

A R T E S

S C I E N T I A

V E R I T A S



WINTER COMMENCEMENT 2024



HONORING THE  
Class of 2024

# WINTER COMMENCEMENT UNIVERSITY OF MICHIGAN

December 15, 2024

This program includes a list of the candidates for degrees to be granted upon completion of formal requirements. Candidates for graduate degrees are recommended jointly by the Executive Board of the Horace H. Rackham School of Graduate Studies and the faculty of the school or college awarding the degree. Following the School of Graduate Studies, schools are listed in order of their founding. Candidates within those schools are listed by degree then by specialization, if applicable.

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This program presents as complete and accurate a record of candidates for degrees as is possible as of the publication date.

# ORDER OF EXERCISES

## Honoring the Class of 2024

### **Class of 2024 Procession**

### **Faculty Procession**

### **Stage Party Procession**

### **Grand March**

*Composed by Clare Grundman*

The University of Michigan Commencement Band

Richard Frey

*Assistant Director of University Bands*

### **\*The National Anthem**

### **The Star Spangled Banner**

The University of Michigan Men's Glee Club

The University of Michigan Women's Glee Club

Julie Skadsem

*Conductor, Women's Glee Club*

### **Welcome**

Laurie K. McCauley

*Provost and Executive Vice President for Academic Affairs*

### **2024 Graduate Remarks**

Julia Stowe

*Senior, College of Engineering*

### **Greetings on Behalf of the Faculty**

Rebekah Modrak

*Chair, Senate Advisory Committee on University Affairs*

### **Conferring of Honorary Degrees by the President**

Rebecca Blumenstein

*Doctor of Laws*

John Evans

*Doctor of Laws*

Henry Louis Gates, Jr.

*Doctor of Humane Letters*

Margaret Hamilton

*Doctor of Engineering*

### **Musical Performance**

### **The Yellow and Blue**

*Composed by Michael W. Balfe*

The University of Michigan Men's Glee Club

The University of Michigan Women's Glee Club

### **The University**

*Composed by Jerry H. Bilik and Hazen J. Schumacher*

The University of Michigan Men's Glee Club

The University of Michigan Women's Glee Club

**Congratulations**

Mary Kay Haben  
*Chair, Board of Directors, Alumni Association*

**2024 Graduate Remarks**

Sara Hollingshead  
*Senior, College of Literature, Science, and the Arts*

**Commencement Address**

Rebecca Blumenstein  
*President of Editorial at NBC News*

**Presentation and Hooding of  
Doctoral Candidates in the  
Horace H. Rackham School**

Michael J. Solomon  
*Dean, Horace H. Rackham School of Graduate Studies  
and Vice Provost for Academic Affairs–Graduate Studies*

**2024 Graduate Remarks**

Sidra Tariq  
*Master's Candidate, Marsal Family School of Education*

**Statement to the Class of 2024**

Santa J. Ono  
*President*

**Recognition of Baccalaureate,  
Master's, and Other Degrees  
in Course**

Santa J. Ono and Deans of the Schools and Colleges  
*(by year of founding)*

**Closing**

Laurie K. McCauley

**\*University of Michigan Fight Song**

**The Victors**  
*Composed by Louis Elbel*  
The University of Michigan Commencement Band  
and the Audience

**\*Recession of the Stage Party**

**Proud Heritage**  
*Composed by William Latham*  
The University of Michigan Commencement Band

\*Those who are able are asked to stand for the portions of the program asterisked (\*). At the conclusion of the program, the audience is asked to remain standing until the platform party has left the arena.

## REGENTS OF THE UNIVERSITY

Jordan B. Acker	Huntington Woods
Michael J. Behm	Grand Blanc
Mark J. Bernstein	Ann Arbor
Paul W. Brown	Ann Arbor
Sarah Hubbard	Okemos
Denise Ilitch	Bingham Farms
Ron Weiser	Ann Arbor
Katherine E. White	Ann Arbor
Santa J. Ono	<i>ex officio</i>

## EXECUTIVE OFFICERS

Santa J. Ono	<i>President</i>
Thomas A. Baird	<i>Vice President for Development</i>
Geoffrey Chatas	<i>Executive Vice President and Chief Financial Officer</i>
Martino Harmon	<i>Vice President for Student Life</i>
Richie Hunter	<i>Vice President for Communications</i>
Jon Kinsey	<i>Vice President and Secretary of the University</i>
Chris Kolb	<i>Vice President for Government Relations</i>
Arthur Lupia	<i>Interim Vice President of Research and Innovation</i>
Timothy G. Lynch	<i>Vice President and General Counsel</i>
Laurie K. McCauley	<i>Provost and Executive Vice President for Academic Affairs</i>
Ravi Pendse	<i>Vice President for Information Technology and Chief Information Officer</i>
Marschall S. Runge	<i>Executive Vice President for Medical Affairs</i>
Laurence B. Alexander	<i>Chancellor University of Michigan-Flint</i>
Domenico Grasso	<i>Chancellor University of Michigan-Dearborn</i>

## DEANS AND REPRESENTATIVES

Beth Angell	<i>Dean, School of Social Work</i>
F. DuBois Bowman	<i>Dean, School of Public Health</i>
Lisa R. Carter	<i>University Librarian and Dean of Libraries</i>
Rosario Ceballo	<i>Dean, College of Literature, Science, and the Arts</i>
Vicki Ellingrod	<i>Dean, College of Pharmacy</i>
Andrea Forte	<i>Dean, School of Information</i>
David A. Gier	<i>Dean, School of Music, Theatre &amp; Dance</i>
Patricia D. Hurn	<i>Dean, School of Nursing</i> <i>(represented by Associate Dean Lisa Kane Low)</i>
Carlos Jackson	<i>Dean, Penny W. Stamps School of Art &amp; Design</i>
Kyle Logue	<i>Interim Dean, Law School</i>
Jonathan Massey	<i>Dean, A. Alfred Taubman College of Architecture and Urban Planning</i> <i>(represented by Associate Dean Kathy Velikov)</i>
Sharon F. Matusik	<i>Edward J. Frey Dean of Business, Stephen M. Ross School of Business</i>
Elizabeth Birr Moje	<i>Dean, Marsal Family School of Education</i>
Jacques Nör	<i>Dean, School of Dentistry</i>
Jonathan T. Overpeck	<i>Samuel A. Graham Dean, School for Environment and Sustainability</i>
Lori Ploutz-Snyder	<i>Dean, School of Kinesiology</i>
Marschall S. Runge	<i>Dean, Medical School</i> <i>(represented by Professor Gilbert Omenn)</i>
Michael J. Solomon	<i>Dean, Horace H. Rackham School of Graduate Studies and</i> <i>Vice Provost for Academic Affairs – Graduate Studies</i>
Karen Thole	<i>Robert J. Vlasic Dean of Engineering, College of Engineering</i>
Celeste M. Watkins-Hayes	<i>Joan and Sanford Weill Dean of Public Policy,</i> <i>Gerald R Ford School of Public Policy</i>

## **MARSHALS OF THE UNIVERSITY**

**John D. Pasquale**

*Donald R. Shepherd Associate Professor of Conducting  
Director of the Michigan Marching and Athletic Bands  
Associate Director of University Bands  
Chief Marshal*

**Valeria Bertacco**

*Vice Provost for Engaged Learning  
Arthur F. Thurnau Professor  
Professor of Electrical Engineering and Computer Science  
College of Engineering  
Associate Dean for Physical Sciences and Engineering  
Rackham Graduate School  
Assistant Chief Marshal*

**Stephen West**

*Professor of Music  
School of Music, Theatre & Dance  
Assistant Chief Marshal*



## DISSERTATION CHAIRS

Doctoral dissertation research is conducted in consultation with a committee of faculty members selected by the candidate. The dissertation chair leads the committee and works closely with the student to guide the research. This collaboration is a fundamental relationship in the formation of scholars and so it is fitting that dissertation chairs of the doctoral graduates be asked to attend the ceremony and hood their students.

