Surgical Neurophysiology
Emanuel George Hatzikostas in Sport Management
Kelsey Rae Haughey in Energy and Environmental Management
Lindsay Anne Hawes in Human Resource Management
James He in Physiology and Neurobiology
Stephanie Hernandez in Human Resource Management
Valeria Natalia Herrera in Health Promotion Sciences
Samantha Bria Herrmann in Accounting
Karlian Hildevert in Business Analytics and Project Management
Anh The Hoang in Mechanical Engineering: Thermal and Fluid Sciences
Nathaniel Hoffman in Advanced Manufacturing for Energy Systems: Advanced Materials
Mathew Richard Holmes-Hackerd in Oceanography
Shi Hong in Financial Risk Management: Quantitative Risk Management
Ethan Gilbert Hotchkiss in Electrical Engineering: Electronics, Photonics and Biophotonics
Nicole Alexandra Howard Krog in Accounting
Yuwen Hsiao Nieves in Accounting
Zixuan Hu in Financial Risk Management: Quantitative Risk Management
Zhen Huang in Financial Risk Management: Quantitative Risk Management
Christen Bryte Hughes in Chemistry
Sydney Cameron Hyde in Biostatistics
Zaide Ibic in Applied Genomics
Shanmukha Hemanth Reddy Indla in Business Analytics and Project Management: Business Data Science
Lily Helen Jackson in Accounting
Arthur Nicholas Jacques in Energy and Environmental Management
Ruchika Jain in Business Analytics and Project Management: Business Data Science
Adelina Nicole Jakuba in Nursing: Family Nurse Practitioner
Gowtham Janga in Business Analytics and Project Management: Business Data Science
Ashley Elizabeth Jeanson in Nursing: Neonatal Nurse Practitioner
Puyuan Jin in Business Analytics and Project Management
Jacqueline Johnson in Animal Science
Samantha Johnson in Nursing: Neonatal Nurse Practitioner
Kurt Nicholas Jonke in Mechanical Engineering: Thermal and Fluid Sciences
Rachel Veronica Kachen in Accounting
Sidrah Zahid Kaleem in Statistics
Breanna Fowler Karabeinikoff in Health Promotion Sciences
Martyna Karwowska in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Varun Katari in Financial Risk Management
Rama Kattan in Health Promotion Sciences
Rachana Kaza in Business Analytics and Project Management: Business Data Science
Brian James Keating in Sport Management
Justin Patrick Keish in Financial Risk Management: Quantitative Risk Management
Connor Kennedy in Human Resource Management
Kourtney Rose Kennedy in Sport Management
Monica Kitson in Human Resource Management
Nishanth Kolli in Business Analytics and Project Management
Rubby A. Koomson in Nursing: Family Nurse Practitioner
Kirsten Hope Krause in Animal Science
Nandini Kuppuchetty in Financial Risk Management: Quantitative Risk Management
Youngkyun Kwon in Business Analytics and Project Management: Business Data Science
Ambica Lal in Accounting
Dana Elise Lamotthe in Nursing: Neonatal Nurse Practitioner
Claudel Larose in Financial Risk Management: Quantitative Risk Management
Nicole Marie Larson in Nursing: Neonatal Nurse Practitioner
Sean Michael Lawlor in Biomedical Engineering
Sarah Lawton in Accounting
Trung Le in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Amanda Maria Ledford in Surgical Neurophysiology
Kim M. Lee in Nursing: Neonatal Nurse Practitioner
Madisen Fang-Ying Lee in Physiology and Neurobiology
Sybille Marion Légitime in Computer Science and Engineering
Victoria Lemme in Nursing: Neonatal Nurse Practitioner
Evan Edward Lentz in Plant Science
Jaclyn Faith Lerner in Health Promotion Sciences
Anna Letniowski in Business Analytics and Project Management
Karrah Lynne Lewis in Health Promotion Sciences
Chuang Li in Quantitative Economics
He Li in Financial Risk Management: Quantitative Risk Management
Jiayi Li in Financial Risk Management: Quantitative Risk Management
Jingjing Li in Financial Risk Management: Quantitative Risk Management
Jingyi Li in Financial Risk Management: Quantitative Risk Management
Jingyu Li in Financial Risk Management: Quantitative Risk Management
Xiyue Li in Business Analytics and Project Management: Business Data Science
Yinxue Li in Biostatistics
Yuosong Li in Financial Risk Management: Quantitative Risk Management
Yukui Li in Chemical Engineering
Wenrui Liang in Financial Risk Management: Quantitative Risk Management
Merrisa Lin in Psychological Sciences: Social Psychology
Monica Lingan in Business Analytics and Project Management: Business Data Science
Samantha Teresa Spadarotto Linhardt in Oceanography
Amy Rose Lipka in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Chang Liu in Financial Risk Management: Quantitative Risk Management
Jiaxi Liu in Animal Science
Minxia Liu in Financial Risk Management: Quantitative Risk Management
Shanmukhi Loganathan in Business Analytics and Project Management: Business Data Science
Yunduan Lou in Mathematics: Actuarial Science
Randall Louie in Business Analytics and Project Management: Business Data Science
Charles Swinton Lovejoy in Energy and Environmental Management
Christine C. Lukawicz in Human Resource Management
Amy Elizabeth Lynch in Nursing: Neonatal Nurse Practitioner
Caroline M. Lynch in Biomedical Engineering
Timothy Lynch in Advanced Manufacturing for Energy Systems: Processing
Ke Ma in Electrical Engineering: Information, Communication, Decision, and Biosystems
Jessica Marie MacIntyre in Surgical Neurophysiology
Kelly Elizabeth Mahaffy in Psychological Sciences: Developmental Psychology
Kyle Jeremiah Mahoney in Kinesiology: Exercise Science
Eduardo P. Maia in Human Resource Management
Joanna Majcher in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Mushirah Majid in Physiology and Neurobiology
Sai Shashank Reddy Malreddy in Business Analytics and Project Management: Business Data Science
Nicholas James Manos in Mechanical Engineering: Systems and Mechanics
Pavan Varma Manthena in Business Analytics and Project Management: Business Data Science
Halie Lynn Martinelli in Nursing: Family Nurse Practitioner
Lisset Martinez Berman in Psychological Sciences: Social Psychology
Jessica Jeanne Mawson in Civil Engineering: Structural Engineering
Brean Maynard in Physics
Devin James McConnell in Computer Science and Engineering
Matteo Olimpi McDonnell in Physics
Kelly Marie McGarry in Oceanography
Baylee Mcginnis in Geological Sciences
Mary Alice McGuinness in Oceanography
Rroya-Rae Marie McIntosh in Nursing: Neonatal Nurse Practitioner
Gillian Kara McNeil in Health Care Genetics
Clara Elaine McNulty in Nursing: Neonatal Nurse Practitioner
Jake Meaney in Financial Risk Management: Quantitative Risk Management
Hannah Mechtenberg in Psychological Sciences: Language and Cognition
Nicolette Mary Meka in Psychological Sciences: Behavioral Neuroscience
Erick Damian Mercado in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Samantha Meyers in Human Resource Management
Hailey Noelle Michael in Biomedical Engineering
Kayla Elizana Michaels in Financial Risk Management
Lillian Kate Weihtling Michaud in Natural Resources: Land, Water, and Air
Jeffery Allen Miller in Human Resource Management
Jamie Rashelle Molder in Nursing: Neonatal Nurse Practitioner
Michelle Monko in Human Resource Management
Katelyn Elizabeth Mooney in Physiology and Neurobiology
Ariana Lynn Morasutti in Health Promotion Sciences
Cole Omar Moreno in Surgical Neurophysiology
Matthew Christopher Morganti in Financial Risk Management
Kelli Christine Mosca in Oceanography
Pallavi Moturi in Business Analytics and Project Management: Business Data Science
Anna Lisa Amanda Mudahy in Oceanography
Nancy Mullaney in Human Resource Management
Ashish Kumar Mulupuri in Business Analytics and Project Management
Kyle D. Muncy in Human Resource Management
Caitlyn Hayley Mundrane in Biomedical Engineering
Christopher Craig Munzer in Financial Risk Management
Marianne Muro in Human Resource Management
Dianne Alma Murphy in Human Resource Management
Ashley Elizabeth Murray in Human Resource Management
Patricia Kate Myer in Oceanography
Mia Louise Nahom in Biodiversity and Conservation Biology
Sabit Tashfiq Nasir in Energy and Environmental Management
Ngoc Toan Nguyen in Computer Science and Engineering
Tam-Anh Ngoc Nguyen in Kinesiology: Exercise Science
Helga Ninganga in Human Resource Management
Christine Chidinma Nkemeh in Clinical and Translational Research
Brian James Nobile in Surgical Neurophysiology
David J. Nortey in Nursing: Family Nurse Practitioner
Amanda B. Novitski-Juedes in Nursing: Neonatal Nurse Practitioner
Megan Nye in Kinesiology: Exercise Science
Andrea Obioma in Human Resource Management
Nicholas Ocasio in Financial Risk Management
Kayla Faith O’Connor in Health Promotion Sciences
Sean Joonseok Oh in Physics
David Ude Onwuka in Biomedical Science: Skeletal Biology and Regeneration
Alexa Nicole Ott in Psychological Sciences: Social Psychology
Julie Lorna Pace in Surgical Neurophysiology
Quinn Thomas Packer in Civil Engineering: Transportation and Urban Engineering
Katelyn M. Pacocha in Nursing: Neonatal Nurse Practitioner
Divya Sai Teja Pamarthi in Business Analytics and Project Management: Business Data Science
Alpa Hemnabh Panchal in Business Analytics and Project Management
Elisabeth A. Parcinski in Nursing: Family Nurse Practitioner
Amanda Leigh Pastore in Ecology and Evolutionary Biology
Arya Dipak Patel in Business Analytics and Project Management: Business Data Science
Priyanka Patel in Business Analytics and Project Management: Marketing Analytics
Yash Amrutbhai Patel in Business Analytics and Project Management
Mayank Patidar in Business Analytics and Project Management: Business Data Science
Monojit Paul in Business Analytics and Project Management: Business Data Science
Tulia Paul in Statistics
Renaldo Avinash Persaud in Business Analytics and Project Management: Business Data Science
Jennifer Anne Pilchik in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Rudney Pinto Junior in Human Resource Management
Joshua David Podgorski in Molecular and Cell Biology: Structural Biology, Biochemistry and Biophysics
Jason David Post in Business Analytics and Project Management
Bulli Rama Teja Pothula in Business Analytics and Project Management: Business Data Science
Kaustubh Mahesh Prabhu in Computer Science and Engineering
Premish Premarajan in Business Analytics and Project Management: Business Data Science
Stephen Ellis Price in Mechanical Engineering: Thermal and Fluid Sciences
Mikaela Pruneau in Human Resource Management
Tara Krystyna Przedpelski in Nursing: Neonatal Nurse Practitioner
Klaudia Ptaszek in Surgical Neurophysiology
Dana Purcell in Health Promotion Sciences
Akshay Kumar Pydi in Business Analytics and Project Management: Business Data Science
Sakshi Rai in Business Analytics and Project Management: Business Data Science
Abhiroop Reddy Raja in Business Analytics and Project Management: Business Data Science
Sindhuja Rajasekhar in Business Analytics and Project Management: Business Data Science
Kiran Kumar Rallabandi in Business Analytics and Project Management: Business Data Science
Karishma Ramchandani in Business Analytics and Project Management: Business Data Science
Ashutosh Mohan Ranjeet in Accounting
Brett Matthew Rasile in Applied Microbial Systems Analysis
Abhiram Ravicanti in Business Analytics and Project Management: Business Data Science
Emily Marie Reid in Sport Management
Rebecca Lindsay Reineke in Accounting
Amanda Marie Reola in Human Resource Management
Jerry Reyes-Rivera in Surgical Neurophysiology
Amy Cameron Rhodes in Accounting
Amber Rich in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Megan Anne Ripke in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Lindsay Robillard in Nursing: Neonatal Nurse Practitioner
Jeffrey Stephen Rodrigue Jr. in Accounting
Alice Marie Rodrigues in Accounting
Tiana Nicole Román in Energy and Environmental Management
Allison Mosher Rounds in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Domenic Roy in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Peter L. Ruffino in Oceanography
Toni Ann Ryan in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Chayanika Saikia in Accounting
Kevin Charles Sala in Materials Science and Engineering
Gabriel Silva Salles in Health Care Genetics
Nathan Joseph Salm in Financial Risk Management
Lauren Beth Sands in Plant Science: Horticulture
Michelle Virginia Sangeloty in Human Resource Management
Madeleine Lee Sarner in Applied Biochemistry and Cell Biology
Zachary Allan Satryb in Business Analytics and Project Management: Business Data Science
Kené Celestina Oeniella Saunders in Surgical Neurophysiology
Ciro Michael Schiavo in Accounting
Holly Jensen Schipper in Materials Science
Joseph Schnaubelt in Physics
Ryan Daniel Schoerner in Accounting
Jessica Schreindorfer in Human Resource Management
Danielle Nicole Tanzer in Natural Resources: Land, Water, and Air
Sarah Shane in Nursing: Adult Gerontology Acute Care Nurse Practitioner
Christian Joseph Robert Shannon in Accounting
Nefeli Shehaj in Accounting
Justin Lee Shoshone in Energy and Environmental Management
shraddha shrivastava in Business Analytics and Project Management: Business Data Science
AaKanksha Singh in Business Analytics and Project Management: Business Data Science
Jaskirat Singh in Business Analytics and Project Management: Business Data Science
Ritesh Singla in Business Analytics and Project Management: Business Data Science
Sinead Sinott in Psychological Sciences: Clinical Psychology
Ava Alexandra Smith in Natural Resources: Land, Water, and Air
Brittany Smith in Human Resource Management
Jason Smith in Business Analytics and Project Management
Kevin Snyder in Mechanical Engineering: Thermal and Fluid Sciences
Nishanth Sode in Business Analytics and Project Management: Business Data Science
Henry James Sokol in Advanced Manufacturing for Energy Systems: Processing
Evan James Sokolik in Accounting
Zachary Ian Solomon in Accounting
Quawinda Arnae Spinks in Surgical Neurophysiology
Lindsay Spotts in Energy and Environmental Management
Sonya Srinath in Psychological Sciences: Behavioral Neuroscience
Mackenzie June Stabile in Psychological Sciences: Clinical Psychology
T’Aire Ashauntis Starks in Sport Management
Kelsey Marie Stegall-Smith in Energy and Environmental Management
Jeffrey T. Steiner in Civil Engineering: Structural Engineering
Era Strazimiri in Accounting
Kanyi Sun in Sport Management
Allison Elizabeth Surian in Biomedical Engineering
Tess Kazimiera Swieczanski in Biodiversity and Conservation Biology
Szende Agota Szabo in Nursing: Neonatal Nurse Practitioner
Danielle Nicole Tanzer in Natural Resources: Land, Water, and Air
Jessica Anne Tattersall in Business Analytics and Project Management
Zackery Scott Tefeteller in Business Analytics and Project Management
Giselle Tello in Human Resource Management
Alannah Eden Thomas in Nursing: Neonatal Nurse Practitioner
Sagar Thorat in Business Analytics and Project Management: Business Data Science
Todd Andrew Thoren in Energy and Environmental Management
Huping Tian in Mathematics: Actuarial Science
Ryan Tomastik in Electrical Engineering: Information, Communication, Decision, and Biosystems
Kimberly Ann Toth in Health Care Genetics
Cara Tsui in Business Analytics and Project Management
Michael Urbanski in Mathematics
Christina Valera in Biomedical Science: Skeletal Biology and Regeneration
Lalitha Valeti in Business Analytics and Project Management: Business Data Science
Joshua Giulio Vallera in Accounting
Sarah Olivia Vanegas in Psychological Sciences: Behavioral Neuroscience
Kayla Ann Vargas in Energy and Environmental Management
Paola Vargas Rodriguez in Human Resource Management
Kara Lynn Vignati in Nursing: Adult Gerontology Primary Care Nurse Practitioner
Rebecca Vilalves de Souza in Accounting
Naveed Karim Virji in Mathematics: Actuarial Science
Anusha Vissapragada in Business Analytics and Project Management: Business Data Science
David Arjun Vohra in Geological Sciences: Geology
Lijia Wang in Statistics
Yueping Wang in Molecular and Cell Biology: Genetics and Genomics
Yufei Wang in Animal Science
Anne Christine Washington in Biodiversity and Conservation Biology
Audrey Watkins in Mechanical Engineering: Systems and Mechanics
James William Welch in Biomedical Engineering
Zhenghao Wen in Financial Risk Management: Quantitative Risk Management
Emily Ann White in Accounting
Virginia W. White in Human Resource Management
Melissa Addie Wieand in Kinesiology: Exercise Science
Leana Catherine Wiebelt in Energy and Environmental Management
Chelsea Ann Wilk in Human Resource Management
Brian Wiley in Accounting
Andrew J. Wilk in Business Analytics and Project Management
Haylee Nicole Wilson in Nursing: Neonatal Nurse Practitioner
Chi Yeung Wong in Business Analytics and Project Management: Business Data Science
Dawn Marguerite Works-Dennis in Energy and Environmental Management
Jianghua Wu in Electrical Engineering
McKayla Rose Wuenisch in Sport Management
Nicholas Bruce Wylie in Energy and Environmental Management
Jingke Yang in Business Analytics and Project Management: Business Data Science
Yuju Yang in Business Analytics and Project Management
Jessica Yee in Accounting
Sean Kennedy Youngblood in Electrical Engineering
Jenny Yung in Nursing: Family Nurse Practitioner
Isabelle Smith Zaffetti in Natural Resources: Land, Water, and Air
Chi Zhang in Financial Risk Management: Quantitative Risk Management
Lu Zhang in Financial Risk Management: Quantitative Risk Management
Xinyuan Zhang in Business Analytics and Project Management: Business Data Science
Yukun Zhang in Financial Risk Management: Quantitative Risk Management
Zuo Zhang in Financial Risk Management: Quantitative Risk Management
Shihongfeng Zhao in Financial Risk Management: Quantitative Risk Management
Yuezhu Zhao in Financial Risk Management: Quantitative Risk Management
He Zheng in Financial Risk Management: Quantitative Risk Management
Weiming Zhou in Applied Financial Mathematics
Dongping Zhu in Computer Science and Engineering
Tianyu Zhu in Financial Risk Management: Quantitative Risk Management
Olivia Zimmerman in Biomedical Engineering
Jiejie Zong in Biomedical Engineering
Yinghui Zou in Financial Risk Management: Quantitative Risk Management