Richard Lee Aaron	Benedicte M. Boisseron	Pierre Coulombe
Josh Ackerman	Julie E. Boland	Adam Heath Courtney
Mark Ackerman	Victoria Booth	Ashley Cooper Craig
Eytan Adar	Liliana Borcea	Michael T. Craig
Sara D. Adar	Tilman M. Borgers	Javier Cravino
Peter Adriaens	John Bound	Gyorgyi Csankovszki
Ehsan Afshari	Phillip Jess Bowman	Steven Thomas Cundiff
Arun Agrawal	Alan P. Boyle	Anne Curzan
Carlos Andres Aguilar	Laura Brady	Shanna Daly
Elaheh Ahmadi	Joel N. Bregman	Neil P. Dasgupta
Omar Jamil Ahmed	Diann Erbschloe Brei	Deborah Dash Moore
Christine A. Aidala	Jonathan R. Brennan	Gerald F. Davis
Mohammad Alhawary	Dave Bridges	Alison R. Davis Rabosky
Benjamin Allen	Jennifer Diane Bridwell-Rabb	Raymond K. De Young
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John Allison	Charles L. Brooks III	Walter Dempsey
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Gavin Michael Arnall	Angela Marie Calabrese Barton	Tawanna Ruth Dillahunt
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Deborah Loewenberg Ball	Joyce Chai	Ruth E. Dunkle
Moulinath Banerjee	Evan Chambers	Karthik Duraisamy
Ruma Banerjee	Charlotte On Chan	Allison Earl
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Kira L. Barton	Cheong-Hee Chang	Joseph Neil Eisenberg
Maya Barzilai	Yang Chen	Marisa Eisenberg
Jeremy N. Bassis	Zhan Chen	Frieda Ekotto
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Erhan Bayraktar	Cynthia Anne Chestek	Michael R. Elliott
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Gary M. Beckman	Hakki Erdem Cipa	Henriette Dina-Maria Elvang
Ruth Behar	E. Josie Clowney	Roya Ensafi
Danielle Belen	Andries W. Coetzee	Bogdan Epureanu
Dmitry Berenson	Asaf Cohen	Ying Fan
Edwin Anthony Bergin	Justin Adam Colacino	Yue Fan
Kent C. Berridge	Kathleen L. Collins	Nima Fazeli
Bhargav Bhatt	Roger D. Cone	Jeffrey A. Fessler
Will Birdsong	Jay Cook	Krzysztof J. Fidkowski
Julie Biteen	Kai Schnabel Cortina	C. Alberto Figueroa
David Blaauw	Lilia M. Cortina	Daniel C. Fisher
C. Hoyt Bleakley	Rose Cory	Shelly Flagel
Jennifer Blesh	Deena Costa	John Edison Foster

## DISSERTATION CHAIRS

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David Ford Fouhey  
Betsy Foxman  
Lydia Freddolino  
Matt Friedman  
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Kevin Fu  
Jane Fair Fulcher  
Johann Gagnon Bartsch  
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Lana Garmire  
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Raven Garvey  
Ashley Nicole Gearhardt  
Maisie Lee Gholson  
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Roman Giger  
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Anouck Renee Girard  
Sharon C. Glotzer  
Fatma Muge Gocek  
Jackie Goodrich  
Anthony Grbic  
Arthur R. Greene  
Robert D. Gregg  
Emanuel Gull  
Kayhan Gultekin  
Anhong Guo  
L. Jay Guo  
Lorraine M. Gutierrez  
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Phyllis Ida Hanson  
Christopher Todd Harding  
Derek Harmon  
Gary W. Harper  
Sol Hart  
Lucy Hartley  
Kristin Ann Hass  
Jacob Matthew Haus  
Catherine Hausman  
Zhi He  
Zhong He  
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Joseph Alan Himle  
James R. Hines, Jr.  
Richard A. Hirth  
Ian Hiskens  
Lesli Hoey  
Jesse E. Hoffnung-Garskof  
8 Christopher L. House

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Tailen Hsing  
Tung-Hui Hu  
Gary B. Huffnagle  
Dragan Huterer  
Judith T. Irvine  
Magda Ivanova  
Christiane Jablonowski  
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Trachette L. Jackson  
Timothy Y. James  
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Stefanus Jasin  
Odest Chadwicke Jenkins  
Michael Jensen  
Eric Johnsen  
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Justin Johnson  
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Benjamin Alexander Jorns  
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Vineet Kamat  
Jovan Kamcev  
Jian Kang  
Manos Kapritsos  
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Baris Kasikci  
Justin Kasper  
Martin Katz  
Sarah Keane  
Webb Keane  
Nicole Antoinette Keller  
Robert T. Kennedy  
Branko Kerkez  
Roland D. Kersten  
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Brian Kiedrowski  
Kenneth Kiesler  
Amy Maclay Kilbourne  
Fabiola Kim  
John Kingston  
Emmanouil Kioupakis  
Daniel J. Klionsky  
Alexander D. Knysh  
Lindsay Kobayashi  
Brendan Kochunas  
David H. Kohn  
Ilya Kolmanovsky  
Frederick Kofi Korley  
Eric Kort  
Nicholas Kotov  
Danai Koutra  
Ioulia Kovelman  
Ethan F. Kross  
Pei-Cheng Ku  
Kevin Kubarych  
Mark Kushner

Alexander Kuzmich  
Dae Hee Kwak  
Francine Lafontaine  
Joerg Lahann  
Richard M. Laine  
John E. Laird  
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Cliff Lampe  
Zachary Landis-Lewis  
Finn Larsen  
Larissa Susan Larsen  
Tina Lasisi  
Matthew D. Lassiter  
Honglak Lee  
SangHyun Lee  
Somin Lee  
Taraz Lee  
Nicolai Lehnert  
Michael Paul Lempert  
Susan Lepri  
Andrei A. Levchenko  
Aida Levy-Hussen  
Richard L. Lewis  
Jun Li  
Lydia Li  
Ming Li  
Yiyang Li  
Silvia Lindtner  
Suljo Linic  
David Lipps  
Lynda Diane Lisabeth  
Allen Liu  
Henry Liu  
Mingyan Liu  
Zhongming Liu  
Mats E. D. Ljungman  
Wolfgang B. Lorenzon  
Pedro Lowenstein  
Wei Lu  
Nicholas W. Lukacs  
Jonathan E. Luntz  
Stephen A. Lusmann  
Peter X. Ma  
Laura M. MacLatchy  
Olga Maiorova  
Ishani Maitra  
Nadya Malenko  
Puneet Manchanda  
Annalisa Manera  
Z. Morley Mao  
Anna K. Mapp  
Eric Charles Martens  
Nathan Martin  
Joaquim R. R. A. Martins  
George A. Mashour  
Johanna Mathieu  
Martha M. Matuszak  
Adam J. Matzger  
Marie McCarthy  
Daniel S. McConnell

## DISSERTATION CHAIRS

Peggy McCracken  
Walter R. Mebane, Jr.  
Geeta Mehta  
Jens-Christian D. Meiners  
Carol C. Menassa  
Vilma Mesa  
Briana Mezuk  
Zetian Mi  
Rada Mihalcea  
Ann L. Miller  
David Miller  
Gregory Smith Miller  
Jon Matthew Miller  
Joshua L. Miller  
Peter D. Miller  
Sarah Marie Miller  
Kenneth Mills  
Farina Mir  
Indrajit Mitra  
Mark S. Mizruchi  
Harry L T Mobley  
Sue Moenter  
Elizabeth B. Moje  
Joi Mondisa  
Bethany B. Moore  
Anthony P. Mora  
Cristina Moreiras-Menor  
Emily Mower Provost  
Trevor N. Mudge  
Jacob L. Mueller  
Bhramar Mukherjee  
Geoffrey G. Murphy  
Martin Myers  
Pavel Nagorny  
Deepak Nagrath  
Sunitha Nagrath  
Savithry Namboodiripad  
Alison Rae Hardin Narayan  
Satish Narayanasamy  
Nouri Neamati  
Josh Newell  
Mark W. Newman  
Long Nguyen  
Doug Noll  
Edward C. Norton  
Patrick O'Brien  
Mary O'Riordan  
Sally Oey  
Jennifer Ogilvie  
Chinedum Emmanuel Okwudire  
Stanford Olsen  
Steve Oney  
Gabor Orosz  
Pablo Ottonello  
Samet Oymak  
Necmiye Ozay  
Dinesh Pal  
Benjamin B. Paloff  
Yulin Pan  
Aditya S. Pandey  
Carole Parent  
Sung Kyun Park  
Susan Scott Parrish  
Damani James Partridge  
Josh Pasek  
Benjamin Hendricks Passey  
Ashley Elizabeth Payne  
Celeste L. Pearce  
Vincent L. Pecoraro  
Bjoern Penning  
Rosemary Jane Perez  
Derek R. Peterson  
Victor Evgenyevich Petrov  
Claire Pettersen  
Rogerio M. Pinto  
Scott Piper  
Amy K. Porter  
Joseph A. Potkay  
Sara A. Pozzi  
Atul Prakash  
Kerri Pratt  
Yopie Prins  
Helmut Puff  
Tuija Pulkkinen  
Amiyatosh Purnanandam  
Manoj Puthenveedu  
Kevin Michael Quinn  
Trivellore E. Raghunathan  
Jim Raines  
Georg A. Raithel  
Uday Rajan  
Venkat Raman  
Christopher John Ratte  
Emily Rauscher  
Jonathan Levin Ready  
Pavan R. Reddy  
Patricia A. Reuter-Lorenz  
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Keith Riles  
Michael Roberts  
Leah Elizabeth Robinson  
Mark Rudelson  
Brandon Thomas Ruotolo  
Mateusz Ruzzkowski  
Jeff S. Sakamoto  
Alanson Sample  
Lloyd Edward Sandelands  
Christian Sandvig  
Melanie S. Sanford  
Stacy-Lynn Roanna Sant  
Kamal Sarabandi  
Armin Sarabi  
Leslie Satin  
Teresa L. Satterfield  
Corinna Schindler  
Grant Schoenebeck  
Anna A. S. Schwendeman  
Emily Scott  
Audrey F. Seasholtz  
Srijan Sen  
Isis Settles  
Yatrik M. Shah  
Vikram Shakkottai  
Matthew D. Shapiro  
Keren Sharon  
James Alan Shayman  
Lonnie Shea  
David H. Sherman  
Cong Shi  
Xu Shi  
Albert J. Shih  
Ariella Shikanov  
Kang Geun Shin  
Charles R. Shipan  
Yuki Shiraito  
Susan E. Shore  
Ginger Shultz  
Yajuan Si  
Jordan Siegel  
Kanakadurga V.N.L. Singer  
Mrinalini Sinha  
Logan Skelton  
Jacqui Smith  
Janet L. Smith  
Jennifer Ann Smith  
Andrew Snowden  
Marcelle Soares-Santos  
Scott Soleimanpour  
Peter Xuekun Song  
Sebastian Sotelo  
Seymour Milton John Spence  
Joanna Louise Spencer-Segal  
Karen M. Staller  
Allison L. Steiner  
Corey Stephenson  
Abby Stewart  
Brian A. Stewart  
Stilian Atanasov Stoev  
Dmitriy L. Stolyarov  
Wenhao Sun  
Yuekai Sun  
Megan L. Sweeney  
Dennis Michael Sylvester  
Nishil Rakeshkumar Talati  
Kean Ming Tan  
Gregory Tarle  
Jeremy Michael George Taylor  
Linda L. Tesar  
Ambuj Tewari  
Alexander George Roy Thomas  
Ebony Elizabeth Thomas  
Greg Michael Thurber  
Serife Tol  
Vasti Torres  
Gabor Toth  
Fredrik Tovesson  
Aaron S. Towne  
Antoine Gabriel Traisnel  
Valerie Traub  
Natalie Tronson

## DISSERTATION CHAIRS

Matthias Christof Truttmann  
Billy Tsai  
George Tsebelis  
Anish Tuteja  
Joline Uichanco  
Brian Umberger  
Parth Vaishnav  
Mark Peter Van Oyen  
Shravan Veerapaneni  
Tiffany Veinot  
Kristen J. Verhey  
Venkat Viswanathan  
Terri Diane Voepel-Lewis  
Peter David von Buelow  
V.G. Vinod Vydiswaran  
Anthony Waas  
Nils G. Walter  
Lu Wang  
Thomas D. Wang  
Daniel A. Washington  
Westley R. Weimer  
Silke-Maria Weineck  
Lois S. Weisman

Marianne Weiss  
Megan Weivoda  
Joshua Welch  
Henry M. Wellman  
Michael P. Wellman  
Fei Wen  
Xiaoquan William Wen  
Lisa Wexler  
Gillian Cahill White  
John A. Whittier-Ferguson  
Jenna Wiens  
Krista Wigginton  
Gareth Williams  
Jeffrey A. Wilson Mantilla  
Benjamin Winger  
John P. Wolfe  
Margaret S. Wooldridge  
Xun Wu  
Gongjun Xu  
Zhen Xu  
Olga Yakusheva  
Dean C. Yang  
Qiong Yang

X. Jessie Yang  
M. Remi Yergeau  
Carolyn Yoon  
Euisik Yoon  
Alford A. Young, Jr.  
Basit Ahmed Khan Zafar  
Andrea Zemgulys  
David Zerkel  
Dominika Kamila Zgid  
Yan Zhang  
Youxue Zhang  
Liang Zhao  
Liuyan Zhao  
Bing Zhou  
Xiang Zhou  
Yue Maggie Zhou  
Ji Zhu  
Junjie Zhu  
Yuri Zhukov  
Michael E. Zieve  
Marc A. Zimmerman  
Paul Zimmerman  
Lei Zuo

## HONORARY DEGREE RECIPIENTS

### Rebecca Blumenstein

*Doctor of Laws*



Rebecca Blumenstein — who grew up in Essexville, Michigan, and is now President of the Editorial Division of NBC News — spent much of her career working in high-ranking roles within print journalism during a time of seismic change. Notably, the shift began after Blumenstein’s first year as a student reporter at the University of Michigan when she had to transition from pasting together *The Michigan Daily* from paper scraps to using computers. This was the beginning of a tech revolution that would change how the public received and consumed news, and Blumenstein would become a trusted steward of ethical journalism at the highest levels throughout this crucial, transformational period.