DECEMBER 19, 2021

Lily Reyhan Abarbanel in Business Analytics and Project Management
Shakeel Vallyakath Abdul Saleem in Business Analytics and Project Management: Business Data Science
Esubalew Melisew Adal in Electrical Engineering: Electronics, Photonics and Biophotonics
Leonard Lee Adams III in Computer Science and Engineering
Berihun Tefera Adugna in Applied and Resource Economics
Muthumari Anbumani in Civil Engineering: Transportation and Urban Engineering
Apurva Baddur in Business Analytics and Project Management: Business Data Science
Bhavya Bansal in Business Analytics and Project Management: Business Data Science
Emily N. Baranowski in Molecular and Cell Biology: Genetics and Genomics
Jared Kenaisis Barlow in Business Analytics and Project Management: Business Data Science
Kirk Ryan Becker in Business Analytics and Project Management: Business Data Science
Rachan Vamsi Bhooshi in Business Analytics and Project Management: Business Data Science
Srawan Kumar Bishnoi in Statistics
Adam Stuart Brenner in Business Analytics and Project Management: Business Data Science
Luke Thomas Carrezola in Sport Management
Trisha Chatterjee in Business Analytics and Project Management: Business Data Science
Aman Chaturvedi in Business Analytics and Project Management: Business Data Science
Catherine Cheu in Polymer Science
Ping-Hsuan Chiang in Business Analytics and Project Management: Business Data Science
Jowin Jestine Chiriyankandath in Business Analytics and Project Management: Business Data Science
Swathi Chirukuri in Business Analytics and Project Management: Business Data Science
Himadri Chobisa in Business Analytics and Project Management: Business Data Science
Kevin Co in Materials Science and Engineering
Julianna Crivello in Molecular and Cell Biology: Genetics and Genomics
Liam Patrick Cunningham in Financial Risk Management: Quantitative Risk Management
Brandon D'Agostino in Electrical Engineering
Sophia Elizabeth D'Angelo in Accounting
Dylan Deselini in Financial Risk Management
Sifan Ding in Financial Risk Management: Quantitative Risk Management
Himanshu Dubey in Business Analytics and Project Management: Business Data Science
Ashmi Durairaj in Biomedical Engineering
Saivalini Durvasula in Business Analytics and Project Management
Christopher Tadusz Dziurzynski in Energy and Environmental Management
Charles Andrew Edwards in Business Analytics and Project Management
Thomas Blaine Ellis in Chemistry
Bright Eze in Nursing
Jalal Faraj in Computer Science and Engineering
Peter T. Fenteany in Computer Science and Engineering
Elizabeth Chanice Figueroa-Hadaway in Human Resource Management
Holly Michelle Fiorenti in Health Promotion Sciences
Anthony Kamar Flores in Business Analytics and Project Management: Business Data Science
Allison Gagliano in Computer Science and Engineering
Amirah Mohammed B. Gaisi in Financial Risk Management
Aviral Gaur in Business Analytics and Project Management: Business Data Science
Alexandra Marie Gauvin in Accounting
Godfrey A. Gelineau III in Business Analytics and Project Management
Matthew James Giordano in Business Analytics and Project Management: Business Data Science
Aaron Arthur Golab in Environmental Engineering
Nicole Ann Gonzalez in Animal Science
Sara Jude Gorkofsky in Accounting
Thomas Gormbley in Energy and Environmental Management
Michaela Ruth Green in Health Care Genetics
Annika Emma Grewal in Health Care Genetics
Josiah Grzywacz in Oceanography
Alex Tianan Gu in Quantitative Economics
Zhengqiao Gu in Applied Financial Mathematics: Actuarial Science
Huaxia Guo in Financial Risk Management
Ashima Gupta in Business Analytics and Project Management: Business Data Science
Sukritin Gupta in Business Analytics and Project Management: Business Data Science
Jessica Gutierrez in Ecology and Evolutionary Biology
Samuel Haiden in Plant Science: Plant Breeding
Liam Aden Snyder Hamilton in Business Analytics and Project Management: Business Data Science
Youxi Han in Financial Risk Management: Quantitative Risk Management
Caitlin Hargrave in Kinesiology: Exercise Science
Martin Roberto Harisi in Business Analytics and Project Management
Rafia Haseeb in Business Analytics and Project Management: Business Data Science
Benjamin Hood in Business Analytics and Project Management: Business Data Science
Md Billal Hossain in Electrical Engineering: Information, Communication, Decision, and Biosystems
Yuting Hou in Business Analytics and Project Management: Business Data Science
Sheng Hua in Financial Risk Management
Cheng Huang in Statistics
Pooja Jain in Business Analytics and Project Management: Marketing Analytics
Prakhar Jain in Business Analytics and Project Management: Business Data Science
Yulou Jiang in Financial Risk Management: Quantitative Risk Management
Lucas Frederick Jones in Oceanography
Anaita Joseph in Business Analytics and Project Management: Business Data Science
Justin Gregory Kadow in Business Analytics and Project Management
Vidyaiaxmi V. Kandarpa in Biomedical Engineering
Kishori Sushil Kasat in Business Analytics and Project Management: Business Data Science
Nathaniel Joseph Aaron Keri in Biomedical Engineering
Parvez Ali Khan in Business Analytics and Project Management: Business Data Science
Melody Anne Kramarz in Kinesiology: Exercise Science
Collin Thomas Krzyzaniak in Health Care Genetics
Rohit Kumar in Business Analytics and Project Management: Business Data Science
Vineela Kuruva in Business Analytics and Project Management: Business Data Science
Beata Labunko in Business Analytics and Project Management
Nicholas Frank Lacafta in Energy and Environmental Management
Oliver H.M. Lasnick in Psychological Sciences: Language and Cognition
Laura Eve Laumann in Psychological Sciences: Clinical Psychology
Tiana Marie Lazo in Energy and Environmental Management
Dongting Li in Business Analytics and Project Management
Xiaqing Li in Applied Financial Mathematics: Actuarial Science
Xiaoxuan Li in Financial Risk Management: Quantitative Risk Management
Yayu Li in Biostatistics
Yukun Liang in Financial Risk Management
Thomas Kelly Link in Electrical Engineering
Fengying Liu in Accounting
Yijia Liu in Mathematics: Actuarial Science
Ying Liu in Business Analytics and Project Management: Business Data Science
Yuxiao Liu in Financial Risk Management: Quantitative Risk Management
Zhuanan Liu in Financial Risk Management
Ziheng Liu in Financial Risk Management
David Loe in Chemistry
Denny Josue Lopez in Business Analytics and Project Management: Marketing Analytics
Sydney Louit in Biostatistics
Jingyi Lu in Financial Risk Management: Quantitative Risk Management
Si Lu in Animal Science
Matthew Daniel Lussier in Mechanical Engineering: Systems and Mechanics
Minghao Lyu in Financial Risk Management
Junchi Ma in Business Analytics and Project Management: Business Data Science
Shynggys Magzanov in Applied Financial Mathematics: Actuarial Science
Sean Mckenna in Accounting
Brandon Paul Mehnert in Biomedical Engineering
Pratik Nailesh Mehta in Applied Genomics
Yangke Meng in Financial Risk Management: Quantitative Risk Management
Wengi Ming in Financial Risk Management
Bryon Nathaniel Moore in Business Analytics and Project Management: Business Data Science
Jean Franco Moreno in Civil Engineering: Structural Engineering
Alexander John Morley in Business Analytics and Project Management
Supriya Movva in Business Analytics and Project Management: Business Data Science
Linlin Mu in Accounting
Zalan Arshad Mumtaz in Business Analytics and Project Management
Nicolette Niedzwiecki in Quantitative Economics
Corinne O’Connell in Nursing: Neonatal Nurse Practitioner
Nehaben Dinesh Kumar Padhiyar in Financial Risk Management
Daya Padmanabhan in Quantitative Economics
Michael Anthony Palladini in Business Analytics and Project Management
Parth Labheshkumar Patel in Business Analytics and Project Management
Rashmi Patel in Business Analytics and Project Management: Marketing Analytics
Nichole Lynn Pease in Energy and Environmental Management
Asia Gabrielle Perkins in Psychological Sciences: Clinical Psychology
Olesja Petrenko in Financial Risk Management: Quantitative Risk Management
Kaileen Alexandra Pfeiffer in Business Analytics and Project Management
Amy Elizabeth Piccolo in Mathematics: Actuarial Science
Destiny Marie Barbara Printz Pereira in Psychological Sciences: Clinical Psychology
Zihan Qi in Applied Financial Mathematics: Actuarial Science
Yuzheng Qian in Financial Risk Management: Quantitative Risk Management
Pingxu Qin in Nutritional Science
Mounica Reddy Rachala in Business Analytics and Project Management
Shaifur Rahman in Quantitative Economics
Gianna Mary Raimondi in Physiology and Neurobiology
Vamshi Ramagiri in Business Analytics and Project Management
Haley Reierson in Business Analytics and Project Management
Genevieve Rigler in Environmental Engineering
Lauren Alexandra Roe in Health Promotion Sciences
Aviana Orli Rosen in Health Promotion Sciences
Tomas Salazar in Electrical Engineering: Information, Communication, Decision, and Biosystems
Jorge Luis Sanchez in Energy and Environmental Management
Alec Michael Santo in Financial Risk Management
Caitlin Erin Savinelli in Accounting
Matthew Walter Schroeder in Health Promotion Sciences
Maria Carla Schwengler in Business Analytics and Project Management: Business Data Science
Baiyi Sha in Financial Risk Management
Bhavya Sharma in Financial Risk Management: Quantitative Risk Management
Priyanka Sharma in Business Analytics and Project Management: Business Data Science
Yogita Sharma in Business Analytics and Project Management: Business Data Science
shruti Shikha in Business Analytics and Project Management
Namita Singh in Business Analytics and Project Management
Suyash Kumar Singh in Business Analytics and Project Management: Business Data Science
Kayla Anne Sinkevitch in Accounting
Joshua Wayland Snarski in Natural Resources: Land, Water, and Air
Alireza Sohrabi Esmroud in Mathematics: Actuarial Science
John Henry Somers in Accounting
Jaseph Soto in Physiology and Neurobiology
Karina Soto in Business Analytics and Project Management: Business Data Science
David Sinko Steuber in Business Analytics and Project Management: Business Data Science
Chuyi Su in Psychological Sciences: Behavioral Neuroscience
Lang Sun in Animal Science
Seth Robert Taylor in Energy and Environmental Management
Christen Maria Teskey in Accounting
Tianyu Tu in Business Analytics and Project Management: Business Data Science
Matthew Turner in Business Analytics and Project Management: Business Data Science
Hannah Rose Tyler in Accounting
Daniyal Usman in Business Analytics and Project Management: Business Data Science
Jamie Vega in Business Analytics and Project Management: Marketing Analytics
Jing Wan in Applied Financial Mathematics
Haojing Wang in Business Analytics and Project Management: Business Data Science
Jiaxuan Wang in Business Analytics and Project Management: Business Data Science
Maoyuan Wang in Financial Risk Management
Tong Wang in Financial Risk Management: Quantitative Risk Management
Yuxin Weng in Business Analytics and Project Management
Michelle Elizabeth White in Business Analytics and Project Management
Shuyang Xiao in Materials Science and Engineering
Nathan Xie in Business Analytics and Project Management: Business Data Science
Weidong Xu in Mathematics: Actuarial Science
Yuanzhe Xu in Business Analytics and Project Management: Business Data Science
Yuan Yao in Financial Risk Management: Quantitative Risk Management
Zijian Yao in Financial Risk Management: Quantitative Risk Management
Cheng Ye in Quantitative Economics
Hannah English Younger in Sport Management
Jennifer Zeiger in Molecular and Cell Biology: Genetics and Genomics
Adam E. Zeigler in Business Analytics and Project Management: Business Data Science
Mingwan Zhang in Computer Science and Engineering
Jiajun Zhou in Business Analytics and Project Management: Marketing Analytics

AUGUST 24, 2021

Rubeena Abraham in Accounting
Affrin Amena Ahmed in Biomedical Science: Molecular Biology and Biochemistry

Emma Rose Anderson in Accounting
Meghan Andrews in Human Resource Management
Rachel Angelo in Nursing: Neonatal Nurse Practitioner
Michael Anthony Bacon in Financial Risk Management
Peter Bade in Accounting
Landon R. Bassett in Chemical Engineering
Madison Elizabeth Begley in Accounting
Kathryn Marie Beloin in Accounting
Rachel S. Berkowsky in Kinesiology: Exercise Science
Caroline Bielaszka in Accounting
Ryan Bilas in Accounting
Adhirath Bollapragada in Surgical Neurophysiology
Cynthia Boo in Psychological Sciences: Developmental Psychology
Erin Braker in Chemistry
Charles Malcolm Bridges in Microbiology
Michael Donald Burnett in Financial Risk Management
Edward Steven Byrne in Accounting
Axell Jafet Calero in Financial Risk Management: Quantitative Risk Management
Evan Callahan in Business Analytics and Project Management
Stephen Phillip Cangelosi in Mechanical Engineering: Manufacturing
Eric Peter Carrano in Health Care Genetics
Nicholas Joseph Carrelli in Accounting
Andrew Scott Carroll in Business Analytics and Project Management
Joshua Cohn in Financial Risk Management
Pamela Antonia Colon Grigas in Psychological Sciences: Clinical Psychology
Alexandra Mary Corcoran in Accounting
David Cole Crawford in Accounting
Tanvi Tushar Dandekar in Accounting
Suvash Dhakal in Civil Engineering: Structural Engineering
Thanh-Lam Nguyen Dinh in Electrical Engineering: Electronics, Photonics and Biophotonics
Brady Dowd in Accounting
Brenden Edwards in Civil Engineering: Geotechnical Engineering
Rileigh Jo Evitts in Surgical Neurophysiology
Zheng Fang in Mathematics: Actuarial Science
Bradley Christopher Farnum in Mechanical Engineering: Energy and Thermal Sciences
Kaitlin Rose Ferrero in Applied and Resource Economics
Genevieve Michelle Florig in Health Promotion Sciences
Elizabeth Paige Forsythe in Accounting
Holly Morgan Gasher in Health Promotion Sciences
Julia Gilliard in Accounting
Declan Oliver Gilmer in Psychological Sciences: Industrial and Organizational Psychology
Connor Patrick Goldberg in Financial Risk Management
Austin Charles Goll in Financial Risk Management
Daniel Andrade Gomes in Accounting
Raymond Thomas Graham in Oceanography
Gregory Stephen Grasso in Mechanical Engineering: Thermal and Fluid Sciences
Lauren Michelle Gray in Nursing: Neonatal Nurse Practitioner
Lisa Celeste Chinasa Gray in Business Analytics and Project Management
Tashanta Bianka Gray in Financial Risk Management
Kathryn Jennifer Greene in Accounting
Laurie Groshon in Health Promotion Sciences
Michael Joseph Gutierrez in Accounting
Nina Haigis in Accounting
Berivan Hamoto in Applied Biochemistry and Cell Biology
Jiayu Hao in Physiology and Neurobiology: Neuroscience
Adam Haynes in Natural Resources: Land, Water, and Air
Juliana Herman in Physiology and Neurobiology
Amanda Lynn Hermann in Accounting
Hayley Elisabeth Hesse in Accounting
Rachel Nancy Hope Hildrey in Health Promotion Sciences
Monisha Jain in Business Analytics and Project Management
Evangeline Victoria Jerome in Accounting
Bailey Johnson in Mathematics
Annie Marie Jones in Accounting
Danielle Renee Jordan in Kinesiology: Exercise Science
Vishal Kamdar in Accounting
Kikaleaopohakulani Kai Hoopai Kelli in Accounting
Keiona Mae Khen in Kinesiology: Exercise Science
Jade King in Accounting
Sri Varsha Kongara in Business Analytics and Project Management
Erin Kooima in Nursing: Neonatal Nurse Practitioner
Kayla Nicole Kordish in Financial Risk Management: Quantitative Risk Management
Amanda M. Koss in Health Promotion Sciences
Kamal Kannan Krishnan in Business Analytics and Project Management: Business Data Science
Ayush Kumar in Business Analytics and Project Management: Business Data Science
Samantha R. Lacey in Psychological Sciences: Industrial and Organizational Psychology
David Dawson Langer in Financial Risk Management
Ashley Shauntae Latibeaudiere in Molecular and Cell Biology: Genetics and Genomics
Yibo Li in Business Analytics and Project Management: Business Data Science
Fanghui Liu in Computer Science and Engineering
Likun Liu in Financial Risk Management
Elmedina Loga in Business Analytics and Project Management
Braden Lohbusch in Financial Risk Management
Brian Thomas Maher in Financial Risk Management: Quantitative Risk Management
Emily Haug Maher in Business Analytics and Project Management: Business Data Science
Farwa Mahmud in Accounting
Caitlin Elizabeth Main in Business Analytics and Project Management
Anthony S. Marino in Financial Risk Management
Samantha Marie Marquez in Psychological Sciences: Behavioral Neuroscience
Rachael Elise Massey in Health Care Genetics
Alyssa Hildebrandt McDonnell in Applied and Resource Economics
Brian McKenna in Accounting
Ruth Mae McLeod in Psychological Sciences: Behavioral Neuroscience
Gabrielle Sarah Melamed in Mathematics
Christina Marie Menetti in Oceanography
Maryam Mirhakak Esfahani in Oceanography
Laura Molano in Financial Risk Management
Lucas Ethan Myers in Biodiversity and Conservation Biology
Michael V. Nanfito in Accounting
Jashan Nuth in Business Analytics and Project Management: Business Data Science
Emika Okada in Accounting
Peter Oliveri in Accounting
Reagan Theresa O'Loughlin in Applied Biochemistry and Cell Biology
Tiffany Anne Ottani in Accounting
Sara Pedram in Advanced Manufacturing for Energy Systems
Alexis Tori Pflieger in Energy and Environmental Management
Matthew J. Pinciaro in Business Analytics and Project Management: Health Care Analytics
Katelyn Pitcher in Psychological Sciences: Developmental Psychology
Andrew Vincent Pizzoferrato in Accounting
Namita Prabhu in Applied Biochemistry and Cell Biology
Nicholas P. Randle in Accounting
Kira Elizabeth Raymond in Accounting
Suzanne Elizabeth Reese in Accounting
Michael Robert Reisert in Materials Science and Engineering
Jarod Riedl in Financial Risk Management
Amanda Rogers in Accounting
Madison Lilith Rosen in Geological Sciences: Geology
Kathryn Margaret Roy in Financial Risk Management
Junichi Robert Sakaki in Nutritional Science
Twisha Ankur Shah in Health Care Genetics
Ferdous Shaker in Surgical Neurophysiology
Chase Sheeley in Materials Science and Engineering
Jaffer Ali Sheikh in Business Analytics and Project Management
Alexis Claire Shevchenko in Accounting
Olesya Shturypita in Accounting
Rytis Sidabras in Applied Microbial Systems Analysis
Jeffrey Sidebotham Jr. in Accounting
Jaclyn Grace Sidman in Environmental Engineering
Thomas Silva in Financial Risk Management
Devin K. Smith in Accounting
Germine Soliman in Clinical and Translational Research
John Tanner Speers in Oceanography
Janani Sridhar in Business Analytics and Project Management
Maxwell Thomas Story in Accounting
Mark Andrew Strout in Business Analytics and Project Management
Aubrey Yu Tang in Advanced Manufacturing for Energy Systems: Advanced Materials
Asadul Hoque Tanvir in Civil Engineering
Lilly M. Tartsinis in Health Promotion Sciences
Elise Christine Taverna in Psychological Sciences: Clinical Psychology
Julian Michael Toumey in Mechanical Engineering: Thermal and Fluid Sciences
Shaista Usman in Business Analytics and Project Management: Business Data Science
Nissi Mary Varghese in Physiology and Neurobiology: Neurobiology

MASTER OF SOCIAL WORK

Titilayo Oladotun Adekola
Canei Daniell Adger
Hannah Marie Aforismo
Mary Allard
Rachel Melissa Anthony
Carina Aparicio
Ana Gabriela Argueta Tuñón
Kiersten L. Aston
Jessenia Marie Baez
Yasmin Bagley
India Avery Bailey
Alida Ashley Ballou
Gloryvee Bardeguez
Madeleine Barnes
Michael Vincent Bartelli
Alexandra Nicole Berry
Jacquelin Marie Bessette
Cady Elizabeth Blea
Margaret Irene Blume
Imani Booker-Youngs
Kailey Elizabeth Bousquet
Khalil Raymon Bradley
Avery Rose Brautigan
Katherine Lynn Breininger
Rachel Geller Brennan
Amanda Regina Brenner
Brittany Erica Brice
Zachary Scott Brown
William Boyle Buller Jr.