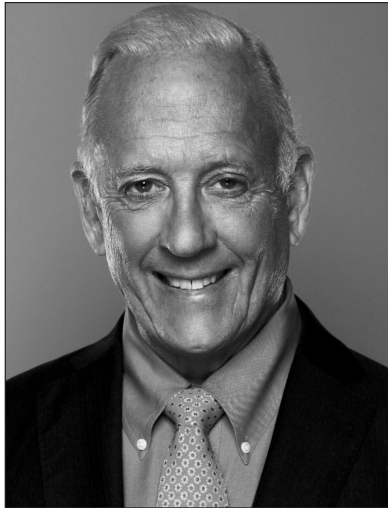
After serving as editor-in-chief at the *Daily* and earning a bachelor’s degree in economics and social science from U-M’s Residential College, Blumenstein began her professional career at *The Tampa Tribune*. Soon, she landed work at *Gannett Newspapers* in Westchester, New York, and then the Long Island-based *Newsday*, where

she covered politics, breaking news, and the New York State legislature, earning the 1993 New York Newswomen’s Award. In 1995, Blumenstein joined the reporting staff of *The Wall Street Journal (The Journal)* in the Detroit bureau, covering General Motors. She later became part of *The Journal’s* New York Technology Group, earning a place as reporter, deputy editor, and then chief editor before accepting a post leading *The Journal’s* China bureau in 2005. During her tenure abroad, Blumenstein led a team that won the Pulitzer Prize for International Reporting in 2007 for their “Naked Capitalism” series. In 2009, she was named *The Journal’s* deputy international editor. In 2011, she worked as *The Journal’s* page one editor until she was named *The Journal’s* deputy editor in chief in 2013. She held this position until 2017, when she became deputy managing editor at *The New York Times*, tasked in part with elevating and reinvigorating the marquee paper’s business coverage. This appointment made Blumenstein one of the highest-ranking women in *The New York Times’* newsroom. She then oversaw digital and live news during the pandemic and 2020 election, as well as recruiting efforts and operations; advised the *Times’* publisher; and played a central role in evacuating and relocating more than 200 *Times* employees and family members from Afghanistan in 2021. In 2022, Blumenstein was named chair of the board of the Columbia Journalism Review, and she currently serves on the Executive Advisory Board of the U-M Wallace House Center for Journalists. In 2023, Blumenstein accepted the job as President of Editorial at NBC News, where she oversees newsgathering, editorial teams, field operations, as well as iconic news programs like “Meet the Press” and “Dateline NBC.” She’s responsible for driving journalism and original content across the organization’s broadcast and digital platforms. Under her purview, NBC News delivered more exclusive reporting than any year prior, which in turn has propelled NBCNews.com to its strongest competitive positioning.

## HONORARY DEGREE RECIPIENTS

### John D. Evans

*Doctor of Laws*



John D. Evans has spent decades working as a significant and positive change-maker within the worlds of media, AIDS research, philanthropy, political transparency, the LGBTQIA+ community, and his beloved alma mater, the University of Michigan. Born and raised in Detroit, Evans earned a bachelor's degree in communications and economics from U-M in 1966, where he also got his firsthand radio experience as a weathercaster, news director, and station manager of campus radio station WCBN. Before graduation, he also served as a Washtenaw County deputy sheriff. Following his graduation, Evans served on the aircraft carriers USS *America* and USS *John F. Kennedy*, as a Naval public affairs officer and a television project officer for the SEALAB initiative. Evans also served on the Chief of Naval Operations staff.

In 1976, Arlington Telecommunications Corp. (ARTEC) recruited Evans to build the first cable system in the Washington DC metro area. The following year,

the House of Representatives installed a closed-circuit TV system so staffers could monitor the progress of debates on the House Floor. In the aftermath of the Watergate scandal, Evans and his friend Brian Lamb saw the potential to better inform the public on government proceedings and advance governmental transparency. Together they and industry colleagues founded the non-profit Cable-Satellite Public Affairs Network, or C-SPAN. The House overwhelmingly passed a historic resolution to permit gavel-to-gavel coverage in late 1977. This put cameras in the halls of Congress so C-SPAN could document and archive the legislative work of America's elected officials, and for the first time provided unfiltered public affairs coverage. Evans' leadership roles for C-SPAN spanned 44 years and during his tenure as chair of C-SPAN's executive committee, the network won Cable ACE Awards, a Peabody Award, and a Golden Beacon Award. Since 1981, he has continued to serve on the National Cable & Telecommunications Association Board; he received the NCTA President's Award in 1981; and the 1984 Vanguard Award for Young Leadership. He has been inducted into the Virginia Cable Telecommunications Association Hall of Fame, the Virginia Communications Hall of Fame, and, in 2016, Evans was inducted into the national Cable Hall of Fame.

Outside of his work in media, he established the John D. Evans Foundation, which supports AIDS and cancer research, environmental issues, technological innovation, the arts, and higher education. In 2001, he received the League of African American Women's award for the Waterford Project, a Foundation initiative using the internet to accelerate collaborative research into HIV/AIDS. Evans has also received the Institute of Human Virology's Lifetime Achievement Award, and the Courage in Business Award from the National Gay and Lesbian Chamber of Commerce. Today he serves as chairperson of the American Medical Association Foundation's LGBTQ+ Health Commission. Evans' philanthropy also extends to his alma mater. In addition to supporting several LGBTQ+ initiatives and scholarships on campus, he provided funding to the International LGBTQ Psychology Summer Institute, and in 1997, created the John D. Evans Fund for Media and Technology. He has served on the LSA Dean's Advisory Council, the President's Advisory Group, the School of Information External Advisory Board, and the Spectrum Center Advisory Board.



## HONORARY DEGREE RECIPIENTS

### Henry Louis Gates, Jr.

*Doctor of Humane Letters*

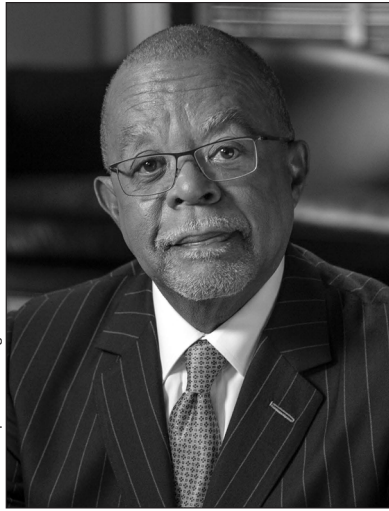


Photo: Stephanie Berger

Henry Louis Gates, Jr., with his versatile array of career achievements, may be the ultimate American multi-hyphenate, as few people could be described as a public intellectual, literary scholar, cultural critic, educator, historian, TV star, and filmmaker.

Born in 1950, Gates came of age in the small factory town of Piedmont, West Virginia, and entered the public schools shortly after the Supreme Court's landmark desegregation ruling in *Brown v. Board of Education*. The son of a well-respected paper mill worker and a trained seamstress who became the first Black woman in the town to serve as a PTA officer, Gates graduated as valedictorian of Piedmont High School in 1968. After attending Potomac State College for one year, he transferred to Yale University, where he was elected to Phi Beta Kappa during his junior year, and earned a history degree, *summa cum laude*, in 1973. Gates then became the first Black student ever to receive an Andrew W. Mellon Foundation Award, which afforded

him the opportunity to study at the University of Cambridge, where he fell in love with African American literature under the mentorship of the Nigerian writer (and future Nobel Laureate) Wole Soyinka.

Gates returned to Yale in 1975 and worked for Charles Davis in the Afro-American Studies department while continuing his doctoral work at Cambridge. Upon completing his PhD in English literature in 1979, he was appointed assistant professor in English and Afro-American Studies at Yale and became co-director of Yale's Black Periodical Literature Project. This project sparked Gates' career-long mission to recover and collect lost literary works by African American authors, and that same year, Gates was one of the inaugural recipients of the MacArthur Fellowship, more colloquially known as a "Genius Grant." Gates left Yale to teach at Cornell University from 1985-89, during which time he wrote the groundbreaking text, *The Signifying Monkey*. After briefly teaching at Duke University, Gates joined the faculty at Harvard University in 1991 as a professor and Director of the W. E. B. Du Bois Institute for African and African American Research. Gates is currently the Alphonse Fletcher University Professor and Director of the Hutchins Center for African & African American Research at Harvard University. In 1998, he became the first African American scholar to receive the National Humanities Medal, and this past summer, the NAACP awarded him the prestigious Spingarn Medal for his inspirational work in preserving and celebrating African American history and culture.

Gates has published numerous articles and books and has hosted a variety of films. In 2006, Gates' show *African American Lives* traced the genealogical lineage of several notable Black Americans, and this became the blueprint for future projects like *Faces of America* and *Finding Your Roots*. His documentaries, *The Black Church* (PBS), *Frederick Douglass: In Five Speeches* (HBO), and *Finding Your Roots*, each received Emmy nominations, and in 2013 his series *The African Americans: Many Rivers to Cross* won an Emmy, a Peabody Award, and an NAACP Image Award.

## HONORARY DEGREE RECIPIENTS

### Margaret Hamilton

*Doctor of Engineering*



During Margaret Hamilton's career as a pioneering systems and software engineer and computer scientist, she not only paved the way for more women to work in science at the highest levels, but she also distinguished herself in a field that was just coming into existence, coined the term "software engineer," and literally helped put a man on the moon by developing onboard flight software for NASA's Apollo missions.

Born in Indiana, Hamilton and her parents moved around the Midwest before settling in Michigan's Upper Peninsula. After graduating high school in 1954, Hamilton studied math at the University of Michigan for a semester before transferring to the liberal arts school, Earlham College, in Richmond, Indiana. She earned a BA in mathematics with a minor in philosophy in 1958, and a year later, she moved to Boston, where she got a job at MIT working for Professor Edward Lorenz, the father of chaos theory. The job introduced Hamilton to computers, and she soon learned how to code in a

time when "computers" seemed, to the public, like science fiction. She also worked on the SAGE Project at MIT's Lincoln Lab, which involved writing software to detect enemy aircraft during the Cold War.

Just as she was preparing to start her graduate school program in abstract mathematics at Brandeis, she saw a newspaper ad from the MIT Instrumentation Laboratory seeking software developers to work on NASA's Apollo project, which aimed to "send man to the moon." Hamilton was the first programmer as well as the first woman hired, and she led the team overseeing the guidance and control systems of the in-flight command and lunar modules. One important feature Hamilton fought to include in the project was inspired by her daughter, Lauren, who crashed the simulator while playing in the lab by starting a pre-launch program mid-flight. This accident convinced Hamilton to advocate for coding that would override human error, but NASA rejected the idea, arguing that their astronauts were trained to be perfect. Five days into the Apollo 8 mission — the first to orbit the moon — astronaut Jim Lovell committed the exact same error as her daughter, wiping out navigation data that would guide them home. Hamilton and her team spent nine hours developing a fix, ultimately uploading new navigational data from Houston. Following this, she focused on developing software that could detect system errors and recover information in a system crash. This proved crucial during the Apollo 11 mission in 1969 when Neil Armstrong took man's first steps on the moon. Hamilton would also later do work for Skylab before leaving NASA to co-found Higher Order Software in 1976 and, later, in 1986, Hamilton Technologies. Since then, she's been awarded NASA's Exceptional Space Act Award in 2003, and the Presidential Medal of Freedom from Barack Obama in 2016.



## STUDENT SPEAKERS

### **Sara Hollingshead**

*Bachelor of Arts in International Studies, College of Literature, Science, and the Arts*

Before transferring to U-M, Sara Hollingshead earned an Associate of Arts Degree in general studies from Washtenaw Community College. She is a member of Sigma Iota Rho, an honors society for International Studies majors, and during her time at Michigan, she completed a minor degree program in sociocultural anthropology; worked as a peer facilitator in the Global Scholars Program; and was a Transfer Student Mentor at both Transfer Connections and optiMize. Sara also volunteered at the English Language Institute, facilitating Conversation Circles, and tutored high school students in South Africa on-site. Sara is passionate about advancing human rights in Japan and is a former participant of the 2024 Grassroots Summit in Wakayama, Japan, and the Hiroshima-ICAN Academy in Hiroshima. After graduation, she plans to continue working toward nuclear weapon abolition and strengthening Japan-U.S relations.

### **Julia Stowe**

*Bachelor of Science in Engineering- Industrial and Operations Engineering, College of Engineering*

During her time at U-M, Julia Stowe, originally from Plymouth, Michigan, served as an IOE Student Ambassador and a Campus Day Leader, leading tours for prospective students and their families. She was community service chair of Phi Sigma Rho, an engineering sorority, as well as an elevated status member of Society of Women Engineers (SWE), for which she helped plan outreach events for elementary and middle school students. She completed two summer internships at DTE Energy in Detroit, and one at Boeing in Everett, Washington, as well as two semester-long internships at Walt Disney World Industrial Engineering, supporting both Park Operations and the Disney Cruise Line. After graduation, Julia will work as a workforce management industrial engineering intern at Walt Disney World, where she hopes to earn a full-time position.

### **Sidra Tariq**

*Master of Arts in Student Success and Access in Higher Education, Marsal Family School of Education*

Hailing from Pakistan, Sidra Tariq is a Fulbright Scholar earning her second master's degree at U-M. Previously, she worked for six years in higher education, with a focus on international education. She earned her first master's (international business) from Near East University in Cyprus, and a bachelor's degree in mechanical engineering from NED University in Pakistan. At Michigan, Sidra worked as project coordinator for Ross Global Initiatives at the Stephen M. Ross School of Business; served as co-chair of GOSHE (Graduate Organization for the Students of Higher Education); earned a Diversity, Equity, and Inclusion Certificate from Rackham Graduate School; and was co-founder and co-president of the Fulbright Student Association. Sidra is a member of several professional organizations (NASPA, NAFSA, Times Higher Ed, and WISA) and hopes to return to Pakistan in order to strengthen its education systems and empower her community.