Brenda Joy Buzzi
Daniele Caliandri
James Joseph Carone Jr.
Jaslyn Kirby Carpenter
Mariah Rachel Chadukiewicz
Yasmin Mone't Chadwick
Elizabeth Odel Champlin
Kayla Cheatham
Kayla Shannon Chevrette
Angelica Maria Colon
Bradley Stephen Conners
Kelsey Conroy
Alexia Cousins
Vanessa Marie Cunha
Ashley Anne Cuprak
Seth Dawson-Darst
Madeline Rose DelGreco
Clementina Rose Delucia
Ezin Christine Dillman
Kayla Dohoney
Mahoghany Dolberry
Kayla Bligh Donaldson
Courtney Ann Downs
Gwen Drexler
Audrey Yvette Duhaime
Emily M. Duszlak
David Ernst
Alana J. Farnsworth
Megan Pearl Fenton

Zoraida Lee Ferguson
Celina Elena Fernández-Ayala
Jose Rene Figueroa Jr.
David Michael Flammia
Leah Harris Foster
Giovanna Francisco
Tess Garber
Lauren Meryl Gardner
Paul Christopher Gauny
Sarah D. Gedeon
Samuel Franklin Giguere
Rachel Elizabeth Givens
Zachary T. Green
Kayla Gabrielle Guest
Shannon Hall
Kevin Joseph Hanley
Maura Elizabeth Harding
Emma Oliver Heintz
Mario Antonio Hinds
Ebony Nikesha Holloway
Nicholas P. Hudobenko
Trevor Robert Ingraham
Amanda Nicole Jacaruso
Chance Jackson
Stephen William Jacobsen
Dana Jacquemin
Caleb Matthew Johnson
Carolyn Danielle Johnson
Jordan Lamont Johnson
Kristine Jihae Jon  
Anesha Delores Jones  
Damira Kandic  
Angel Marie Katiewicz  
Joanna Elizabeth Keel  
Indra Keliouitis  
Brandi Ann Kennedy  
Jacob Kennedy  
Almedina Keranovic  
Camryn Elizabeth Kessler  
Haley Elizabeth King  
Alexandra Klubek  
Kylah Langston  
Iyanna Serai Latimer  
Jane Lee  
Michelle Mudry Lipar  
Victoria Lynne Lugli  
Sydney Julia Lyons  
Darryl Joe Lyons Jr.  
Ashante N. Malone  
Alexander Charles Marquis  
Kelli Marie Martin  
Kristyn Mairi McGhee  
Katherine Scherrman McMullan  
Alexis Elyse Mercado  
Julia Merchant  
Hayden Miller  
Sarah A. Miller  
Gabrielle C. Mitchell  
Nicole Yu-Lang Gostanian Moore  
Montrel Andrew Morrison  
Emira Morton  
Melissa Abigail Morton  
Shana Kessler Moynihan  
Kaya Leilani Mulligan  
Patrick Fogg Muro  
Jamal Davis Neal Jr.  
Meghan O’Connor  
Angela Pacheco  
Anne Marie Pascale  
Carissa Dawn Peckrul  
Ely Vanessa Pena  
Yineth Vanessa Perez Moreno  
Aysa Marie Perez-Dean  
Lauren Marie Perrone  
Kimberley Persaud  
Claire Louise Pullen  
Lila Mae Purvis  
Iqra Qureshi  
Lucyelle Ann Rainville  
Ariana Nikole Ramos  
Sara Ramos  
Caitlyn Gabrielle Rebeshi  
Nicole Catherine Masako Reinschmidt  
Daniel Jose Reyes  
Braedon Elias Robinson  
Maribel Rodriguez  
Tyeshia Lee Rodriguez  
Andre Gregory Rogers  
Caitlin Elizabeth Rustic  
Zachariah Lee Saltzman  
Holly Savitsky  
Jennifer Schwarz  
Alona N. Scott  
Zain Ahsan Seyal  
Jahnna Sieckowski  
Lexie Jane Soja  
Gina Maria Squitieri  
Matthew William Christopher Stayner  
Jessica Welch Subocz  
Amanda Kate Sullivan  
Rylan Sullivan  
Victoria Merline Szantyr  
Carley Heather Taft  
Iverdailis Deyaneira Tirado  
Ana Karina Torres Cervantes  
Paola Vargas  
Anna Elizabeth Vassallo  
Christina Carly Velezis  
Megan Vallerie Villanova  
Stephanie Villegas  
Cameron Rose Vujs  
Julia Maureen Waldron  
Kayla Frances Walsh  
Talia Shalee Ward  
Jessica Marie Watt  
Lauren Claire Webb  
Shanieka Anita Welsh  
Autumn Ann Wheddon  
Katherine Kerber Whitney  
Sarah Wierzbicki  
Chloe Irene Nye Williams  
Jonisia Ariana Woodward  
Nancy Anastasia Wright  
Bel Zufferey  

DECEMBER 19, 2021
Megan Wolfe  
Shaylah Leni Zorn

AUGUST 24, 2021
Hannah Nadia Ahrens  
Kelsey A. Derusha  
Julia Nicole Fitzpatrick  
Jada Ronique Hines  
Caroline Mckinney Karabeinikoff  
Sean Michael Mcveigh  
Karen Beth Rollins  
Lilianna Rubio  
Alisha Sanders  
Madison Tate  
Morgan Rae Wigglesworth

SIXTH-YEAR DIPLOMA IN PROFESSIONAL EDUCATION

Erika Marie Anderson  
Michelle Simone Bashaw  
Stefanie Remington Benson  
Jillian Rose Berube  
Mallory Cate Bogart  
L’Tanya Brooks-Draughn  
Caterina Rosina Campelli  
Alexandra Ann Cascio  
Sarah Katherine Charbonneau  
Kate Mary Collins  
Katherine Connolly  
Samantha Nicole Delldonna  
John Dickman  
Marissa Anne Digby  
Chandler Dugas  
Scott A. Esson  
Amela Fejzic  
Chastity Flores  
Nicholas Edward Flynn  
Michael Patrick Glasgow  
James Hochdorfer  
Taylor Nicole Hudak  
Kaye Courtney Jakan  
Symone James  
Kashema Amanda Jennings  
Deidre Elaine Johnson  
Caitlin Kenealy  
Charles H. Kernan  
Tracey-Ann Alyssa Lafayette  
Sarah Loveland Meyer  
Alexa Mitchell  
Nicole Elizabeth Murphy  
Kathryn Kennedy O’Connor
<table>
<thead>
<tr>
<th>DOCTOR OF AUDIOLOGY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sarah Ann Basquez</td>
</tr>
<tr>
<td>Maura Kathleen Beggin</td>
</tr>
<tr>
<td>Samantha Marie Dart</td>
</tr>
<tr>
<td>Kayla Humphrey</td>
</tr>
<tr>
<td>Melissa Ann Karp</td>
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<tr>
<td>Sarah Regina Leonard</td>
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<tr>
<td>Lauren Marie Marciano</td>
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<tr>
<td>Stephanie Maija Rand</td>
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<tr>
<td>Kevin Daniel Sardy</td>
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<tr>
<td>Erin Elizabeth Young</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>DOCTOR OF PHYSICAL THERAPY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thomas Gregory Alwang</td>
</tr>
<tr>
<td>Josephine Angers</td>
</tr>
<tr>
<td>Ryan Edmund Bogrette</td>
</tr>
<tr>
<td>Kristin Sarah Cancelliere</td>
</tr>
<tr>
<td>Tyler Clements</td>
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<tr>
<td>Sean Christopher Connolly</td>
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<td>Jessica Zixing Decoteau</td>
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<td>Sheena Trivedi</td>
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<td>Christine Elizabeth Volz</td>
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<td>Sylwia Zambrzycka</td>
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DOCTOR OF EDUCATION

David Darrell Peling in Educational Leadership
Major Advisor: Robert M. Villanova
Doctoral Dissertation: A Comparison of Interview and Questionnaire Techniques in Assessing the Characteristics of Effective Schools

Christina Lynne Irizarry in Educational Leadership
Major Advisor: Gerardo Blanco
Doctoral Dissertation: Academic, Social Integration, and Persistence of First-Generation College Students in Living-Learning Communities

DECEMBER 19, 2021

Kimberly Anne Culkin in Educational Leadership
Major Advisor: Jennie Weiner
Doctoral Dissertation: Principals’ Perceptions of Supervisor Feedback and Its Influence on Self-efficacy

Tricia Marie George in Educational Leadership
Major Advisor: Jennie Weiner
Doctoral Dissertation: The Loudest Library

AUGUST 24, 2021

Carly Owen Imhoff in Educational Leadership
Major Advisor: Jennie Weiner
Doctoral Dissertation: Cultural Competence of U.S. Teachers Applying for Global Professional Development

DOCTOR OF MUSICAL ARTS

Ricardo Teris Brown Jr. in Music: Conducting
Major Advisor: Eric Rice

Lisa Taylor Williamson in Music: Performance
Major Advisor: Constance J. Rock
Doctoral Dissertation: The Songs of Cole and Johnson Brothers: Race, Genre, and the American Musical Marketplace, c. 1890-1910

Jinhwan Byun in Music: Conducting
Major Advisors: James (Jamie) Spillane and Ronald J. Squibbs
Doctoral Dissertation: A Study of Korean Diction for English Speaking Choral Conductors

DOCTOR OF NURSING PRACTICE

Patience Oghomwenyemwen Akugue
Alana Beilstein
Kristin L. Berghoff
Nicole Marie Casbarro
Savitha Chandramohan
Tracy Cormier
Lauren C. Danis
Tammy Michelle Davino
Damaris Figueroa
Ashley Elizabeth Kaminski
Sarah Elizabeth Loschiavo
Andrea Bradley Moran
Kristi Marie Poehlmann
Alma Sabovic
Sarah Elaine Yiznitsky

DECEMBER 19, 2021

Lauren Patricia Eddy

AUGUST 24, 2021

Stephanie Caicedo
Vanessa Milne Hurta
Janice Leigh Schneider Preuit
Penny Chrystal Smith
DOCTOR OF PHILOSOPHY

Sama Abdulmalik in Biomedical Engineering
Major Advisor: Sangamesh G. Kumbar
Doctoral Dissertation: Evaluation of the Potential Role of Exendin-4 to Promote Tendon Healing and Regeneration

Michael Christopher Abramczyk in Physics
Major Advisor: Thomas C. Blum
Doctoral Dissertation: Enhancing Statistics in Lattice Quantum Chromodynamics Using Low Modes

Pablo Agüero Barrantes in Civil Engineering:
Structural Engineering
Major Advisor: Richard Christenson
Doctoral Dissertation: Advanced Testing and Monitoring of Transportation Structures toward Sustainable Infrastructure

Darcy Ahern in Biomedical Science: Genetics and Developmental Biology
Major Advisor: Stefan F. Pinter
Doctoral Dissertation: Investigating the Effects of X Chromosome Monosomy in Human Pluripotency, Trophoblast and Neural Crest Differentiation

Rashed Ahmad in Philosophy
Major Advisor: Keith E G Simmons
Doctoral Dissertation: Ungroundedness and Paradox

Mohammad Akhshik in Physics
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Doctoral Dissertation: The Lensed Perspective: Searching for the Signatures and the Mechanisms of Quenching

Huda Aldosari in Computer Science and Engineering
Major Advisor: Reda A. Ammar
Doctoral Dissertation: New Architectures Using Machine Learning to Detect and Predict Underwater Oil and Gas pipelines Defects

Prince Addo Allotey in Statistics
Major Advisor: Ofer Harel
Doctoral Dissertation: Modeling Incomplete Spatially Correlated Survival Data

Mohammad Ailsulami in Computer Science and Engineering
Major Advisor: Reda A. Ammar

Asanka Malinda Amarasinghe Arachchige in Physics
Major Advisor: Philip D. Mannheim
Doctoral Dissertation: Cosmological Perturbation Theory In Standard Gravity and Conformal Gravity

Omar Amer in Computer Science and Engineering
Major Advisor: Walter Oliver Krawec
Doctoral Dissertation: Towards Practical Quantum Key Distribution

Uchenna Adamaka Anene in Chemical Engineering
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Doctoral Dissertation: Computational Studies of the Interfacial and Surface Chemistry of Materials Using First-Principles Calculations

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Major Advisor: Mayu Inaba
Doctoral Dissertation: Acetylated microtubules maintain the barrier between two adjacent tissues

Liya Anto in Nutritional Science
Major Advisor: Christopher Neal Blesso
Doctoral Dissertation: Investigating the effects of polar lipids derived from diet and gut bacteria on cardiometabolic disease risk factors and gut microbiome

Samantha Elizabeth Apgar in Ecology and Evolutionary Biology
Major Advisor: Chris Elphick
Doctoral Dissertation: Nest Flooding Adaptations and Conservation of Four Sympatric Tidal Marsh Bird Species

Monika Arbaciauskaite in Chemical Engineering
Major Advisor: Yongku P. Cho
Doctoral Dissertation: Alzheimer’s Disease Biomarker Detection with Yeast Cell Engineering and Antibody Screening

Karla Arias in Chemistry
Major Advisor: Fotios Papadimitrakopoulos
Doctoral Dissertation: Redox Properties of FMN Nanoribbons

Erdal Asker in Economics
Major Advisor: Stephen L. Ross
Doctoral Dissertation: Non-Labor Market Impacts of Human Capital Investment

Adewole Olufunso Atoyebi in Chemistry
Major Advisor: Christian Brueckner
Doctoral Dissertation: Novel Methodologies toward Metalloporphyrinoids and Pyrrole-Modified Porphyrins

Guleid Musa Awale in Chemical Engineering
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Doctoral Dissertation: Harnessing cAMP Signaling for Bone Regenerative Engineering
Kaitlynn Marie Ayers in Chemistry
Major Advisor: Gaël W. Ung
Doctoral Dissertation: Developing visible and infrared luminescent lanthanide complexes for circularly polarized luminescence and catalytic photochemical processes

Olusegun Babaniyi in Biomedical Science: Genetics and Developmental Biology
Major Advisor: Jonathan M. Covault
Doctoral Dissertation: Modelling acute and chronic glucocorticoid response in stem cell derived human neurons

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Major Advisors: George A. Kuchel and Paul Robson
Doctoral Dissertation: Resolution of Cellular Heterogeneity in Bladder Aging and Cancer

Phillip Barron in Philosophy
Major Advisor: Lewis Gordon
Doctoral Dissertation: Narrative, Meaning, and the Poetics of Personal Identity

Alexandria Sheain Battison in Physiology and Neurobiology: Neurosciences
Major Advisor: Joseph J. Loturco
Doctoral Dissertation: The Contribution of Deferentially Expressed Presynaptic Proteins to Synaptic Diversity in Cervical GABAergic Interneurons

Ashley Giani Benitez Ou in Geography
Major Advisor: Ken Foote
Shamayeta Bhattacharya in Geography
Major Advisor: Debarchana Ghosh
Doctoral Dissertation: SHAKTHI: Studying Healthcare Accessibility among Kothi, Transgender and Hijra Individuals

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Doctoral Dissertation: Bound to Break: Romance Materialism in Medieval North Sea Arthuriana

Srawan Kumar Bishnoi in Statistics
Major Advisor: Nitis Mukhopadhyay
Doctoral Dissertation: A General Class of Asymptotically Second-Order Efficient Purely Sequential Estimation Strategies and Optimality

Jaime Elizabeth Blackmon in Psychological Sciences: Clinical Psychology
Major Advisor: Dean G. Cruess
Doctoral Dissertation: Holistic Evaluation of Anxious Adults and their Relationship to Trauma (HEART) Study: Part 2

Aliza R. Boritz in Learning, Leadership, and Education Policy
Major Advisor: Morgaen Donaldson
Doctoral Dissertation: Investigating the Relationship between Weight Stigma and Academic and Social Integration in Women College Students

Jean Bray in Chemistry
Major Advisor: Mark W. Peczuh
Doctoral Dissertation: Preacinetobactin Conjugates in a Trojan Horse Approach for Acinetobacter baumannii Antibiotics

Thomas Andrew Bregnard in Biomedical Science: Molecular Biology and Biochemistry
Major Advisor: Irina Bezsonova
Doctoral Dissertation: The role of PML protein structural integrity in the cellular response to arsenic treatment

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Doctoral Dissertation: Before Bananas, Beaches and Bases: Where are the Women in IR History before 1980’s?