## UNIVERSITY FLAGS AND FLAG BEARERS

The flags behind the platform are arranged in the order in which the schools and colleges they represent were founded. As the audience faces the flags, the arrangement from left to right is the following:

College of Literature, Science, and the Arts	<i>on stage</i>
Medical School	<i>on stage</i>
Law School	Dimitar Aco Jakimovski
School of Dentistry	Fareeha Ahmad
College of Pharmacy	Jin Xu
Horace H. Rackham School of Graduate Studies	Brianna Osorio
Gerald R. Ford School of Public Policy	Gerardo Méndez Gutiérrez
College of Engineering	Jackson Lawson
Marsal Family School of Education	JiaEn (Lucy) Ye
Stephen M. Ross School of Business	<i>on stage</i>
President's flag	<i>on stage</i>
University flag	<i>on stage</i>
Regents' flag	<i>on stage</i>
School for Environment and Sustainability	Nabin Pradhan
School of Music, Theatre & Dance	Houston Patton
A. Alfred Taubman College of Architecture and Urban Planning	Cameron Joseph Blakely
School of Nursing	<i>on stage</i>
School of Public Health	Hannah Bedner
School of Social Work	Veronika Misek
University of Michigan-Flint	<i>on stage</i>
University of Michigan-Dearborn	Amrit Minocha
School of Information	Flora Akikea Kibong
Penny W. Stamps School of Art & Design	Scott Wallace Smith
School of Kinesiology	Alan Huang

## THE UNIVERSITY MACE

The University's mace is a symbol of academic scholarship, integrity, and authority. It is carried by the chair of the University Senate at the head of academic processions on such important ceremonial occasions as commencements, convocations, and inaugurations, representing the connection of all faculty members to important academic rituals. The mace being used today was given to the University in 1968 by the Senior Board, representing all the undergraduate schools and colleges. Crafted of red oak and trimmed with silver, the mace features the seals of the University and of the State of Michigan. Also engraved on the mace are the names of the University Presidents.

## THE UNIVERSITY SEAL

The lantern represents liberal learning and symbolizes enlightenment. The banner, "Artes, Scientia, Veritas," encourages each student to commit to in-depth and systematic study, through disciplinary and professional knowledge. The rays of the sun represent personal growth. The outer rings symbolize social responsibility.

## ACADEMIC COLORS

Each discipline is represented by a unique color. Mingled colors distinguish combined curriculums.

Architecture and Urban Planning	<i>blue violet</i>
Business Administration	<i>drab</i>
Dentistry	<i>lilac</i>
Education	<i>light blue</i>
Engineering	<i>orange</i>
Environment and Sustainability	<i>russet</i>
Fine Arts	<i>brown</i>
Information	<i>lemon</i>
Kinesiology	<i>sage green</i>
Law	<i>purple</i>
Literature and Arts	<i>white</i>
Medicine	<i>green</i>
Music	<i>pink</i>
Nursing	<i>apricot</i>
Pharmacy	<i>olive green</i>
Philosophy	<i>dark blue</i>
Public Health	<i>salmon pink</i>
Public Policy	<i>peacock blue</i>
Science	<i>golden yellow</i>
Social Work	<i>citron</i>

## ACADEMIC DRESS AND CUSTOM

The colorful gowns and hoods worn by faculty members at commencement and other academic ceremonies represent the degrees, disciplines, and alma maters of the wearers. The American academic costume tradition, imported from England, dates to Colonial days.

### **Gowns**

Bachelor's or master's degree gowns traditionally are black, as are many doctoral gowns in the United States. Some universities prescribe that their graduates wear gowns of another solid color such as blue, crimson, or green. Gowns differ in sleeve cut and trim. For example, the bachelor's gown has long, pointed sleeves while the master's gown has oblong sleeves. Doctoral gowns, with their distinctive bell-shaped sleeves, feature velvet panels down the front and around the neck, as well as crossbars of velvet on the sleeves. Colored trim denotes the field or discipline in which the degree was earned. Usually only a single degree from one institution is indicated by a garment. If more than one degree is held, the gown and hood of the higher or highest degree usually are worn.

### **Hoods**

The hood most precisely describes the wearer's level of degree earned, the major field of learning, and the alma mater. The level of the degree held is indicated by the hood's shape and size and the width of its velvet or velveteen trimming. The bachelor's, master's, and doctor's hoods are 36 inches, 42 inches, and 48 inches long, respectively. The velvet trim is two, three, and five inches wide, with the narrowest being for the bachelor's hood and the widest for the doctor's hood. The color of trim on the hood, as on the gown, identifies the major field of learning in which the degree was awarded. The hood is lined with the official colors of the college or university conferring the degree.

### **Caps**

Caps vary in style from the traditional black mortarboard to eight-, six-, and four-corner tams, and Elizabethan-style caps. The mortarboard may be of any appropriate material, such as cotton, poplin, rayon, or silk, to match the gown. Velvet is reserved for holders of doctorates.

## SCHOOLS AND COLLEGES OF THE UNIVERSITY

In order of year of founding.

### **College of Literature, Science, and the Arts**

The College of Literature, Science, and the Arts, founded in 1841, was the first duly constituted college of the University of Michigan. Today, with more than 15,000 undergraduate and 2,000 graduate students, LSA is the largest of the University's schools and colleges, and it is still the heart of the campus. Distinguished in the humanities since its earliest years, the college became preeminent in the natural sciences during the early 20th century and went on to become a world leader in social science research. The college has always been dedicated to providing a richly diverse liberal arts education that prepares students to lead fulfilling lives as responsible citizens within a wide range of professional careers

### **Medical School**

Since opening its doors in 1850, the Medical School has been a leader in medical education, patient care, and biomedical research. In addition to its professional doctor of medicine program, the Medical School offers master's and doctoral degrees in the basic medical sciences. The school established the nation's first university-owned and -operated teaching hospital and created the first departments of pharmacology and human genetics in the United States. It also played an important role in the development of the electrocardiogram and in the development of iodized salt as a goiter preventive. The Medical School was among the first major American medical schools to graduate women and African Americans; today there are more practicing M.D.s from the University of Michigan than from any other medical school in the United States.

### **Law School**

Founded in 1859, the Law School awarded its first bachelor of laws degrees in 1860. In 1870, the school became the second in the nation to confer a law degree on an African American candidate and the first major law school to admit a woman. In 1871, one of the school's graduates became the first woman with a law degree to be admitted to the bar. A national law school from its earliest years, the school's graduates work in every state of the union and in more than 73 countries, in business, as practitioners and professors, as legislators and members of Congress, and as distinguished civil servants and members of the judiciary.

### **School of Dentistry**

Established in 1875, the School of Dentistry first granted the professional degree, doctor of dental surgery, the following year. A national leader in the training of professional dentists and long active in oral and craniofacial research, the school offers the doctor of dental surgery, master's degrees, and graduate clinical programs in several dental specialties and general dentistry. A doctoral degree is offered in oral health sciences and in an interdepartmental program in biomaterials. The School of Dentistry also offers baccalaureate and master's programs in dental hygiene.

### **College of Pharmacy**

As the first College of Pharmacy in the United States at a public institution, it was first established as a department in 1868 and later a college in 1876. The college is consistently top-ranked nationally and has a distinguished history of leading at pharmacy's edge, making significant discoveries that have advanced the field and improved health outcomes. A long history of innovators, including the Upjohn, Lilly, and Walgreens family members have graduated from the college. It also founded Rho Chi, the Pharmacy Honor Society, Phi Delta Chi, pharmacy's professional fraternity, and the first hospital residency program. Today, the college has an average annual enrollment of ~600 students: 125 bachelors in pharmaceutical sciences, 325 doctors of pharmacy, and 140 masters in integrated pharmaceutical sciences and doctors of philosophy across three programs with research expertise in drug discovery, drug development, drug utilization, and health outcomes.

**Horace H. Rackham  
School of Graduate  
Studies**

The Horace H. Rackham School of Graduate Studies oversees and coordinates graduate education, bringing together graduate students and faculty from across the institution to experience and take full advantage of the University as a scholarly community. The University awarded its first master of arts degree in 1849, first master of science degree in 1859, and first doctor of philosophy degree in 1876. Organized as a department in 1892, the School of Graduate Studies became an autonomous unit in 1913. In 1935, a generous gift from Horace H. and Mary A. Rackham included the site and construction of the Rackham Building for graduate studies and a substantial endowment for carrying on graduate work and research.