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Doctoral Dissertation: Stable Isotopes in the Southern Caucasus: Modern Variability, Preservation and Archaeological Applications

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Doctoral Dissertation: Antimicrobial Interventions for the Control of Listeria monocytogenes in Cheese and their Impact on Virulence

Jason Thomas Buck in Chemistry
Major Advisor: Tomoyasu Mani
Doctoral Dissertation: Exploration of Photo Induced Electron transfer Processes and Associated Magnetic Field Effects in Organic Donor-Bridge-Acceptor Molecules

Cassidy Joan Burt in Psychological Sciences: Social Psychology
Major Advisor: Kerry L. Marsh
Doctoral Dissertation: System Change through place-based intervention: An evaluation of community interventions through an ecological perspective

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Major Advisor: Richard S. Parnas
Doctoral Dissertation: Characterization of novel reactively blended wheat gluten gels loaded with polyvinylidene fluoride and polyethylene oxide
Sercan Canbolat in Political Science
Major Advisor: Stephen B. Dyson

Dingxian Cao in Economics
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Doctoral Dissertation: Inference on Panel AR Model with possible unit-roots

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Major Advisor: Masha Gordina
Doctoral Dissertation: Analysis and Geometry of Hypoelliptic Measures on Path Spaces

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Doctoral Dissertation: Validation of the Parental Reflective Functioning Questionnaire Across Samples of Varying Clinical Risk

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Major Advisor: V. Penelope Pelizzon
Doctoral Dissertation: Song of Songs: A New Translation with Introduction and Commentary

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Major Advisor: Crystal Park
Doctoral Dissertation: Effectiveness and Moderators of Four Component-Based Brief Mindfulness Interventions

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Major Advisor: Lisa M.H. Sanetti
Doctoral Dissertation: Alleviating Stress and Cultivating Positive Well-being in Early-Career Elementary School Teachers through the Implementation of the ACHIEVER Resilience Curriculum

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Major Advisors: Andrea Calabrese and Jon Sprouse
Doctoral Dissertation: Italian Clitic Left Dislocation and A'-movement: an Experimental Investigation

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Major Advisor: George Lykotrafitis
Doctoral Dissertation: The periodic axon membrane skeleton effect on axonal deformation mechanisms and action potential propagation

Queenie Chang in Geological Sciences: Geology
Major Advisor: Michael Hren
Doctoral Dissertation: Precipitation Isotopes and the Paleotopographic Evolution of Orogenic Belts

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Doctoral Dissertation: Regulatory Mechanisms of the NWASP Mediated Actin Nucleation Pathway

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Doctoral Dissertation: The genetics of pollination syndromes of Mimulus

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Doctoral Dissertation: Three Essays on Marriage, Work and Affirmative Action

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Sudipta Chowdhury in Civil Engineering: Transportation and Urban Engineering
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Doctoral Dissertation: Human-centered Decision-making for Power Distribution System Restoration in Dynamic Environments

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Doctoral Dissertation: Categories in the Syntax and the Morphology: A study of Voice-related "mismatches"

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Major Advisor: Dong-Hun Lee
Doctoral Dissertation: Inferring Evolutionary and Transmission Dynamics of Avian Influenza Viruses using Whole Genome Sequences and Epidemiologic Data
Michael Seockee Chung in Biomedical Science: Genetics and Developmental Biology  
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Doctoral Dissertation: Deciphering the Molecular Signatures of Prader-Willi Syndrome Using Stem Cell Models: The Transcriptomics, the Epigenetics, and Beyond

Bradley Steven Clarke in Physics  
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Doctoral Dissertation: Coherent Control, Optical Pumping and Broad Computational Optimization of Photoassociative 87Rb2 Production

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Doctoral Dissertation: Termite weapons and warfare: Insights from behavioral, experimental, and evolutionary analyses

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Doctoral Dissertation: Multiscale Modelling of Functional Oxide Thin-Films and Nanostructures

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Doctoral Dissertation: League of Legends® Esports Coaching Instructional Design Using Contrasting Cases: A Situated Learning Approach

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Major Advisor: Eric T. Schultz  
Doctoral Dissertation: From Stream to Sea: Physiological Ecology of Juvenile, Diadromous Fish Migration

Shannon Michala Collinson in Molecular and Cell Biology: Structural Biology, Biochemistry and Biophysics  
Major Advisor: Victoria L. Robinson  
Doctoral Dissertation: Characterization of the allosteric pathway which regulates nucleotide and ribos

Jayna Regina Concannon in Educational Psychology: School Psychology  
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Doctoral Dissertation: Comparing Teacher and Peer Perspective: Can Sociometric Assessment Provide Protection from Social Rejection?

Francisco Javier Concha Toro in Ecology and Evolutionary Biology: Ecology and Biological Control  
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Katherine Connolly in Educational Psychology: School Psychology  
Major Advisor: Sandra M. Chafouleas  
Doctoral Dissertation: Evaluating the Usability of the WellSAT WCSS: A School Wellness Policy Assessment Tool

Monique Shari Cooper in Learning, Leadership, and Education Policy: Adult Learning  
Major Advisor: Robin S. Grenier  
Doctoral Dissertation: The Theories We Possess: A Qualitative Exploration of University Career Counselors’ Espoused Theories and Theories-In-Use when working with Black and Latinx students

Andrew Connor Cortopassi in Psychological Sciences: Social Psychology  
Major Advisor: Diane M. Quinn  
Doctoral Dissertation: Stigma and Conceptual Metaphor

Robert Cotto Jr. in Learning, Leadership, and Education Policy: Leadership and Policy  
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Doctoral Dissertation: Latinx and Black Parent Responses to School Closure in Redeveloping Hartford, CT

Rasika Bandara Sepala Dahanayake in Physics  
Major Advisor: Elena E. Dormidontova  

Kari Lynn Daly in English  
Major Advisor: Thomas E. Recchio  
Doctoral Dissertation: Only a wall — but what a wall!: Education and the Search for Meaningful Work in Transatlantic Nineteenth-Century Texts

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Major Advisor: Gregory A. Sotzing  
Doctoral Dissertation: Synthesis and Controlled Degradation of Poly Cannabinoids

Alexander C. Dawson in English  
Major Advisor: Bhakti Shringarpure  
Doctoral Dissertation: Mobilities in 21st Century Postcolonial African Literature

Megan Marie Dawson in History  
Major Advisor: Frank Costigliola  
Limin Deng in Chemistry  
**Major Advisor:** Daniele Fabris  
**Doctoral Dissertation:** Investigating communication of RNA post-transcriptional modifications between selected neuromodulators and HIV-1 life cycle

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**Major Advisor:** Claudia A. Carello  
**Doctoral Dissertation:** Audience Effects on Performance Dynamics

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**Major Advisor:** James F. Rusling  
**Doctoral Dissertation:** Development of ultrasensitive microfluidic electrochemical immunoarrays for detection of diagnostic protein biomarkers

Jacqueline DiFrancesco in Speech, Language and Hearing Sciences  
**Major Advisor:** Jennifer Tufts  
**Doctoral Dissertation:** A Comparison of Enhanced Hearing Protection Options for Workers with Hearing Loss

Maureen Dimock Clark in Social Work  
**Major Advisor:** Kathryn R. Libal  
**Doctoral Dissertation:** Care or Coercion? A Critical Phenomenological Study of the Embodied Experience of Involuntary Civil Commitment in Early Adulthood

Monique Alexandria Alvarez Domingo in Business Administration: Management  
**Major Advisor:** John E. Mathieu  
**Doctoral Dissertation:** Leading in a crisis: What you say, not just what you do, matters

Krista Magdalena Dotzel in Anthropology: Social Science and Health Care  
**Major Advisor:** Kevin Mcbride  
**Doctoral Dissertation:** “When the Corn is in the Milk”: Phytoliths, Plant Processing Strategies, and Agriculture in Southern New England 2500-500 BP

Gregory Evan Doukas in Political Science  
**Major Advisor:** Jane Gordon  
**Doctoral Dissertation:** Responsibility and Rootedness in a World to Come: An Analysis of the Meaning and Scope of Political Responsibility

Kyle David Drake in Physiology and Neurobiology  
**Major Advisor:** Rahul N. Kanadia  
**Doctoral Dissertation:** Understanding the role of the minor spliceosome in limb development, disease, and regeneration

Chiranjit Dutta in Statistics  
**Major Advisor:** Nalini Ravishanker  
**Doctoral Dissertation:** Modeling Dependence and Irregular Spacing in High-Frequency Financial Time Series

Zachary Ekves in Psychological Sciences: Language and Cognition  
**Major Advisor:** Gerry Altmann  
**Doctoral Dissertation:** Bottom-up Influences on Repeat Object Reference

Marwa Elamin in Biomedical Science: Neuroscience  
**Major Advisor:** Eric S. Levine  
**Doctoral Dissertation:** The Role of UBE3A in the Autism and Epilepsy-Related Dup 15q Syndrome Using Patient-derived, CRISPR-corrected Neurons

Esraa Elsanadidy in Chemistry  
**Major Advisor:** James F. Rusling  
**Doctoral Dissertation:** Triboelectric nanogenerator as a power source and smart sensor for wearable and implantable devices.

Stergios Emmanouil in Environmental Engineering  
**Major Advisors:** Emmanouil N. Anagnostou and Efthymios I. Nikolopoulos  
**Doctoral Dissertation:** On the spatiotemporal fate of extreme rainfall events: Understanding past and future trends

Alpaslan Ersoz in Biomedical Engineering  
**Major Advisor:** Martin Han  
**Doctoral Dissertation:** A Multi-Channel Wireless Neurostimulator with Charge Injection Enhancement and Evoked Neural Recording Features

Alexavier Estrada in Pharmaceutical Sciences: Medicinal and Natural Products Chemistry  
**Major Advisor:** Dennis Wright  
**Doctoral Dissertation:** Determining Structural Basis of Trimethoprim Resistance in Gram-positivend Gram-negative Bacteria

Md Abdullah Al Fahim in Computer Science and Engineering  
**Major Advisor:** Mohammad Maifi Hasan Khan  
**Doctoral Dissertation:** The Effect of Experienced Emotions on User’s Trust in Automation

Yingzheng Fan in Environmental Engineering  
**Major Advisor:** Baikun Li  
**Doctoral Dissertation:** Membrane Modification and Optimization for Contaminant Monitoring and Removal
Justin M. Fang in Biomedical Engineering
Major Advisors: Joseph J. Loturco and Mu-Ping Nieh
Doctoral Dissertation: Synthesis, Characterization, and Study of Custom Quantum Dots in Bicelles for Biological Applications

Ruozhou Fang in Mechanical Engineering: Energy and Thermal Sciences
Major Advisor: Chih-Jen Sung
Doctoral Dissertation: Autoignition and Sooting Characteristics of Hydrocarbon Fuels Relevant to Conventional and Renewable Transportation Fuel Applications

Amy Marie Fehr in English
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Doctoral Dissertation: Student Bodies: The University and Post-1945 Fiction

Christopher Douglas Fekete in Physiology and Neurobiology: Neurobiology
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Doctoral Dissertation: Investigating the role of exocytosis in oligodendrocyte lineage development

Joseph Michael Fetta in Nursing
Major Advisor: Angela Starkweather
Doctoral Dissertation: The role of policy and concussion management teams in return to learn following sport and recreation related concussion (SRRC).

Andrew Robert Finelli in Electrical Engineering: Information, Communication, Decision, and Biosystems
Major Advisors: Peter K. Willett and Yaakov M. Bar-Shalom
Doctoral Dissertation: Measurement Extraction From a Focal Plane Array and Remote Tracking of Fast Objects Outside Line of Sight

Joshua L. Flynn in Mathematics
Major Advisor: Guozhen Lu
Doctoral Dissertation: Some Geometric Inequalities On Non-Compact Rank One Symmetric Spaces And Their Boundaries

Gloria Vanessa Fonseca Alvarez in Physics
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Doctoral Dissertation: The Inner Environments of Supermassive Black Holes

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Doctoral Dissertation: Movement Approach to Ellipsis

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Doctoral Dissertation: Modeling the Laser-Induced Phenomena and Spall Failure of Metal Microstructures at the Atomic Scales and the Mesoscales

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Doctoral Dissertation: A Mixed Methods Investigation of Deploying to Develop Human and Social Capital Resources

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Zhenhao Gong in Economics
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Emma Gonzalez-Lesser in Sociology
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Doctoral Dissertation: Becoming Jewish: Ethno-racial Identity and Jews by Choice

Dea Gorka in Biomedical Science: Genetics and Developmental Biology
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Doctoral Dissertation: Framed: How Cartoons Harm

Chelsea Guest in Communication
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Doctoral Dissertation: Becoming official: A test of the Model of Mediated Relationship Development

Tiantian Guo in Biomedical Engineering
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Doctoral Dissertation: Novel Methods for High Throughput Functional and Anatomical Characterization of Sensory Innervations of Distal Colon and Rectum

Vandana Gurung in Ecology and Evolutionary Biology: Plant Ecology
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Doctoral Dissertation: Genetics and Evolution of Corolla Development in Monkeyflowers

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Doctoral Dissertation: Breastfeeding Social Support among African Americans

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Doctoral Dissertation: Influence of marine bivalves on the bioaccumulation and cycling of mercury and methylmercury

Cara Charlotte Hardy in Biomedical Science: Neuroscience
Major Advisors: George A. Kuchel and Phillip P. Smith
Doctoral Dissertation: Geroscience-Guided Investigations into Lower Urinary Tract Physiology in Mouse Models of Aging and Alzheimer’s Disease-Associated Pathology

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Doctoral Dissertation: Exploring Turbulence and Star Formation in the Galactic Center

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Doctoral Dissertation: Atomic force microscopy analysis of long-range self-assembled monolayer systems

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Doctoral Dissertation: The Influence of Environmental Factors on the Avian Microbiome and its Microbial members

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Doctoral Dissertation: Use of Bathymetric Proxies to Predict the Distribution of Vulnerable Species, Communities and Habitats.

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Doctoral Dissertation: Musical Idea in the Twelve-Tone Music of Roger Sessions

Shannon Rochelle Holder in Learning, Leadership, and Education Policy: Leadership and Policy
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Doctoral Dissertation: High School Principals’ Conceptualization of Equity while Detracking by Shannon R. Holder

Md Julfiker Hossain in Civil Engineering: Transportation and Urban Engineering
Major Advisor: John N. Ivan
Doctoral Dissertation: Improving Crash Severity Modeling Using Quasi-Induced Exposure (QIE) Technique and Multilevel Modeling Method

Bowen Hou in Physiology and Neurobiology: Neurosciences
Major Advisor: Anastasios Tzingounis
Doctoral Dissertation: KCNQ2 channels control the network activity of glutamatergic and gabaergic neurons in neonatal forebrain ex vivo

Donyeil D. Hoy in Biomedical Engineering
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Liang Hu in Physiology and Neurobiology  
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Major Advisor: Dipak K. Dey  
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Major Advisor: Ming-Hui Chen  
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Major Advisor: Barrett O. Wells  
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Drew Douglas Johnson in Philosophy  
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Pujan Joshi in Computer Science and Engineering  
Major Advisor: Dong Shin  
Doctoral Dissertation: A Framework for Analyzing Omics Data using Routes of Biological Pathways  
Mohammed Kadalah in Literatures, Cultures and Languages: Comparative Literary and Cultural Studies  
Major Advisor: Bhakti Shringarpure  
Doctoral Dissertation: Redefining Syrian Prison Literature as an Alternative Discourse  
Samuel Joseph Kamin in Learning, Leadership, and Education Policy: Leadership and Policy  
Major Advisor: Morgaen Donaldson  
Doctoral Dissertation: When Choices are not Enough: Inequitable Opportunities in American High School Choice Systems  
Behrad Kangarlou in Materials Science  
Major Advisor: Mu-Ping Nieh  
Doctoral Dissertation: Internal structural characterization of self-assembled nanoparticles  
Michael Paul Kapralos in Electrical Engineering: Information, Communication, Decision, and Biosystems  
Major Advisor: John A. Chandy  
Doctoral Dissertation: Framework for Scientific Computation Using FPGAs  
Rishabh Kejriwal in Molecular and Cell Biology: Structural Biology, Biochemistry and Biophysics  
Major Advisor: Simon James White  
Doctoral Dissertation: Development of broad range anti-viral compounds targeting Enterovirus 2C protein  
Shannon Leigh Kelley in Curriculum and Instruction: Reading Education  
Major Advisor: Rachael Gabriel  
Doctoral Dissertation: An Institutional View of High School Reading Programs: An Investigation into the Logics, Routines and Actions Educators Use to Support Adolescents with Reading Difficulty
Thomas John Kenderdine in Chemistry
Major Advisor: Daniele Fabris
Doctoral Dissertation: Developing Novel Drug Screening Strategies Based On Native Mass Spectrometry

James Patrick Kerr in Geological Sciences
Major Advisor: Lisa Ellyn Park Boush
Doctoral Dissertation: Skeletobiosis and Extinction: Skeletobion Relationships with Their Environments and Communities through the Frasnian-Famennian Extinction Event

Mollie Ann Kervick in English
Major Advisor: Rachael J. Lynch
Doctoral Dissertation: Networks of Nurture in Post-Independence Irish Fiction by Women

Fahad Khan Khadim in Environmental Engineering
Major Advisors: Emmanouil N. Anagnostou and Amvrosios C. Bagtzoglou
Doctoral Dissertation: Assessment and sustainable utilization of groundwater resources under different management and hydroclimatic scenarios

Harshul Sanjay Khanna in Materials Science
Major Advisor: Steven L. Suib
Doctoral Dissertation: Application-Driven Development of Porous Metal Oxides

Yakov Naumovich Khariton in Statistics
Major Advisor: Nitis Mukhopadhyay
Doctoral Dissertation: Minimum Risk Point Estimation (MRPE) Methods Under Powered Absolute Error Loss (PAEL) Plus the Cost of Sampling

Hyun Sung Kim in Biomedical Engineering
Major Advisor: Syam P. Nukavarapu
Doctoral Dissertation: Development of Amorphous Silica Scaffold and Mechanically Primed Cells for Osteochondral Tissue Engineering

Youree Kim in Business Administration: Accounting
Major Advisors: Michael W. Willenborg and Yanhua Sunny Yang
Doctoral Dissertation: Executive Teamwork and Auditor Going Concern Opinions

Virginia Lyle King in Molecular and Cell Biology: Cell and Developmental Biology
Major Advisor: Kenneth G. Campellone
Doctoral Dissertation: Actin Assembly Factors Control Intrinsic Apoptosis

Kristen Eunece Kirksey in Sociology
Major Advisor: Elizabeth Holzer
Doctoral Dissertation: Global Priorities and Local Realities: The Case of Skilled Delivery in Ethiopia

Youngsun Kong in Biomedical Engineering
Major Advisor: Ki H. Chon
Doctoral Dissertation: Electrodermal Activity Can Contribute to the Assessment of Dental Pulp Diagnosis and Pain Quantification

Pavel Koval in Linguistics
Major Advisor: Susanne Wurmbrand
Doctoral Dissertation: Relative clause extraposition: island and connectivity effects

Trent John Krupa in Business Administration: Accounting
Major Advisors: David P. Weber and Steven Utke
Doctoral Dissertation: How Do Firms Assess the Risks of Tax Aggressiveness? Evidence from Mandated Enterprise Risk Assessments

Gönül Hilal Kuşcul in Human Development and Family Sciences
Major Advisor: Kari L. Adamsons
Doctoral Dissertation: Family Living Arrangements and Custodial Fathers of Adolescents

Deepa Ashwarya Kuttappan in Animal Science
Major Advisor: Mary Anne Roshni Amalaradjou
Doctoral Dissertation: Characterizing the Anti-inflammatory Potential of Starter Cultures and Cheese in the Management of IBD

Grace J. Kwon in Biomedical Science
Major Advisor: Adam Williams
Doctoral Dissertation: Investigating the Function of a Highly Expressed Long noncoding RNA in Bronchial Epithelium

Anna Marie LaChance in Chemical Engineering
Major Advisor: Luyi Sun
Doctoral Dissertation: One-Step Coassembly of Nacre-Like Polymer Nanocomposites and Effects of Processing Methods

Rick Laguerre in Psychological Sciences: Industrial and Organizational Psychology
Major Advisor: Janet L. Barnes-Farrell
Doctoral Dissertation: Maximizing Human Capital: An Examination of How Age-Inclusive HR Practices Motivate Employees to Succeed
Alexandra Julia Lamb in Learning, Leadership, and Education Policy: Leadership and Policy
Major Advisor: Jennie Weiner
Doctoral Dissertation: Logics of Educational Technology: How Educational Leaders Use Institutional

Angela Lanning in Civil Engineering: Structural Engineering
Major Advisor: Arash Esmaili Zaghi
Doctoral Dissertation: Hybrid Concrete-Filled Fiber Reinforced Polymer Tubes (HCFFTs) as Next Generation Structural Columns

Samantha E. Lawrence in Human Development and Family Sciences
Major Advisor: Rebecca M. Puhl
Doctoral Dissertation: The Nature and Psychosocial Correlates of Family-based Weight Communication and Stigma

Amy Lawton in Sociology
Major Advisor: Ruth Braunstein
Doctoral Dissertation: Donor Bodies, Medical Schools, and the Scientific Sacred

Rehenuma Lazin in Environmental Engineering
Major Advisors: Emmanouil N. Anagnostou and Xinyi Shen
Doctoral Dissertation: Assessing Climate Change Impacts on Water Cycle and Flood Damages through Physics-Based and AI Modeling

Shang Lin (Tommy) Lee in Psychological Sciences: Behavioral Neuroscience
Major Advisor: Etan J. Markus
Doctoral Dissertation: An analysis of dorsal and ventral hippocampal single units in response to novel stimuli

Chun Li in Economics
Major Advisor: Francis W. Ahking
Doctoral Dissertation: Reserve Requirements ratio and its impact in China: VAR models

Hongfei Li in Statistics
Major Advisor: Ming-Hui Chen
Doctoral Dissertation: Statistical Methods for the Design of Clinical Trials under Survival Models

Jacky Lim in Chemistry
Major Advisor: Amy R. Howell
Doctoral Dissertation: Efficient Synthesis of Highly Substituted Furans from 2-Methyleneoxetanes and Synthesis of Carbohydrate Modified Glycolipid Analogs for Biased NKT Cell Activation

Socheata Lim in Biomedical Science: Molecular Biology and Biochemistry
Major Advisor: Dmytro Korzhniev
Doctoral Dissertation: Interactions and Dynamics of E. coli Gamma Camp Loader Complex and the Beta-clamp in the Clamp Loading Process

Qiaoshan Lin in Ecology and Evolutionary Biology: Plant Ecology
Major Advisor: Yaowu Yuan and Jill L. Wegrzyn
Doctoral Dissertation: The role of small RNAs in the development of pollinator-associated flower traits

Cong Liu in Chemical Engineering
Major Advisor: Richard S. Parnas
Doctoral Dissertation: Desulfurization, the critical problem in producing biodiesel from brown grease

Fanghui Liu in Computer Science and Engineering
Major Advisor: Laurent D. Michel
Doctoral Dissertation: Tolerant Algebraic Side-Channel Attack on Modern Ciphers using Constraint Programming

Mandy Corinne Long in Philosophy
Major Advisor: Lewis Gordon and Jane Gordon
Doctoral Dissertation: A New Work Ethic

Jessica Oliva Lototski in Educational Psychology: Cognition, Instruction and Learning Technology
Major Advisor: Michael F. Young
Doctoral Dissertation: A Case Study Exploring Instructional Improvisation in a Hybrid Remote and In-person K-12 Classroom

Qianwen Lu in Plant Science: Soil Science
Major Advisor: Haiying Tao
Doctoral Dissertation: Evaluation of traditional and new fertilizer nitrogen practices on raspberry production and soil health

Jennifer Rachel Luchs-Nunez in Business Administration: Accounting
Major Advisor: David P. Weber
Doctoral Dissertation: Economic Effects of Sales Tax Collection Requirements: Evidence from the Wayfair Decision

Liangbing Luo in Mathematics
Major Advisor: Masha Gordina
Doctoral Dissertation: Logarithmic Sobolev Inequalities on Non-Isotropic Heisenberg Groups
Wei-Chung Luo in Pharmaceutical Sciences: Pharmaceutics
Major Advisor: Xiuling Lu
Doctoral Dissertation: Impact of Formulation and Freezing Variations on the Quality and Stability of Freeze-Dried Nanoparticles

Cheryl Petrarca Lyon in Educational Psychology: Special Education
Major Advisor: Devin Kearns
Doctoral Dissertation: Support From Bound Roots in Semantic and Orthographic Word Learning from Context: An Investigation of Word Learning with Adolescents and Young Adults

Megan Elizabeth Lyons in Music: Music Theory and History
Major Advisor: Ronald J. Squibbs
Doctoral Dissertation: Music Theory and History Unsung: A Corpus Study on the Art Songs of Amy Beach

Sai Ma in Statistics
Major Advisor: Jun Yan
Doctoral Dissertation: Optimal Fingerprinting with Bias-Corrected Estimating Equations

Erica Elizabeth MacDonald in Political Science
Major Advisor: Shareen Hertel
Doctoral Dissertation: Formally Informal? Sex Work, Sex Workers’ Right and the State

John Khiu Macharia in Chemistry
Major Advisor: Steven L. Suib
Doctoral Dissertation: Synthesis and Mechanistic Investigation of Tunable Mesoporous Nanocomposite Adsorbents & Catalysts for Environmental Applications

Kirby Madden-Hennessey in Biomedical Science: Molecular Biology and Biochemistry
Major Advisor: Christopher D. Heinen
Doctoral Dissertation: Does Loss of Mismatch Repair (MMR) Cause a Selective Advantage?

Kaleel Mahmood in Computer Science and Engineering
Major Advisor: Marten van Dijk
Doctoral Dissertation: Designing Deep Networks for Adversarial Robustness and Security

Bahareh Mahrou in Biomedical Engineering
Major Advisor: Yongku P. Cho
Doctoral Dissertation: Light-enabled Systems Identification and Control of Protein Degradation

Jessica Marisol Maita Maita in Materials Science and Engineering
Major Advisor: Seok-Woo Lee
Doctoral Dissertation: Influence of grain boundaries on the mechanical properties of ceramic materials with high interface density

Lisa Marcinkowski June in Learning, Leadership, and Education Policy: Adult Learning
Major Advisor: Robin S. Grenier

Nana Yaa Ampoma Marfo in Psychological Sciences: Clinical Psychology
Major Advisor: Amy Gorin
Doctoral Dissertation: Does Where You Live Determine How Much You Lose? Associations between Neighborhood Environments and Weight Loss Outcomes in Adults

Michael Ngari Mathuri in Oceanography
Major Advisor: Julie Granger
Doctoral Dissertation: Physiological mechanism of nitrogen isotope fractionation during ammonium assimilation by marine phytoplankton

Nicholas Michael May in Biomedical Engineering
Major Advisor: Sina Shahbazmohamadi
Doctoral Dissertation: Intelligent Multi-dimensional Material Processing and Imaging using Femtosecond Lasers

Sean Thomas McDermott in Polymer Science
Major Advisor: Douglas Adamson
Doctoral Dissertation: A BottleBrush Dielectric Elastomer/Actuator, using Graphene PEDOT as a flexible electrode

Susan L. McEvoy in Ecology and Evolutionary Biology
Major Advisor: Jill L. Wegrzyn
Doctoral Dissertation: Application of emerging computational and genomic approaches to examine challenges to forest health

Cora Shields McGehee in Plant Science: Horticulture
Major Advisor: Rosa Raudales

Thomas Joseph McKenna in Curriculum and Instruction: Secondary Education: Science Education
Major Advisor: David Todd Campbell
Doctoral Dissertation: Strengthening Science Teacher Learning: Three Cases of Building Organizational and Human Capacity
Kerry Silva McPherson in Biomedical Science: Molecular Biology and Biochemistry
Major Advisor: Dmytro Korzhniev
Doctoral Dissertation: Biophysical investigation of shielden complex assembly

Randi Alyssia Mendes in Environmental Engineering
Major Advisor: Timothy M. Vadas
Doctoral Dissertation: The Effects of FE Cycling Causing Fe–Cu–OM Ternary Complex Formation on the Bioavailability of CU & OM to Denitrifiers

Jamie Lynn Micciulla in Molecular and Cell Biology: Genetics and Genomics
Major Advisor: Daniel J. Gage
Doctoral Dissertation: Getting to the root of plant health: Interactions of Sinorhizobium meliloti and soil protists with the rhizosphere

Valerie R. Milici in Ecology and Evolutionary Biology
Major Advisor: Robert Bagchi
Doctoral Dissertation: The Effect of Precipitation on Plant-Pathogen Dynamics and Species Coexistence

Anastasia Minenkova in Mathematics
Major Advisor: Vadim Olshevsky
Doctoral Dissertation: Stability or some canonical forms of matrices under small perturbations

Wayne Mitchell in Molecular and Cell Biology: Structural Biology, Biochemistry and Biophysics
Major Advisor: Nathan N. Alder
Doctoral Dissertation: The Role of Mitochondria in Health and Disease: Unraveling the Molecular Mechanism of SS-peptides to Optimize Therapeutic Efficacy

Pratyajit Mohapatra in Physiology and Neurobiology: Neurosciences
Major Advisor: Karen A. Menuz
Doctoral Dissertation: Understanding the molecular underpinnings of insect peripheral olfactory system

Alex Daniel Molaver in Human Development and Family Sciences
Major Advisor: Kari L. Adamsons
Doctoral Dissertation: Development and Initial Validation of a New Measure of Romantic and Friendship Loneliness for Single and Partnered Individuals

Margaret Chase Morrissey in Kinesiology: Exercise Science
Major Advisor: Douglas J. Casa
Doctoral Dissertation: Sex Differences in Physiological Responses to Exercise in the Heat and Heat Acclimation

Pariksheet Nanda in Molecular and Cell Biology: Genetics and Genomics
Major Advisor: Leighton J. Core
Doctoral Dissertation: Mixture and Temporal Modeling of Nascent RNA Transcription

Katherine Richey Nelson in Educational Psychology: School Psychology
Major Advisor: Melissa A. Bray

Alex Vincent Nesta in Biomedical Science: Genetics and Developmental Biology
Major Advisor: Christine R. Beck
Doctoral Dissertation: TE-mediated splicing in human breast cancer

Emery Lan Ng in Molecular and Cell Biology: Structural Biology, Biochemistry and Biophysics
Major Advisor: Nathan N. Alder
Doctoral Dissertation: Examining the Effect of the Mitochondrial Therapeutic SS-31 on Lipid Bilayer Physical Properties and its Efficacy in Mitigating Oxidative Stress

Hiem Hoang Nguyen in Electrical Engineering: Electronics and Photonics
Major Advisor: Yang Cao
Doctoral Dissertation: 2D- nanostructured insulation material for high torque density electric propulsion motors

Nhu Ngoc Nguyen in Mathematics
Major Advisor: Gang George Yin
Doctoral Dissertation: Analysis of systems of stochastic delay differential equations and applications to mathematical biology

Thomas Robert O’Connell in Physics
Major Advisor: Kyungseon Joo
Doctoral Dissertation: Measurements of Electron Beam-Induced Spin-Relaxation in Frozen-Spin Hydrogen-Deuteride (HD)

Hiromune Oda in Linguistics
Major Advisor: Zeljko Boskovic
Doctoral Dissertation: Toward a More Fine-grained Distinction of NP/DP-languages

Patricia O’Rourke in Curriculum and Instruction: Secondary Education
Major Advisor: Suzanne Wilson
Doctoral Dissertation: The Role of Radical Lore in Critical Public Pedagogy and Praxis
Briana Oshiro in Educational Psychology: Research Methods, Measurement, and Evaluation
Major Advisor: D. Betsy McCooch
Doctoral Dissertation: Factor Retention Criteria as Upper and Lower Bounds on the Estimate of Number of Factors in Exploratory Factor Analysis: A simulation study

Suganya Pandian in Environmental Engineering
Major Advisor: Christine Kirchhoff
Doctoral Dissertation: Climate Change Impacts on Human Health (diarrheal disease) and a holistic evaluation of state climate Assessment

Stavros Papadopoulos in Political Science
Major Advisors: Thomas Hayes

Matthew John Parent in Political Science
Major Advisor: Jeremy Pressman
Doctoral Dissertation: Shaping the Battlefield. Assessing the Symbolic Role of Military Technologies

Ja Yeon Park in Linguistics
Major Advisor: Jon Sprouse
Doctoral Dissertation: An Experimental Investigation of the Source of Subliminal Island Effects in English

Ashley Rae Parker in Speech, Language and Hearing Sciences
Major Advisor: Erika Skoe
Doctoral Dissertation: The Protein Prestin as a Biological Marker for Inner-Ear Function

Sarah Parsons in Business Administration: Accounting
Major Advisor: David P. Weber
Doctoral Dissertation: Do Analysts Anticipate the Managerial Walkdown of Quarterly Effective Tax Rates?

Oleksandr Pavlenko in Mathematics
Major Advisor: Oleksii Mostovyi
Doctoral Dissertation: Asymptotic Analysis Of Optimal Investment From Terminal Wealth When Wealth Can Become Negative

Sean Patrick Pearson in Molecular and Cell Biology: Microbiology
Major Advisor: Robertson Thane Papke
Doctoral Dissertation: Determining the DNA Uptake and Quorum Sensing Mechanics of the Halophilic Archaeon Haloferax volcanii

Bryant Alan Pero in Chemistry
Major Advisor: Mark W. Peczuh
Doctoral Dissertation: Synthesis of 1-deoxy, 2-0-substituted mannoseptanosides as glycomimetics of alpha-mannoside ligands of E. coli FimH

Daniel Joseph Pfeiffer in English
Major Advisor: Kathy Knapp

Alexandra Marie Pierce in Educational Psychology: School Psychology
Major Advisor: Lisa M.H. Sanetti
Doctoral Dissertation: Understanding the impact of implementation planning on teacher treatment integrity: A metanalytic study

Elise Valentine Pitmon in Biomedical Science: Immunology
Major Advisor: Kepeng Wang
Doctoral Dissertation: IL-17 and Glucose: Mechanisms of Immunomodulation in the Gut During Intestinal Inflammation and Cancer

Matthew Plante in Mathematics
Major Advisor: Thomas Roby
Doctoral Dissertation: The dynamical algebraic combinatorics of factorable actions on posets and graphs

Katelynn Singleton Porto in Psychological Sciences: Clinical Psychology
Major Advisor: Marianne L. Barton
Doctoral Dissertation: Screening for Autism Spectrum Disorder at 12 Months

Sara Parker Puckett in Pharmaceutical Sciences: Medicinal and Natural Products Chemistry
Major Advisor: Marcy J. Balunas
Doctoral Dissertation: Evolution-driven Symbiosis Influences Specialized Metabolites in Trachymyrmex septentrionalis Ant Fungus Gardens

Xin Qian in Chemical Engineering
Major Advisor: Jeffrey R. McCutcheon
Doctoral Dissertation: Printing Thin Film Composite (TFC) Membranes: Enabling Tunability of Thickness and Remarkable Permeabilities for Nanofiltration Applications

Fahd Rafiq in Political Science
Major Advisor: Jeremy Pressman
Doctoral Dissertation: Government Policies and Ethnic Insurgencies in Pakistan

Christopher Rahlwes in Philosophy
Major Advisor: Alexus McLeod
Doctoral Dissertation: Absence, Difference, and Denial: An Analysis of Negation
Lakshmi Ravi Narayan in Materials Science and Engineering
Major Advisor: Rainer J. Hebert
Doctoral Dissertation: Experimental Determination of Material Properties for Modelling Solidification Cracking

Michael Robert Reisert in Materials Science and Engineering
Major Advisor: Prabhakar Singh
Doctoral Dissertation: The Degradation Mechanism of Iron Alloys under Air/Hydrogen Dual Atmosphere Exposure Conditions

Ashley Nicole Robinson in Learning, Leadership, and Education Policy: Leadership and Policy
Major Advisor: Milagros Castillo-Montoya
Doctoral Dissertation: Responding to Racist Harms: An Institutional Ethnographic Study of Antiracist Work in Student Affairs

Sophie Rodenbush in Educational Psychology:
School Psychology
Major Advisor: Lisa M.H. Sanetti
Doctoral Dissertation: A Graphic Organizer to Increase In-Class Attention for High School Students with ADHD

Ari Marina Romano-Verthelyi in Psychological Sciences:
Clinical Psychology
Major Advisor: Jeffrey D. Burke
Doctoral Dissertation: Physician Referral to Children’s Mental Health Services: A Cross-Cultural Examination of Contributing Factors

Sarshad Rommel in Materials Science and Engineering
Major Advisor: Mark Aindow
Doctoral Dissertation: Corrosion Phenomena in a Powder-Processed Al Alloy Containing Icosahedral Quasicrystalline Dispersoids

Patrick Kent Russell in English
Major Advisor: Pamela Bedore
Doctoral Dissertation: Criminals, Victims, and the Crime-Based Construction of Social Reality in Twentieth-Century American Literature, Film, and Television

Kelsey M. Rynkiewicz in Kinesiology: Exercise Science
Major Advisor: Stephanie Mazerolle Singe
Doctoral Dissertation: Longitudinal Investigation of Work-Family Conflict and Work-Family Guilt Among Collegiate Athletic Trainers

Junichi Robert Sakaki in Nutritional Science
Major Advisor: Ock K. Chun
Doctoral Dissertation: The role of beverage consumption in the development of obesity and cardiometabolic outcomes in youth

Alexis Peter Salsedo-Surovov in Adult Learning
Major Advisor: Robin S. Grenier
Doctoral Dissertation: A Basic Interpretive Study of Major Donors to Higher Education

Robert Samples in Chemistry
Major Advisor: Marcy J. Balunas
Doctoral Dissertation: Computational and Microbiological Approaches Toward Improved Microbial Natural Product Discovery

Deepak Saraswat in Economics
Major Advisors: Stephen L. Ross and Nishith Prakash

Nikoo Saveh Shemshaki in Biomedical Engineering
Major Advisor: Cato Laurencin
Doctoral Dissertation: Electroconductive Nanofiber Matrices to Treat Muscle Atrophy and Fat Accumulation in Chronic Massive Full-thickness Rotator Cuff Tears of the Shoulder

Shraddha Satish Sawant in Chemistry
Major Advisor: Jessica Rouge
Doctoral Dissertation: Using Nucleic acid functionalized nanoparticles for Biosensing and Therapeutic applications

Megan Schladetsch in Pharmaceutical Sciences: Medicinal and Natural Products Chemistry
Major Advisor: Andrew Wiemer
Doctoral Dissertation: Development and Screening of Phage-encoded Single-chain Variable Fragment Libraries against Butyrophilin Proteins to Probe Immune Response

Baris Sevi in Psychological Sciences: Social Psychology
Major Advisor: Blair T. Johnson