**Gerald R. Ford School  
of Public Policy**

The School of Public Policy prepares graduates for distinguished careers in policy analysis and management, and promotes improved public policy through research. Its curriculum combines rigorous grounding in contemporary social science, opportunities to develop expertise in a variety of policy domains, and practical experience. Graduates work in government and the private and nonprofit sectors, using their knowledge, judgment, and new ideas to solve social problems, both domestic and international. The school traces its history to the Institute of Public Administration, established in 1914 as one of the first programs in municipal administration in the United States. In 1999, the regents approved the naming of the school in honor of Gerald R. Ford, the 38th President of the United States and a 1935 graduate of the University.

**College of Engineering**

Instruction began with a class in civil engineering in 1854. Historically, the College of Engineering has been a leader in establishing departments in emerging fields, including metallurgical engineering, naval architecture and marine engineering, electrical engineering, chemical engineering, aeronautical engineering, nuclear engineering, and computer engineering. Today, the college and its more than 85,000 alumni provide leadership in various technologies, healthcare, business, and the sciences, improving the quality of people's lives around the world.

**Marsal Family  
School of Education**

The School of Education was founded in 1921, 42 years after the university established the first chair in any United States collegiate institution devoted to the "science and art of teaching." The school prepares students for professional careers in teaching and administration, and offers advanced training for researchers and practitioners at all levels of education. Teacher diplomas were first offered in 1874; the first master's degree in education was conferred in 1891, the first Ph.D. in 1902, and the first Ed.D. in 1938.

**Stephen M. Ross  
School of Business**

Formally established in 1924, the Stephen M. Ross School of Business operates on the mission of building a better world through business. Today, at all levels of instruction — undergraduate, graduate, and executive education — its programs rank among the world's top business schools, preparing students to excel and lead in a dynamic world. Each year, as many as 1,600 new Michigan Ross graduates enter careers in business and academia, joining the more than 55,000 who already serve in leadership positions in business, government, and academic institutions throughout the world.

**School for Environment  
and Sustainability**

The clear-cutting of Michigan's densely forested wilderness was well under way when the University of Michigan began offering courses in forestry in 1881—the first university in the United States to do so. The year 1903 saw the creation of a Department of Forestry, forerunner of today's School for Environment and Sustainability (SEAS). The school's students and faculty organized the famous 1970 Teach-In on the Environment (the prototype of Earth Day), and incubated the scholarly disciplines of Environmental Justice, Environmental Education, and Environmental Informatics. From its inception as a forestry school to the interdisciplinary institution it is today, SEAS has always prepared leaders to understand and solve the major environmental challenges of the era.

**School of Music,  
Theatre & Dance**

Consistently ranked among the top performing arts schools in the nation, and one of the oldest, the School of Music, Theatre & Dance is committed to creating an environment of educational and artistic excellence, nurturing creativity, academic integrity, and professionalism in its students and faculty. With degrees offered at the bachelor's, master's, and doctoral levels, the School is deeply engaged in the creation, practice, scholarship, and pedagogy of music, theatre, and dance. It fosters a spirit of social responsibility and principled entrepreneurship, and serves the community and state of Michigan through public performances, cultural resources, arts education, and outreach programs.

**A. Alfred Taubman  
College of Architecture  
and Urban Planning**

Michigan offered its first courses in architecture in 1876. The program became a department in 1913, and by 1931, the College of Architecture was established as a separate entity. During the 1940s, the college was one of the few schools in the country to consider research a necessary part of architectural education, and in 1946 it became the first to introduce a graduate program in urban planning. The college offers master of architecture, master of urban planning, and master of urban design degrees; bachelor of science and master of science degrees in architecture; and doctoral programs in architecture and in urban and regional planning. In 1999, the college was named in honor of A. Alfred Taubman, founder and chairman of The Taubman Company, Inc., and a longtime friend, supporter, and adviser to the college.

**School of Nursing**

The University of Michigan School of Nursing (UMSN) is an international leader in the advancement of nursing knowledge and strategies to improve health care. In addition to the four-year BSN program and the second career in nursing program, UMSN has a robust offering of graduate programs. Students are prepared to be leaders in advanced clinical practice through our M.S.N. and post-baccalaureate Doctorate of Nursing Practice (DNP) programs. Students can also lead and effect change through the M.S.N. or post-masters DNP programs in systems, populations and leadership. UMSN's prestigious Ph.D. and postdoctoral programs prepare nurse scientists to develop the knowledge necessary to support and advance nursing practice.

**School of Public Health**

Founded in 1941 and ranked among the country's top public health schools, the University of Michigan School of Public Health educates more than 1,000 graduate and undergraduate students each year. With over 170 faculty and researchers across six departments and numerous collaborative centers and institutes, the school brings interdisciplinary, innovative solutions to complex health challenges, including chronic and infectious diseases, obesity and food insecurity, health care quality and cost, climate change and environmental factors, and socioeconomic inequalities and their impact on health. Compassion, innovation, and inclusion drive the faculty, staff, students, and 15,000 alumni of Michigan Public Health to pursue positive change and lasting impact on the health of the world.

**School of Social Work**

The program in social work began in 1921, and was granted the status of a school in 1951. Faculty maintain high research productivity while teaching an innovative curriculum. At the master's level, the school prepares professional practitioners for work with individuals, children and their families, the aged, organizations, and communities. Students may focus their studies in the fields of substance abuse, mental health, education, child welfare, program evaluation, and public policy. The joint doctoral program in social work and social science is one of a kind and prepares students for academic and research careers. Graduates of both programs are found in leadership positions around the world. The School of Social Work consistently ranks as one of the best in the nation.

**School of Information**

A formal program began in 1926, when the Department of Library Science was created in the College of Literature, Science, and the Arts. In 1948, offerings became entirely graduate and a doctoral program was inaugurated. Establishment of an independent school, committed to the interdisciplinary study of information and library principles, came in 1969. In response to the rapid change brought on by present technology, the school broadened significantly further in the 1990s. It now pursues a highly interdisciplinary approach to educate professionals who will serve as leaders in the information age. Recognizing this broader mission, the school was renamed the School of Information in 1996.

**Penny W. Stamps  
School of Art & Design**

The Penny W. Stamps School of Art & Design traces its history at the University to visual arts education in the late 19th century, awarding its first degree in 1960, and becoming a University of Michigan school in 1974. In 2002, the school launched a unique curriculum that prompted the National Association of Schools of Art and Design to report, "The School of Art & Design and the University of Michigan have created an opportunity to lead the academic conversation in art and design in this country." The school prepares graduates for a broad range of creative professions through its undergraduate and graduate programs. Commitment to the integration of art and design, community engagement, international experience, connections to the academic resources of the University, interdisciplinary pursuit, and public presentation of creative work are required of all majors.

**School of Kinesiology**

Kinesiology has been part of the University of Michigan curriculum since the turn of the 20th century and joined the ranks for the schools and colleges as an independent unit in 1984. Concentrations have the common thread of human movement and span a wide range including movement science, physical education, sport management, and athletic training. Kinesiology prepares undergraduates for careers as diverse as medicine and physical therapy to athletic administration, marketing, and law. Master's and doctoral students expand their opportunities in higher education, research, health care, public health or medicine, business, and law.



## **CANDIDATES FOR DEGREES AND CERTIFICATES**

The following is a list of the candidates for degrees to be granted upon completion of formal requirements. A candidate is listed alphabetically by degree, and in some cases also by field of specialization, under the school or college which awards the degree. In the commencement ceremony, candidates are presented in the order of which their respective schools or colleges were founded.