Shiv Sandip Shah in Chemical Engineering
Major Advisor: Cato Laurencin
Doctoral Dissertation: Development of a Synthetic Artificial Stem Cell System as a Regenerative Therapy for Osteoarthritis

Tohid Shahsavarianajabshir in Electrical Engineering
Major Advisor: Yang Cao
Doctoral Dissertation: Streamer and Partial Discharge Investigations on HVDC/MVDC Electrical and Electronic Applications at Harsh Environmental Conditions
Sadia Sharmin in Civil Engineering: Transportation and Urban Engineering  
Major Advisor: John N. Ivan  
Doctoral Dissertation: Consideration of Driver Demographics, Behavior and Psychological Attributes in Traffic Safety Analysis

Md Tuhin Sheikh in Statistics  
Major Advisor: Ming-Hui Chen  
Doctoral Dissertation: Bayesian Methods for Analyzing Longitudinal and Competing Risks Survival Data in the Presence of Partially Masked Causes

Elham Sherafat in Computer Science and Engineering  
Major Advisor: Ion I. Mandoiu  
Doctoral Dissertation: Bioinformatics and AI Methods for Neoepitope Predication in Personalized Cancer Immunotherapy

Alireza Shirazi Amin in Materials Science  
Major Advisor: Steven L. Suib  
Doctoral Dissertation: Electrochemical performances and catalytic behavior of modified tantalum-based oxides

Deepa Rakesh Shukla in Materials Science  
Major Advisor: Necmi Biyikli  
Doctoral Dissertation: Low-Temperature Growth of Crystalline Gallium Nitride Films via Plasma-Assisted Atomic Layer Deposition

Anwesha Sil in Chemistry  
Major Advisor: Michael Anthony Kienzler  
Doctoral Dissertation: Synthesis and use of photoswitchable ligands for CRAG channel inhibition

Ankit Kumar Singh in Natural Resources: Land, Water, and Air  
Major Advisor: Xiusheng Yang  
Doctoral Dissertation: A GREENBOX Technology for Urban Crop Production and its Technical Performance

Paul Singleton II in Educational Psychology: Counselor Education and Counseling Psychology  
Major Advisor: Suzanne Wilson

Saeed Siri in Biomedical Engineering  
Major Advisor: Bin Feng  
Doctoral Dissertation: Determining the macro- and micromechanics of multi-layered mouse distal colon and rectum by mechanical tests and imaging techniques

Hollis Austin Smith in Mechanical Engineering: Design  
Major Advisor: Julian A. Norato  

Jonathan David Smolen in Chemistry  
Major Advisor: Michael Hren  
Doctoral Dissertation: Thermal Effects of Clay Minerals on Molecular and Isotopic Alteration of Natural Compounds

Chriss Victoria Sneed in Sociology  
Major Advisor: Manisha Desai  

Amir Peyman Soleymani in Materials Science and Engineering  
Major Advisor: Jasna Jankovic  

Rahim Soleymanpour in Biomedical Engineering  
Major Advisor: Insoo Kim  
Doctoral Dissertation: Improving Speech Intelligibility in Extremely Noisy Environments

Darian Spearman in Philosophy  
Major Advisor: Lewis Gordon  
Doctoral Dissertation: Myth, Reason, and the End of Euromodernity

Michelle Spoto in Biomedical Science: Genetics and Developmental Biology  
Major Advisor: Julia Oh  
Doctoral Dissertation: Molecular Mechanisms Underlying Transition to Virulence in S. epidermidius

Ji Won Suh in Geography  
Major Advisor: William B. Ouimet  
Doctoral Dissertation: Reconstructing and Investigating Historic Land Use Land Cover in Northeastern

Lang Sun in Animal Science: Food Microbiology and Safety  
Major Advisor: Dennis D’Amico  
Doctoral Dissertation: Investigating Microbial Community Dynamics in Traditional Cheese Production

Yonglei Sun in Materials Science  
Major Advisor: Jing Zhao  
Doctoral Dissertation: Temporal Fluctuations in the Fluorescence of Single Quantum Dots

Zachariah Sutton in Electrical Engineering: Information, Communication, Decision, and Biosystems  
Major Advisor: Peter K. Willett  
Doctoral Dissertation: Leveraging the Structure of Intelligence Data for Improved Anomaly Detection in a Stream of Cluttered Surveillance Observations
Launched Tabassum in Chemistry
Major Advisor: Steven L. Suib

Yuliana Tan in Biomedical Science: Genetics and Developmental Biology
Major Advisor: Paul Robson

Elizaveta Terlova in Ecology and Evolutionary Biology
Major Advisor: Louise Lewis
Doctoral Dissertation: Mechanisms of Vegetative Desiccation Tolerance in Species of Tetradesmus (Chlorophyceae, Chlorophyta)

Minu Sara Thomas in Nutritional Science
Major Advisor: Maria-Luz Fernandez
Doctoral Dissertation: Egg effects on lipoproteins, oxidative stress, inflammation and gut microbiota in Metabolic syndrome

Cody Turner in Philosophy
Major Advisor: Mitchell Green
Doctoral Dissertation: The Virtue Epistemology of Brain-Computer Interfaces and Augmented Reality Systems

Kingsley Ifeanyi Udeh in Computer Science and Engineering
Major Advisor: Derek Cole Aguiar
Doctoral Dissertation: Predicting Customer Outages in Spatiotemporal Utility and Weather Data with Deep Neural Networks

Adriana Laura Vega in Spanish
Major Advisor: Jacqueline Loss
Doctoral Dissertation: Vistas of the Present: Translation and Representation in Contemporary Argentinian Literature

Alyce Viens in Communication
Major Advisor: Kirstie Farrar
Doctoral Dissertation: Oh Look, Another Episode! Modern Viewing, Binge Watching, and Engagement: Examining the Role of Presence

Gergely Vosits in Educational Psychology: School Psychology
Major Advisor: Melissa A. Bray
Doctoral Dissertation: Flipped: an Examination of Middle School Student Perceptions of the Flipped Classroom

Lauren Moore Wainman in Molecular and Cell Biology
Major Advisor: Leighton J. Core
Doctoral Dissertation: Role of regulatory elements in Chronic Lymphocytic Leukemia predisposition

Chenyu Wang in Chemical Engineering
Major Advisor: Matthew D. Stuber
Doctoral Dissertation: Enhancing Therapy for Solid Tumors with Mechanistic Modeling and Deterministic Global Optimization

Lubing Wang in Statistics
Major Advisors: Dipak K. Dey and Yuwen Gu
Doctoral Dissertation: Interaction Selection and Evaluation for Tweedie’s Compound Poisson Models

Shuyan Wang in Linguistics
Major Advisor: William Snyder
Doctoral Dissertation: Scalar implicatures in child language: The role of processing capacities

Xiaogang Wang in Mechanical Engineering: Design
Major Advisor: David M. Pierce
Doctoral Dissertation: Image-Driven Computational Modeling of Cartilage in Health and Osteoarthritis

Zhiguo Wang in Mathematics
Major Advisor: Jeyaraj Vadiveloo
Doctoral Dissertation: Health Risk Scoring System for Type 2 Diabetes

Dabney Tyler Waring in Political Science
Major Advisor: Michael E. Morrell
Doctoral Dissertation: Political Theory and International Relations Transnational Identity and Historical Development

Peter Lawrence Watson in Environmental Engineering
Major Advisor: Emmanouil N. Anagnostou

Yi Wei in Psychological Sciences: Language and Cognition
Major Advisor: Roeland Hancock
Doctoral Dissertation: Relationship between Entrainment Stability and Reading Fluency
Alisa Katherine White in Physiology and Neurobiology: Neurosciences
Major Advisor: Rahul N. Kanadia
Doctoral Dissertation: Understanding the effect of disrupted minor splicing on hypothalamic development, structure, and function.

Andrea Scarpa Wilderman in Biomedical Science: Genetics and Developmental Biology
Major Advisor: Justin (UCHC) Cotney
Doctoral Dissertation: Identification of megabase scale chromatin interactions controlling the HoxA locus during craniofacial development

Mackenzie N. Wink in Human Development and Family Sciences
Major Advisor: Maria LaRusso
Doctoral Dissertation: Supporting Teachers, Supporting Students: Teachers’ Stress, Self-Compassion, and Mindsets about Children’s Behavior

Emily Louise Winter in Educational Psychology: School Psychology
Major Advisor: Melissa A. Bray
Doctoral Dissertation: Measuring Coaches’ Knowledge of Eating Disorders and Weight Bias

Torri Ann Woodruff in Speech, Language and Hearing Sciences
Major Advisor: Kathleen M. Cienkowski
Doctoral Dissertation: Addressing lost to intervention: A public health approach to Early Hearing Detection and Intervention

Paul Arthur Wortman in Electrical Engineering: Information, Communication, Decision, and Biosystems
Major Advisor: John A. Chandy

Peng Wu in Computer Science and Engineering
Major Advisor: Song Han
Doctoral Dissertation: Composite Resource Management in Networked Control Systems

Emily Page Wyckoff in Psychological Sciences: Clinical Psychology
Major Advisor: Amy Gorin
Doctoral Dissertation: Affect Dynamics and Physical Activity in a Behavioral Weight Loss Population

Heli Xu in Economics
Major Advisor: David Simon
Doctoral Dissertation: Three essays on early childhood education and maternal labor supply

Xin Xu in Educational Psychology: Special Education
Major Advisor: Brandi Simonsen
Doctoral Dissertation: The Effects of Technology-Based Self-Monitoring Intervention Package on Elementary Students’ Off-Task Behavior and Homework Completion at Home

Hayley Dunnack Yackel in Nursing
Major Advisor: Michelle P. Judge
Doctoral Dissertation: A retrospective evaluation of phenotypical and mediating factors in oral health and general symptom clustering over the course of chemoradiation treatment for head and neck cancer: Associations with treatment adherence and need for hospitalization

Brittney Lynn Yancy in History
Major Advisor: Jeffrey O. Ogbar
Doctoral Dissertation: We are STILL Brave Women’s Radicalism, Black Power Politics and the City

Tara N. Yankee in Biomedical Science: Genetics and Developmental Biology
Major Advisor: Justin (UCHC) Cotney
Doctoral Dissertation: Transcriptomic analysis in human embryonic development reveal candidate disease genes and spatiotemporally restricted networks OT coexpression

Gowtham Yenduri in Pharmaceutical Sciences: Pharmaceutics
Major Advisor: Diane J. Burgess
Doctoral Dissertation: Continuous Manufacturing of Multi-drug Loaded Liposomal Formulations

Huseyin Yer in Plant Science: Horticulture
Major Advisor: Yi Li
Doctoral Dissertation: Characterization of Perennial Ryegrass Mutants for Low Mowing Height and Reduced Mowing Frequency

Anna Young in Communication
Major Advisor: Carolyn A. Lin

Lei Yu in Chemical Engineering
Major Advisor: Ioulia Valla
Doctoral Dissertation: Valorization of biomass resources to renewable activated carbons and fuels

Wenlin Yuan in Statistics
Major Advisor: Ming-Hui Chen
Doctoral Dissertation: Bayesian Methods for Leveraging Historical Data in Design of Superiority Trials
Ceila Zelman in Plant Science: Plant Environment
Major Advisor: Gerald Berkowitz
Doctoral Dissertation: Extracellular Cues, Calcium and Ion Channels: Plant Pathogen Defense Transduction Pathways

Peiyu Zhang in Mechanical Engineering: Energy and Thermal Sciences
Major Advisor: Xinyu Zhao
Doctoral Dissertation: Numerical simulations of limit conditions in turbulent reacting flows

Tao Zhang in Civil Engineering: Structural Engineering
Major Advisor: Arash Esmaili Zaghi
Doctoral Dissertation: Estimating Residual Bearing Capacity of Corroded Bridge Girder Using 3D Scan Data

Yiming Zhang in Statistics
Major Advisor: Ming-Hui Chen
Doctoral Dissertation: Bayesian Methodologies in Multi-type Recurrent Event Data

Zhijie Zhang in Geography
Major Advisor: Chuanrong(Cindy) Zhang

Jiuzhou Zhao in Polymer Science
Major Advisor: Fotios Papadimitrakopoulos
Doctoral Dissertation: Layer-by-layer (LBL) assembled Polycimidues for Rejection of Endogenous, Redux-active Interface Molecules

Dongping Zhu in Civil Engineering: Structural Engineering
Major Advisor: Wei Zhang
Doctoral Dissertation: Fatigue Damage Estimation of Metallic Microstructure Integrating Multiscale Modeling and Applications

Jiadong Zhu in Mathematics
Major Advisor: Alexander Russell
Doctoral Dissertation: Correcting subverted random permutations: crooked indifferentiability of Feistel network

Anna Ciambotti Ziering in English
Major Advisor: Christopher R. Vials
Doctoral Dissertation: Dirty Forms: Deviant Erotics and Desire in Multi-Ethnic U.S. Literature

Abdullah Ali Alamri in Materials Science: Polymer Science
Major Advisor: Gregory A. Sotzing
Doctoral Dissertation: Enhancing Energy Density and Energy Efficiency of Polyethylenimide for High-Temperature Capacitor Applications

Mahmoud Mustafa Al-Qadi in Nursing
Major Advisor: Annette T. Maruca
Doctoral Dissertation: Exploring Jordanian Emergency Registered Nurses’ Experiences of Workplace Violence: A Phenomenological Study

Benjamin Alexander Bedard in Materials Science and Engineering
Major Advisor: Mark Aindow
Doctoral Dissertation: Microstructural Development in Cold Sprayed Al 6061: Feedstock Powders, Single-Particle Impacts, and Consolidated Coatings

Diane Esaete Benbella in Geography
Major Advisor: Debarchana Ghosh
Doctoral Dissertation: Geospatial analysis, HIV care-continuum, Viral Suppression, Uganda

Cristin Paula Bosko in Chemistry
Major Advisor: Mark W. Peczuh

Kate Rose Castellano in Molecular and Cell Biology: Genetics and Genomics
Major Advisor: Rachel O’Neill
Doctoral Dissertation: Salps in Bloom: Genome Dynamics Provide Insight into the Reproductive Success of Salpa thompsoni and Salpa aspera
Tianqi Chen in Chemistry
Major Advisor: James F. Rusling
Doctoral Dissertation: 3D-printed Microfluidics for Cancer Diagnostics and Self-organization of Benzoquinone Particle Flocks

Steven Marco Davi in Kinesiology: Exercise Science
Major Advisor: Lindsey K. Lepley
Doctoral Dissertation: A Multimodal Approach to Characterizing Changes in the Quadriceps after Anterior Cruciate Ligament Injury

James deMayo in Oceanography
Major Advisor: Hans Dam
Doctoral Dissertation: Costs and Consequences of Adaptation to Combined Warming and Acidification for Two Estuarine Copepods

Min Deng in Chemistry
Major Advisor: Gaël W. Ung

Ajinkya Arun Deshmukh in Polymer Science
Major Advisor: Gregory A. Sotzing

Sukirti Dhital in Civil Engineering: Applied Mechanics
Major Advisor: Jeongho Kim
Doctoral Dissertation: Viscoelastic Finite Element Analysis for Estimating Transient and Residual Stresses in Bilayer and Graded Dental Restorations

Kevin Charles Finefrock in History: United States
Major Advisor: Cornelia H. Dayton

Tyler John Flanagan in Materials Science and Engineering
Major Advisor: Seok-Woo Lee
Doctoral Dissertation: Mechanical Characterization of High Strain Rate Deformed Metallic Materials

Anthony Joseph Gambino in Educational Psychology: Research Methods, Measurement, and Evaluation
Major Advisors: D. Betsy Mccoach and Christopher H. Rhoads
Doctoral Dissertation: Evaluating the Performance of Continuous Analysis of Symmetrically Predicted Endogenous Subgroups

Lauren Elizabeth Gammie in Educational Psychology: School Psychology
Major Advisor: Melissa A. Bray
Doctoral Dissertation: Exploring the Relationships of Teacher Burnout, Self-Efficacy, and Multicultural Competence

Ashley Gangi-Petit in English
Major Advisor: Wayne Franklin

Tyler David Gavitt in Pathobiology: Bacteriology
Major Advisor: Steven Michael Szczepanek
Doctoral Dissertation: An Analysis of the Role of Antibody in the Response to Mycoplasma pneumoniae Infection in Vaccinated Mice

Ashley Graham in Anthropology
Major Advisor: Merrill Singer

Emily Anne Green in Molecular and Cell Biology: Microbiology
Major Advisor: Jonathan L. Klassen
Doctoral Dissertation: The Characterization of the Microbiome and Mollicute Symbionts in Fungus-growing ant T. septentrionalis and Four North American Fireflies

Caner Hazar in Sociology
Major Advisor: Nancy A. Naples

Briana Kathleen Hennessy in Educational Psychology: Research Methods, Measurement, and Evaluation
Major Advisor: Eric O. Loken
Doctoral Dissertation: Estimating School-Level Performance on Test Subdimensions

Kevin Michael Hurley in Political Science
Major Advisor: Jennifer A. Sterling-Folker
Doctoral Dissertation: The Great Powers and the Iranian Rentier State

David William Jacobs in Civil Engineering: Structural Engineering
Major Advisor: Ramesh B. Malla
Doctoral Dissertation: Dynamic Impact Factors Produced by Trains on Long Span Open Deck Steel Truss Railroad Bridges
Theodore Turner Jensen in Computer Science and Engineering
Major Advisor: Mohammad Maifi Hasan Khan
Doctoral Dissertation: The Effect of Humanness Design on User Perceptions of Automation Trustworthiness and Trust Calibration

Shaowei Jiang in Biomedical Engineering
Major Advisor: Guoan Zheng
Doctoral Dissertation: High-Resolution, Large Field-of-View Computational Microscopy for Whole Slide, Super-Resolution, and Lensless Imaging

Sule Nur Kutlu in Business Administration: Operations and Information Management
Major Advisors: David Bergman and Jing Peng

Amy Melissa LaFountain in Ecology and Evolutionary Biology: Plant Ecology
Major Advisor: Yaowu Yuan
Doctoral Dissertation: The Genetic Basis and Developmental Mechanisms Underlying the Evolution of a Novel Phenotype in Mimulus verbenaceus

Heather Rose Laselle in Social Work
Major Advisor: Megan Berthold
Doctoral Dissertation: The Impact of School Social Worker Discretion on Mandated Maltreatment Reporting and Disproportionate Outcomes

Danielle Natalya Andrzejewski Lesperance in Molecular and Cell Biology: Microbiology
Major Advisor: Nichole Broderick
Doctoral Dissertation: Characterizing the Role of the Microbiome in Drosophila melanogaster Physiology: Investigations in Nutrition, Aging, and Disease Susceptibility

Boyang Li in Molecular and Cell Biology: Genetics and Genomics
Major Advisor: Craig E. Nelson
Doctoral Dissertation: Orchestrating the Single-cell Transcriptome: From Cells to Genes

Qin Lu in Civil Engineering: Structural Engineering
Major Advisor: Wei Zhang
Doctoral Dissertation: Integrating Surrogate Modeling and Bayesian Updating for Damage Assessment

Chinthani Dulanthika Madduma Liyanage in Chemistry
Major Advisor: Douglas Adamson
Doctoral Dissertation: Investigation of Graphene Stabilized Interfaces: Thin Film Composite Membranes to Microspheres

Mansi Malhotra in Chemistry
Major Advisor: Challa V. Kumar
Doctoral Dissertation: Exfoliation and Biofunctionalization of Layered Inorganic Materials

Alison Frances Mant-Melville in Anthropology
Major Advisor: Daniel S. Adler
Doctoral Dissertation: Structure and Variability in the Eastern African Middle Stone Age

Nancy Marek in Natural Resources: Land, Water, and Air
Major Advisor: John Volin
Doctoral Dissertation: Evaluating the Potential of Unpiloted Aerial Vehicles and Computer Vision Techniques to Map Forest Understory Invasive Plants

Elizabeth A. McKay in Educational Psychology: Cognition, Instruction and Learning Technology
Major Advisor: Eric O. Loken

Gabriel Morrison in English
Major Advisor: Brenda J. Brueggemann
Doctoral Dissertation: Composing Across

James Timothy Nevin in Biomedical Science: Immunology
Major Advisor: Pramod K. Srivastava
Doctoral Dissertation: The Effect of Sympathetic Nervous Tone on Myeloid Development and Tumor Immunity

Aghanai Channel Inez Newton-Keaton in Learning, Leadership, and Education Policy: Sport Management
Major Advisor: Laura Burton
Doctoral Dissertation: Athletic Diversity and Inclusion Officers in Sport Organizations

Emma Hoang Nguyen in Linguistics
Major Advisor: William Snyder
Doctoral Dissertation: The Predictive Power of Lexical Semantics on the Acquisition of Passive Voice in Young Children

Ryan James Ouimet in Chemical Engineering
Major Advisor: Radenka Maric
Doctoral Dissertation: Catalyst Development by a Novel Fabrication Process for Energy Applications

Eric Sarpong Owusu in Agricultural and Resource Economics
Major Advisor: Boris E. Bravo-Ureta
Doctoral Dissertation: Three Essays on Agricultural Productivity and Resource Utilization
MaryAnn Perez-Brescia in Nursing
Major Advisor: Deborah Chyun
Doctoral Dissertation: Underserved Hispanics with Type 2 Diabetes: Advancing Understanding of Health Inequities

Rose Presby in Psychological Sciences: Behavioral Neuroscience
Major Advisor: John D. Salamone
Doctoral Dissertation: Pharmacological Manipulation of Binge-like Eating and Effort-based Choice in Male and Female Rats: Monoamines, Inflammation, and Behavioral Models

Ashrafur Rahman in Civil Engineering: Transportation and Urban Engineering
Major Advisor: John N. Ivan
Doctoral Dissertation: Developing Optimization Models for Hazardous Materials Routing and Emergency Shelter Location Problems

Louis Pascal Riel in Chemistry
Major Advisors: Amy R. Howell and Xudong Yao
Doctoral Dissertation: [3+2] Nitrile Oxide Cycloadditions with Strained Dipolarophiles & α-Methylene-β-Lactone Probes for Activity-Based Proteomics

Jianhang Shi in Materials Science and Engineering
Major Advisor: Menka Jain
Doctoral Dissertation: Investigations on Magnetocaloric and Multiferroic Properties of Perovskite-type Rare Earth Chromites

Andrew Smith in Chemical Engineering
Major Advisor: Luyi Sun
Doctoral Dissertation: Synthesizing Semiconductor Photocatalysts with Vacancy Defects for Enhanced Color Switching

Preeti Srinivasan in Communication
Major Advisor: Anne Oeldorf-Hirsch
Doctoral Dissertation: “There is just too much information here.” Information Overload, Technostress, Well-being and Continued Social Media Usage Intentions

Jessica Robin Strom in History: Modern European
Major Advisor: John A. Davis

Moriah Gildart Turcotte in Biomedical Science: Cell Biology
Major Advisor: Kimberly L. Dodge-Kafka
Doctoral Dissertation: mAKAPβ Orchestrates Perinuclear Signaling in Myocytes

Kevin Wei in Physics
Major Advisor: Kyungseon Joo
Doctoral Dissertation: The Response of Polarized Protons in Solid Hydrogen-Deuteride(HD) to Electron Beams

Junfei Weng in Materials Science and Engineering
Major Advisor: Puxian Gao
Doctoral Dissertation: Multifunctional ZSM-5 Nanoarray based Monolithic Catalysts for Low Temperature Emission Control and Utilization

Kara Leeann Winkler in Communication
Major Advisor: Amanda Denes
Doctoral Dissertation: Sexual Health Information Management: Testing and Extending the Theory of Motivated Information Management in the Context of Emerging Adults’ Sexual Relationships

Yan Yan in Literatures, Cultures and Languages: Comparative Literary and Cultural Studies
Major Advisor: Liansu Meng
Doctoral Dissertation: The Emergence of Commercial Film in Post-socialist China

Dani Yaron Yomtov in Educational Psychology: Research Methods, Measurement, and Evaluation
Major Advisor: Bianca Montrosse-Moorhead
Doctoral Dissertation: An Experimental Study of Ideology, Advocacy, and Confirmation Bias in Program Evaluation

Chengwu Zhang in Chemical Engineering
Major Advisor: Brian G. Willis
Doctoral Dissertation: Copper Area Selective Atomic Layer Deposition for Plasmonic Metallic Nanostructures

Zhe Zhang in Electrical Engineering: Electronics and Photonics
Major Advisor: Ali Bazzi
Doctoral Dissertation: Conducted Electromagnetic Interference (EMI) Reduction Techniques in Power Electronic Systems

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Sumbleen Ali in Human Development and Family Sciences
Major Advisor: Preston A. Britner
Doctoral Dissertation: Neural Correlates of Remembered Parental Acceptance-Rejection in Childhood

 Sulaiman F. Aljasir in Animal Science: Food Microbiology and Safety
Major Advisor: Dennis D’Amico
Doctoral Dissertation: Antimicrobial, Antivirulence and Probiotic Activities of Protective Bacterial Cultures Against Foodborne Pathogens
Badar Abdullah Almarri in Computer Science and Engineering
Major Advisor: Chun-Hsi Huang
Doctoral Dissertation: A BCI Framework for Affection Recognition: Channel and Feature Selection, and Subjective Label Dichotomization

Jason An in Chemistry
Major Advisor: Amy R. Howell
Doctoral Dissertation: Copper(I)-mediated Intramolecular Cyclization of 1,2-Dibromohomoallylic alcohols to Synthetically Valuable 4-Bromodihydrofurans and 2-Bromomethyl-2-oxetanes

Alice J. Anderson in Nursing
Major Advisor: Angela Starkweather
Doctoral Dissertation: Self-Management of Cancer Pain

Ezana Amdework Atsbeha in Sociology
Major Advisor: Elizabeth Holzer
Doctoral Dissertation: Crafting Hybrid Logics: Water, Infrastructure, and Conflict in Irrigation Institutions in Ethiopia

Soumik Banerjee in Statistics
Major Advisor: Nitis Mukhopadhyay
Doctoral Dissertation: Multistage Minimum Risk Point Estimation (MRPE) with First-Order and Second-Order Asymptotic Properties

Yifan Bao in Pharmaceutical Sciences: Pharmacology and Toxicology
Major Advisor: Xiaobo Zhong
Doctoral Dissertation: Impact of Drug-induced Liver Injury on Drug-metabolizing Cytochrome P450 Enzymes

Syed Khairul Bashar in Biomedical Engineering
Major Advisor: Ki H. Chon
Doctoral Dissertation: Automated Detection and Prediction of Atrial Fibrillation During Sepsis from Critically Ill ICU Patients

James Andrew Beard in Geological Sciences
Major Advisor: Andrew Bush
Doctoral Dissertation: An Integrated Approach to Understanding the Late Devonian Lower and Upper Kellwasser Events (Frasnian-Famennian): geochemistry, paleontology, and sedimentology of the Southern Tier of New York State and North-central Pennsylvania

Timothy James Becker in Computer Science and Engineering
Major Advisor: Dong Shin
Doctoral Dissertation: Machine Learning Methods for Complex Structural Variation Analysis

Zichao Bian in Biomedical Engineering
Major Advisor: Guoan Zheng
Doctoral Dissertation: Development of High-Resolution, Whole-Slide and Ptychographic Modulation System for Biomedical Applications

Ruth Anne Book in English
Major Advisor: Brenda J. Brueggemann
Doctoral Dissertation: “Dwelling Together”: The Ethos of a Writing Program in a Moment of Change

Charles Malcolm Bridges in Molecular and Cell Biology: Microbiology
Major Advisor: Daniel J. Gage
Doctoral Dissertation: Development of Dysgonomonas as a Model Genus to Study Microbial Interactions in the Hindgut of the Lower Termite Reticulitermes flavipes and Beyond

Mary Buchanan in Geography
Major Advisor: Carol Atkinson-Palombo
Doctoral Dissertation: Exploring Landscape Futures for Local Food Production in Northeastern Connecticut

Birendra Bahadur Budha in Economics
Major Advisor: Kanda Naknoi
Doctoral Dissertation: Three Essays on Global Transmission of U.S. Monetary Policy Uncertainty

Emma Lynn Burris-Janssen in English
Major Advisor: Margaret R. Higonnet
Doctoral Dissertation: Novel Abortions

Cody Butler in Kinesiology: Exercise Science
Major Advisor: Lindsay Distefano
Doctoral Dissertation: Components of Neuromuscular Control on Lower Extremity Musculoskeletal Injury and Cardiovascular Function in the Warfighter

Wan Seok Chang in Agricultural and Resource Economics
Major Advisor: Charles Towe
Doctoral Dissertation: Three Essays on Media Family Planning Messages, Spousal Loss, and Cyberbullying Victimization in East Asia

Zhenshan Chen in Agricultural and Resource Economics
Major Advisor: Charles Towe
Doctoral Dissertation: Individual Values, Attitudes, and Behaviors in a Changing Environment

Garen Chiloyan in Mathematics
Major Advisor: Alvaro Lozano-Robledo
Doctoral Dissertation: Isogeny-Torsion Graphs
Terence Han Wei Ching in Psychological Sciences: Clinical Psychology
Major Advisor: Stephanie Milan
Doctoral Dissertation: MDMA-Assisted Psychotherapy for Posttraumatic Stress Disorder: Examining Ethnoracial Differences in Efficacy and Safety, and a Mixed-Methods Case Study of a Participant of Color

Lauren M Lamberti Corso in Health Promotion Sciences
Major Advisor: Jeanne McCaffery
Doctoral Dissertation: Physiologic Predictors of Weight Gain and Change in Cardiometabolic Risk in Young Adults

Nicole Shermaine Cruse in Speech, Language and Hearing Sciences
Major Advisor: Carl A. Coelho
Doctoral Dissertation: Navigation and Discourse Impairments following TBI

Kristin Culbertson in Philosophy
Major Advisor: Alexus McLeod
Doctoral Dissertation: Embracing the Non-Ideal: A Suffering-Oriented Ethical Approach

Erin Bridget Curry in Physics
Major Advisor: Jason N. Hancock

Yael Dai in Psychological Sciences: Clinical Psychology
Major Advisor: Deborah A. Fein

Charles Patrick Davis in Psychological Sciences: Language and Cognition
Major Advisor: Eiling Yee
Doctoral Dissertation: Multiple Timescales of Context Effects on Abstract Concepts

Benjamin De Bari in Psychological Sciences: Ecological Psychology
Major Advisor: James A. Dixon

Ragan Decker in Psychological Sciences: Industrial and Organizational Psychology
Major Advisor: Vicki J. Magley
Doctoral Dissertation: Family Supportive Supervisor Behaviors: A Motivational Perspective

Olivia Juliette Derella in Psychological Sciences: Clinical Psychology
Major Advisor: Jeffrey D. Burke

Hao Ding in Chemical Engineering
Major Advisor: Luyi Sun
Doctoral Dissertation: Intercalation and Exfoliation of α-Zirconium Phosphate and Their Applications

Ladectric Driver in Psychological Sciences: Social Psychology
Major Advisor: Seth C. Kalichman
Doctoral Dissertation: Precarious Manhood Beliefs and an HIV Prevention Behavior among Black Sexual Minority Men

Thomas Ebaugh in Chemical Engineering
Major Advisor: Radenka Maric
Doctoral Dissertation: Fabrication by Reactive Spray Deposition Technology (RSDT) and Characterization of Advanced Materials for Electrochemical Applications

Kolin A. Ebron in Learning, Leadership, and Education Policy: Sport Management
Major Advisor: Jennifer E. McGarry
Doctoral Dissertation: Understanding the Lived Experiences of Black Male Collaborators Who Participated in a Sport Based Youth Development Program

Alexis T. Ernst in Materials Science
Major Advisor: Mark Aindow
Doctoral Dissertation: Effect of Atomization and Processing Gases on Microstructures in Additively Manufactured 17-4PH Stainless Steel

Lucy Finkelstein-Fox in Psychological Sciences: Clinical Psychology
Major Advisor: Crystal Park
Doctoral Dissertation: The Course of Meaning Making Following Bereavement: Testing Attention Regulation as a Moderator of Symptom Change

Connor Gallik in Psychological Sciences: Clinical Psychology
Major Advisor: Kimberli R. Treadwell
Doctoral Dissertation: Depression and Self-Worth in Transgender Youth: Examining the Impact of Minority Stressors and Gender-identity-based Differences

Tuo Gao in Chemical Engineering
Major Advisor: Brian G. Willis
Doctoral Dissertation: Pattern Recognition of Complex Odors with Chemiresistor Arrays
Roxanne Gentry in English
Major Advisor: Thomas E. Recchio
Doctoral Dissertation: Inheriting Jane's Estate: Toward Radical Heritage in the Afterlives of Pride and Prejudice

Umesh Ghimire in Economics
Major Advisor: Kai Zhao
Doctoral Dissertation: Three Essays on the Interactions Between Health Inequality and Wealth Inequality

Carnisha Mariah Gilder in Health Promotion Sciences
Major Advisor: Tricia Leahey
Doctoral Dissertation: Impact of Social Connectedness on Weight Loss and Weight Loss Maintenance

Marc Andrew Gillig in Biomedical Science: Immunology
Major Advisor: Pramod K. Srivastava
Doctoral Dissertation: Defining CD8 Epitopes of Mouse Carcinomas

Eliza Mae Grames in Ecology and Evolutionary Biology
Major Advisor: Chris Elphick
Doctoral Dissertation: New Methods of Evidence Synthesis Applied to Systematically Identify and Analyze Processes Underlying Bird-habitat Relationships

Saketh Gudipati in Chemistry
Major Advisor: Jessica Rouge
Doctoral Dissertation: Enzyme Mediated Assembly of Functional Nucleic Acids on Nanoparticle Surface for Targeting and Therapeutic Applications

William Thomas Hale in Chemical Engineering
Major Advisor: George Bollas
Doctoral Dissertation: Methods of Robust Active Fault Detection and Isolation in Thermal Fluid Systems

Crystal Monique Hayes in Social Work
Major Advisor: Kathryn R. Libal
Doctoral Dissertation: What to Expect When You're Expecting and Incarcerated: The Childbirth and Pregnancy Experiences of Formerly Incarcerated Black Women

Jun He in Economics
Major Advisor: Thomas J. Miceli
Doctoral Dissertation: Three Essays on Industrial Organization

Jessica Ann Hensel in Biomedical Science: Cell Biology
Major Advisor: Patrick A. Murphy
Doctoral Dissertation: The Role of the Splice Factor Ptbp1 as a Promoter of Inflammation in the Arterial Endothelium

Anders Bertil Hogstrom in Psychological Sciences: Clinical Psychology
Major Advisor: Inge-Marie Eigsti

Lanxin Hu in Environmental Engineering
Major Advisor: Emmanouil N. Anagnostou

Jingwei Huang in Economics
Major Advisor: Kenneth A. Couch
Doctoral Dissertation: Three Essays on Intergenerational Transmission of Health and Education

Yikun Huang in Biomedical Engineering
Major Advisor: Yu Lei
Doctoral Dissertation: Functional Nanomaterial for Biomedical Sensing and Imaging Applications

Morica Hutchison in Human Development and Family Sciences
Major Advisor: Beth S. Russell
Doctoral Dissertation: Outcomes from an Emotion Regulation Intervention: A Comparison of Levels of Care

Emily Elizabeth Hutter in Communication
Major Advisor: Kenneth A. Lachlan

Kensuke Ito in Philosophy
Major Advisor: Keith E G Simmons
Doctoral Dissertation: Denial and Assertion

Huarui Jing in Economics
Major Advisor: Chih-Hwa Kao
Doctoral Dissertation: Three Essays on Financial Econometrics

Oliver George Johnston in Psychological Sciences: Clinical Psychology
Major Advisor: Jeffrey D. Burke
Doctoral Dissertation: Clinical Characteristics of Oppositional Defiant Disorder Symptoms in College Students

Peter Kerns in Chemistry
Major Advisor: Steven L. Suib
Doctoral Dissertation: Improvement of Metal, Oxide, & Carbon Materials via Inkjet Printing, Chemical Vapor Infiltration and Advanced Surface Characterization using X-Ray Photoelectron Spectroscopy
Tiffany P. Kerzner in Educational Psychology: School Psychology  
Major Advisor: Melissa A. Bray  
Doctoral Dissertation: Efficacy of a Daily Self-Monitoring Intervention to Reduce Repetitive Negative Thinking and Anxiety Among Anxious Students

Lina Hesham Abdelhaleem Kloub in Computer Science and Engineering  
Major Advisor: Mukul S. Bansal  
Doctoral Dissertation: Computational Approaches for Inferring Units of Transfer and Modes of Integration for Horizontal Gene Transfer Events

Marika Koukoula in Environmental Engineering  
Major Advisors: Emmanouil N. Anagnostou and Efthymios I. Nikolopoulos  

Sharon Young-Gu Lee in Psychological Sciences: Clinical Psychology  
Major Advisor: Crystal Park  
Doctoral Dissertation: Understanding Pathways From Posttraumatic Stress to Cardiovascular Disease: Resting Cardiovascular Function and Cardiovascular Responses to Psychosocial Stress

Hannah Leonard in Materials Science and Engineering  
Major Advisor: Mark Aindow  
Doctoral Dissertation: The Morphological Development and Mechanical and Thermal Behavior of Powder-Processed Icosahedral-Phase-Strengthened Aluminum Alloys

Monica Yin-Chen Li in Psychological Sciences: Language and Cognition  
Major Advisor: James S. Magnuson  
Doctoral Dissertation: Computational Principles of Predictive Processing in Human Spoken Word Recognition

Wensu Li in Economics  
Major Advisor: Kathleen Segerson  
Doctoral Dissertation: Three Essays on Environmental Economics

Xiaomeng Li in Statistics  
Major Advisor: Dipak K. Dey  
Doctoral Dissertation: Flexible Bayesian Modeling for Count Data

Yan Li in Statistics  
Major Advisor: Jun Yan  
Doctoral Dissertation: Amalgamation-Based Statistical Learning for Compositional Data

I-Ting Naomi Lin in Pathobiology: Bacteriology  
Major Advisors: Steven J. Geary and Xiaohui Zhou  
Doctoral Dissertation: A Gatekeeper Protein Contributes to Type 3 Secretion System 2 Function via Interaction with an ATPase in Vibrio parahaemolyticus

Haomin Liu in Chemical Engineering  
Major Advisor: Yu Lei  
Doctoral Dissertation: Advanced Imunoassay: A Whole Area Scanning (WAS) Enabled Direct-Counting Sandwich ELISA

Xiaowen Liu in Educational Psychology: Research Methods, Measurement, and Evaluation  
Major Advisor: Eric O. Loken  

Sahil Luthra in Psychological Sciences: Language and Cognition  
Major Advisors: James S. Magnuson and Emily Myers  
Doctoral Dissertation: Neural Mechanisms Underlying Talker-Specific Influences on Speech Perception

Monica Tam Ly in Psychological Sciences: Clinical Psychology  
Major Advisor: Chi-Ming Chen  
Doctoral Dissertation: Classifying Concussion in University Athletes Using MRI and Cognitive Evaluation

Charles D.T. Macaulay in Learning, Leadership, and Education Policy: Sport Management  
Major Advisor: Laura Burton  
Doctoral Dissertation: The Complex Institutional Environment of the Collegiate Athletic Field

Helia Mahzoualzakerin in Biomedical Engineering  
Major Advisor: Kristin Morgan  
Doctoral Dissertation: New Return-to-Sport Assessment Tool for Post-Anterior Cruciate Ligament Reconstruction Individuals to Evaluate Altered Limb Loading

Arpita Mandal in English  
Major Advisor: Eleni Coundouriotis  
Doctoral Dissertation: Ruptured Belonging: Postcolonial Perspectives on Trauma and Nationalism

David Hudson Manz in Biomedical Science: Molecular Biology and Biochemistry  
Major Advisor: Suzy V. Torti  
Doctoral Dissertation: Iron Dysregulation in Cancer: Ovarian and Prostate

Arlind Mara in Pathobiology: Bacteriology  
Major Advisor: Steven J. Geary  
Doctoral Dissertation: Elucidating the Mechanisms of Mycoplasma pneumoniae Vaccine-induced Disease Exacerbation
Jessica Anne Martin in Chemistry
Major Advisor: Eugene Pinkhassik
Doctoral Dissertation: Part A: Investigating means of encapsulating biomacromolecules; Part B: Do Laboratory Safety Teams effectively strengthen safety culture in academic research laboratories?

Evelyn Nitch-Griffin in Mathematics
Major Advisor: Vadim Olshevsky
Doctoral Dissertation: Stability Classification for Schur Canonical Form under Small Perturbations

Jordan Helene McMillan in Sociology
Major Advisor: Mary Bernstein
Doctoral Dissertation: Risk a Framing in Health Social Movements

Byung-Yeol Park in Curriculum and Instruction: Secondary Education: Science Education
Major Advisor: David Todd Campbell
Doctoral Dissertation: Model-Based Learning Curriculum and Science Teacher Professional Development Supportive of the Next Generation Science Standards Implementation

Saharnaz Mehrani in Business Administration: Operations and Information Management
Major Advisor: David Bergman

Meaghan Victoria Perdue in Psychological Sciences: Developmental Psychology
Major Advisor: Nicole Marie Landi
Doctoral Dissertation: Neurobiological Mechanisms of Reading: Relationships Among Brain Function, Anatomy and Chemistry

Emily Elizabeth Meredith in Biomedical Science
Major Advisor: Linda H. Shapiro
Doctoral Dissertation: CD13 Regulates Protrusion Formation in Endothelial Cells

Anna Peterson in Biomedical Science: Skeletal Biology and Regeneration
Major Advisor: Alix C. Deymier
Doctoral Dissertation: Multiscale Evaluation of the Skeletal Response to Perturbed pH Homeostasis

Brandon Lewis Murray in Learning, Leadership, and Education Policy: Leadership and Policy
Major Advisor: Jennie Weiner
Doctoral Dissertation: In Search of Values: University Department Head Sensemaking

Phillip Price in Physics
Major Advisor: Susanne Yelin
Doctoral Dissertation: Combining Magneto-association and STIRAP into a Continuous Process

Sardorbek Musayev in Environmental Engineering
Major Advisor: Emmanouil N. Anagnostou
Doctoral Dissertation: Improvement of Weather Forecast Communication and Water Supply in Developing Countries

Maria Teresa Restrepo-Ruiz in Public Health: Social and Behavioral Health Sciences
Major Advisors: Jane A. Ungemack and Stephen L. Schensul
Doctoral Dissertation: Armed Conflict, Intimate Partner Violence and Women's Mental Health in Colombia: An Explanatory Mixed-Methods Study

Selam Esayas Negatu in Sociology
Major Advisor: Elizabeth Holzer
Doctoral Dissertation: Clapping with One Hand: Conceptualizing Female Headship and Intersecting Inequalities in Farming in Ethiopia

Joel Martin Rinebold in Materials Science
Major Advisor: Steven L. Suib

Latisha Michelle Nielsen in Sociology: Social Science and Health Care
Major Advisor: Mary Bernstein
Doctoral Dissertation: You drop them off, I’ll pick them up: An Analysis of Families lived Experiences With Building Cultural Capital in their Progeny

Anne Roberts in Educational Psychology: Giftedness, Creativity and Talent Development
Major Advisor: Catherine A. Little
Doctoral Dissertation: Teacher Perceptions of Cunoslly; A Basic Interpretive Qualitative Study

Paula Marie Nieman in Social Work
Major Advisor: Kathryn R. Libal

Lisa Marie Rusch in Public Health: Occupational and Environmental Health Sciences
Major Advisor: Jennifer M. Cavallari
Doctoral Dissertation: Predictors of Stress in American Workers
Sameera Ajit Sansare in Pharmaceutical Sciences: Pharmaceutics  
Major Advisor: Bodhi Chaudhuri  
Doctoral Dissertation: Development of an Experimentally Validated CFD-DEM Coupled Model of a Fluidized Bed Dryer

Joshua Santiana in Chemistry  
Major Advisor: Jessica Rouge  
Doctoral Dissertation: Enzyme Mediated Assembly and Disassembly Strategies for Therapeutic Nucleic Acid Nanomaterials

Mohammad Amin Sherafat Bafrouei in Physiology and Neurobiology: Neurobiology  
Major Advisor: Akiko Nishiyama  
Doctoral Dissertation: The Role of Microglia in Regulating Oligodendrocyte Density Homeostasis

Wei Shi in Statistics  
Major Advisors: Lynn Kuo and Ming-Hui Chen  
Doctoral Dissertation: Bayesian Methods for Information and Data Compatibility

Banghee So in Mathematics  
Major Advisor: Emiliano Valdez  
Doctoral Dissertation: Actuarial Models for Understanding Driver Behavior with Telematics Data

Jiyeon Song in Statistics  
Major Advisors: Dipak K. Dey and Elizabeth D. Schifano  
Doctoral Dissertation: Bayesian Variable Selection Using the Gaussian and Diffused-gamma Prior

Matthew J. Sticco in Biomedical Science: Molecular Biology and Biochemistry  
Major Advisor: David C. Martinelli  
Doctoral Dissertation: Biochemical Analysis of the Synaptic Regulator C1QL3 and its Binding Partners

Matthew Conor Sullivan in Psychological Sciences: Clinical Psychology  
Major Advisor: Dean G. Cruess  
Doctoral Dissertation: Stigma, Coping, and HIV Pre-Exposure Prophylaxis Adherence and Persistence in People with Opioid Use Disorder in Treatment: Patient and Prescriber Facilitators and Barriers to HIV Risk Reduction

Rui Sun in Economics  
Major Advisor: Chih-Hwa Kao  
Doctoral Dissertation: Three Essays on Selection on Unobservables and Bias-Corrected Fixed Effects Estimators in Dynamic Panel Data Models

Xiaohan Sun in Agricultural and Resource Economics  
Major Advisor: Tatiana Andreyeva  

Yaliang Tang in Pharmaceutical Sciences: Medicinal and Natural Products Chemistry  
Major Advisor: Debra A. Kendall  
Doctoral Dissertation: Subtype Selective Agonists of the Cannabinoid CB2 Receptor as Potential Analgesics

Emily Jo Tarconish in Educational Psychology: Special Education  
Major Advisor: Allison Lombardi  
Doctoral Dissertation: Examining the Effects of a Cognitive Support Technology Intervention for Postsecondary Students with Traumatic Brain Injuries (TBI) in a Community College Setting

Zachary Michael Tobin in Chemistry  
Major Advisor: Steven L. Suib  
Doctoral Dissertation: Fabrication, Characterization and Optimization of Ceramic Matrix Composites

Mark Neil Quito Tolentino in Chemistry  
Major Advisor: Jessica Rouge  
Doctoral Dissertation: Hybrid Inorganic Core Nanocapsules for Controlled Release of Small Molecules and Biomolecules

Nha Xuan Truong in Mathematics  
Major Advisor: Liang Xiao  
Doctoral Dissertation: The Hecke Actions on the Space of Automorphic Forms over a Definite Quaternion Algebra

Samiksha Vishvas Vaidya in Chemistry  
Major Advisor: Rajeswari Kasi  
Doctoral Dissertation: Molecular Engineering of Rhodamine Dye Installed Polymers and Rhodamine Dye Installed Liquid Crystalline Polymers for Multi-stimuli Responsive Properties

Gabrielle Josephine Valles in Biomedical Science: Molecular Biology and Biochemistry  
Major Advisor: Irina Bezsonova  
Doctoral Dissertation: Structural Characterization of the Deubiquitinase USP7

Patricia Virella in Learning, Leadership, and Education Policy: Leadership and Policy  
Major Advisor: Casey D. Cobb  
Alina Vulpe in Physiology and Neurobiology: Neurobiology
Major Advisor: Karen A. Menuz
Doctoral Dissertation: Molecular Mechanisms Underlying Odor Sensing in Drosophila

Biju Wang in Statistics
Major Advisor: Kun Chen
Doctoral Dissertation: On Targeted Integrative Learning via Distance Segmented Regression

Tianyu Wang in Computer Science and Engineering
Major Advisor: Sheida Nabavi
Doctoral Dissertation: Developing Computational Methods for Single-cell RNA Sequencing Data Analysis

Nicholas James Wasko in Biomedical Science: Immunology
Major Advisor: Robert B. Clark
Doctoral Dissertation: The Role of TLR2 Tolerance in Remyelination Following Cuprizone-induced Myelin Injury

Alyssa Webb in Political Science
Major Advisor: David L. Richards
Doctoral Dissertation: The Long Road Home: Political Obstacles to the Right to Housing

Joan Weir in Curriculum and Instruction: Reading Education
Major Advisor: Hannah M. Dostal
Doctoral Dissertation: (Mis)Information: How Hearing Parents Make Sense of the Information They Receive about Their deaf/Hard of Hearing Child

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Guang Yang in Mathematics
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Doctoral Dissertation: Hormander’s Theorem for Markovian Rough Paths and Heat Kernel Lower Bounds on Kahler and Quaternion Kahler Manifolds

Gang Yao in Electrical Engineering: Information, Communication, Decision, and Biosystems
Major Advisor: Ashwin Dani
Doctoral Dissertation: Object Shape Estimation and Tracking Based on Earth Mover’s Distance and Image Moments

Yaqiong Yao in Statistics
Major Advisor: HaiYing Wang
Doctoral Dissertation: Optimal Subsampling Methods for Softmax Regression

Omer A. Yassin in Chemistry
Major Advisor: Gregory A. Sotzing
Doctoral Dissertation: Design and Synthesis of Conjugated and Non-Conjugated Electrochromic Monomers and Polymers for Achieving Neutral Color Devices

Ruth Zenaida Yuste-Alonso in Literatures, Cultures and Languages: Spanish Studies
Major Advisor: Eduardo Urios-Aparisi
Doctoral Dissertation: Cuestión de género(s): la mirada en el cine de Manuela Burlió Moreno, Mar Coll y Leticia Dolera

Angela Marie Zaino in Pharmaceutical Sciences: Medicinal and Natural Products Chemistry
Major Advisor: Kyle Hadden
Doctoral Dissertation: Studies Towards the Identification of Modulators of Cancer Related Protein-Protein Interactions

Bo Zhang in Geography
Major Advisor: Chuanrong(Cindy) Zhang
Doctoral Dissertation: Predictive Mapping of Spatial Categorical Variables by Markov Chain Random Fields

Weiyu Zhang in Chemistry
Major Advisor: Eugene Pinkhassik
Doctoral Dissertation: Synergistic Directed Assembly of Hybrid Polymer Nanocapsules as Functional Nanodevices

Wei Zheng in Economics
Major Advisor: David Simon
Doctoral Dissertation: Three Essays on Family and Child Health
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and Compliance
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Seung Hwan Oh
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Ji Young Seo
Dahee Yun
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Sorna Sarker
Joseph Thomas Sawan
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Farah Thémistocle
Robert Anthony Violette
Christian S. Watkins

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Divya Sree Bana
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Gregory Michael Ventrelli
Drew Michael Weyman
Ian Eric Gilman Whittall
Christian Joseph Yon
Francine Roberta Zeng
The following have received a commission as Second Lieutenants through the Air Force ROTC program at the University of Connecticut.

**Justin Boissonneault**  
*University of Connecticut*

**Anthony Bosco**  
*Central Connecticut State University*

**Bettina Burke**  
*University of Connecticut*

**Kyle Krupansky**  
*University of Connecticut*

**Logan A. Smith**  
*University of Connecticut*

**Nicholas Shpetner**  
*University of Connecticut*

**Kamila Sinkevych**  
*University of Connecticut*

**Logan A. Smith**  
*University of Connecticut*

**Vanessa Aragon**  
*University of Connecticut*  
**Signal Corps**

**James C. Bassett**  
*University of Connecticut*  
**Infantry**

**Maria Bilzerian**  
*University of Connecticut*  
**Nurse Corps**

**Caleb D. Blanchard**  
*University of Connecticut*  
**Corps of Engineers**

**Ronald Gaul**  
*University of Connecticut*  
**Nurse Corps**

**Aidan Chariton**  
*University of Connecticut*  
**Medical Service Corps**

**Gregory A. Clark**  
*University of Connecticut*  
**Quartermaster Corps**

**Adam E. Hendrick**  
*University of Connecticut*  
**Armor**

**Patrick G. Connolly**  
*University of New Haven*  
**Armor**

**Elena Hernandez**  
*University of Connecticut*  
**Medical Service Corps**

**Zoe M. DiChello**  
*University of Connecticut*  
**Infantry**

**Trevor R. Ingraham**  
*University of Connecticut*  
**Military Intelligence**

**Nicholas G. Duhamel**  
*University of New Haven*  
**Corps of Engineers**

**Greg Jazwiski**  
*Yale University*  
**Educational Delay**

**Reileigh Fleeher**  
*University of Connecticut*  
**Educational Delay**

**Andy Le**  
*University of Connecticut*  
**Medical Service Corps**

**Richard Freebairn**  
*Eastern Connecticut State University*  
**Infantry**

**Jailyn Lobato**  
*University of New Haven*  
**Ordnance Corps**

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**Army Reserve Officer Training Corps Second Lieutenants**  
**Active Duty, National Guard, U.S. Army Reserve**

**Vanessa Aragon**  
*University of Connecticut*  
**Signal Corps**

**James C. Bassett**  
*University of Connecticut*  
**Infantry**

**Maria Bilzerian**  
*University of Connecticut*  
**Nurse Corps**

**Caleb D. Blanchard**  
*University of Connecticut*  
**Corps of Engineers**

**Ronald Gaul**  
*University of Connecticut*  
**Nurse Corps**

**Aidan Chariton**  
*University of Connecticut*  
**Medical Service Corps**

**Gregory A. Clark**  
*University of Connecticut*  
**Quartermaster Corps**

**Adam E. Hendrick**  
*University of Connecticut*  
**Armor**

**Elena Hernandez**  
*University of Connecticut*  
**Medical Service Corps**

**Trevor R. Ingraham**  
*University of Connecticut*  
**Military Intelligence**

**Nicholas G. Duhamel**  
*University of New Haven*  
**Corps of Engineers**

**Greg Jazwiski**  
*Yale University*  
**Educational Delay**

**Richard Freebairn**  
*Eastern Connecticut State University*  
**Infantry**

**Jailyn Lobato**  
*University of New Haven*  
**Ordnance Corps**
Nathaly Manriquez
University of New Haven
Ordnance

Christopher Matkowski*
University of New Haven
Military Intelligence

Jacob Melia
University of Connecticut
Quartermaster Corps

Julianna Mulhern
Fairfield University
Medical Service Corps

Alyssa A. Padilla*
University of New Haven
Field Artillery

Emily Pedevillano*
University of New Haven
Medical Service Corps

Carlos Prado
University of Connecticut
Corps of Engineers

Molly R. Regan**
University of New Haven
Medical Service Corps

Marissa Robinson
University of New Haven
Military Intelligence

Brian Russell
University of Connecticut
Corps of Engineers

Jonathan Smalls
University of Connecticut
Quartermaster Corps

Appoline Vincent**
University of Connecticut
Educational Delay

Ryan Zhang
University of Connecticut
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* Distinguished Military Student

** Distinguished Military Graduate
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The official seal of the University of Connecticut depicts the ancient and mighty oak. Beautiful and sacred, the venerable oak symbolizes wisdom, longevity, and hospitality. To Aristotle, the oak represented human potential.

The oak holds a special place in Connecticut’s history. In a time long before statehood, the Connecticut colony’s self-governing status was guaranteed by a charter issued by King Charles II of England. When, in 1687, his successor King James II attempted to reinstate the monarchy’s authority, the Crown’s emissary’s efforts were foiled as the Royal Charter was secretly spirited to a temporary hiding place—a majestic oak in Hartford, forever after known as the Charter Oak. The oak became a symbol of freedom worldwide.

The oak has unique meaning for the University as well. In 1884, the commencement exercises of the second graduating class of the Storrs Agricultural School were held in an oak grove on the Storrs campus. This grove, long a favorite gathering place for a variety of open-air meetings, served as the spiritual home to the growing community of scholars.

The University of Connecticut’s graphic interpretation of the oak is a stylized synthesis of two acorns and three oak leaves, representing maturation, intellect, and moral strength. The seal is the symbol of a large and diverse institution; it is used by all of the University’s schools, colleges, regional campuses, professional schools, and UConn Health. It communicates the broader mission of the University as a center for the pursuit, the creation, and the sharing of knowledge. The University of Connecticut, like the mighty oak, is rooted in a proud past and reaches toward a limitless future.