The Executive Board of the Horace H. Rackham School of Graduate Studies awards doctoral, master's, and some graduate professional degrees (e.g., master of public policy, master of urban planning), although most graduate professional degrees, such as doctor of medicine, master of social work, etc., are awarded by the respective schools or colleges. The Graduate School does not offer course work, and advanced studies are conducted within the school or college of a candidate's area of specialization.

# HORACE H. RACKHAM SCHOOL OF GRADUATE STUDIES

Founded in 1912, Michael J Solomon, Dean and Vice Provost for Academic Affairs–Graduate Studies

## Doctor of Musical Arts

**Sarah Lorene Thune**, Field of Specialization: Music  
Performance. Dissertation: Three Dissertation Recitals.

## Doctor of Philosophy

- Amani Abdulkader Alkayyali**, Field of Specialization: Computer Science and Engineering. Dissertation: Novel Sensing Approach for Shoulder Kinematics – Exploring Kirigami-Inspired Sensing and Machine Learning Platforms for At-Home Joint Monitoring.
- Nancy J. Allee**, Field of Specialization: Higher Education. Dissertation: A Multifocal Examination of Online Learning in Higher Education.
- Abdulla Alqubati**, Field of Specialization: Chemical Engineering. Dissertation: Design and Synthesis of Information-bearing Oligomers for Sequence-directed Dynamic Covalent Self-assembly.
- Roman Alvarado**, Field of Specialization: Biophysics. Dissertation: Mechanics of Spinal Cord Decompression Sickness.
- Damon William Anderson**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Digital Signals Processing Techniques and ASIC Development for 3D CdZnTe Gamma-Ray Detectors.
- James Vincent Andrews**, Field of Specialization: Earth and Environmental Sciences. Dissertation: Evolutionary Insights into Early Acanthomorphs: Fossils, Phylogenetics, and Morphological Patterns in Berycimorph Fishes (Acanthomorpha: Trachichthyiformes, Beryciformes, and Holocentriformes).
- Olamide Hamed Animasahun**, Field of Specialization: Chemical Engineering. Dissertation: MultiOmics Integrative Analysis for Delineating Genetic Variants in Metabolic (Dysfunction) Associated Steatotic Liver Diseases (MASLD).
- Mohammad Babar**, Field of Specialization: Mechanical Engineering. Dissertation: Atomic and Geometric Modifications for High Performance Li-Ion Electrodes.
- Yeon-ju Bae**, Field of Specialization: Anthropology. Dissertation: Better Life, Better Nature: The Politics of Ethical Interaction in a Korean Buddhist Return-to-the-Farm Village.
- Jennifer Marie Baker**, Field of Specialization: Microbiology and Immunology. Dissertation: The Microbial Ecology of Acute Lung Injury: How the Microbiome Affects (And Is Affected By) Alveolar Leak.
- Catherine Barnier**, Field of Specialization: Bioinformatics. Dissertation: Applications of Machine Learning in Post-synthetic Regulation of Biomacromolecules.
- Ral John Bielawski**, Field of Specialization: Aerospace Engineering. Dissertation: Shock and Detonation Driven Breakup of Liquid Droplets.
- Felicia Bisnath**, Field of Specialization: Linguistics. Dissertation: Attitudes to ASL-English Language Contact among Deaf and Hard-of-Hearing Users of ASL in the United States.
- David Garrett Boggs**, Field of Specialization: Chemistry. Dissertation: Enzymes Involved in Chlorophyll Metabolism.
- Mitchell Cameron Bosley**, Field of Specialization: Political Science. Dissertation: Three Papers in the Applied Use of Machine Learning and Artificial Intelligence Models for the Analysis of Political Text Data.
- Margarita Brovkina**, Field of Specialization: Cellular and Molecular Biology. Dissertation: Chromatin-Based Encoding of Sex Differentiation in Instinctual Behavior Circuits.
- Tse-Shao Chang**, Field of Specialization: Mechanical Engineering. Dissertation: Side-View Photoacoustic Endoscope for Early Cancer Staging.
- Haeyoon Chang**, Field of Specialization: Epidemiological Science. Dissertation: Association between the Older Person's Grant and Cardiovascular Health among Older Adults in Agincourt, South Africa.
- Bahaar Chawla**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: Mechanisms of Chromosome-Wide Gene Regulation in *Caenorhabditis Elegans*.
- Brian Chen**, Field of Specialization: Applied and Interdisciplinary Mathematics and Scientific Computing. Dissertation: Applications of Generative Models and Tensor Networks for Neural Quantum States and Imitation Learning.
- Chen Chen**, Field of Specialization: Epidemiological Science. Dissertation: Sex Differences in Poststroke Outcomes Among Middle Aged and Older Stroke Survivors.
- Tsai-Chin Cho**, Field of Specialization: Epidemiological Science. Dissertation: Negative Wealth Shocks in Mid-to-Later Life and Cognitive Aging.
- Ian Chronis**, Field of Specialization: Pharmacology. Dissertation: Regulation of Adrenergic and Proton-Sensing Receptor Function by Protein-Protein Interactions.
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- Xue Su**, Field of Specialization: Earth and Environmental Sciences. Dissertation: Lunar Stories Unfolded by Volatile Elements: From Water in the Lunar Mantle to Volcanic Eruptions on the Lunar Surface.
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Max Abraham Schrader  
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Shannon Marie Seaver  
Suhani Sethi  
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Mirit Ariel Skeen  
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Dillon Matthew Smith  
Scott Wallace Smith  
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Darin E. Tavadia  
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Trelin Thomas  
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Jessie Zhou  
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### Bachelor of Science

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Janice Y. Ahn  
Ahmed T. Al-Manssori  
Naomi Alexander  
Hanin A. Alhubaishi  
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Jood Altai  
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Rishi Baronia  
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Sara Emily Bernardo  
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Esha Shailendra Bingi  
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Rachel Ada Boeke  
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Johno Bottomley  
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Klarra Brehm  
Christopher Trace Briggs  
Mia Rose Brown  
LeeAnne Michele Brownlee  
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Yichen Cai  
Nicolas Allan Cameron  
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Po-Tsun Chen  
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Zihao Chen  
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Erika Faith Hochstein  
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Leon Lin  
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Bethany Huang Tan  
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Neerad Aran Uppalapati  
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Grace Marie VanBoven  
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Yiran Wang  
Yunpeng Wang  
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Noah Matthew Weissman  
Nathan Hongru Wen  
Matthew Donald Wendling  
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Melany Paola Westrate Martinez

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Morgan Elizabeth Whitaker  
Noah Daniel Wiederhold  
Alexis E. Wilcox  
Valerie Mondimore Wilke  
Kelsey R. Wink  
Emma Jacalyn Wright  
Tiancheng Wu  
Xueqing Wu  
Zhixuan Wu  
Hangxuan Xie  
Jiacheng Xie  
Yuxi Xie  
Alex Xu  
Chang Xu  
Ruihan Xu

Sihan Xu  
Xingdong Xu  
Xinya Xu  
Chenrui Yan  
Alan Henderson Yang  
Chen Yang  
Congyue Yang  
Jianxin Yang  
Kaitlyn Weilin Yang  
Yihan Yao  
Zihao Ye  
Sarah Nicole Yee  
Bowen Yi  
Jier Yin  
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Amanda Yu  
Andrew Yu  
Sarina Yu  
Jieming Yuan  
Yixiao Yuan  
HanKai Zhang  
Hanxiang Zhang  
James Yanping Zhang  
Junjie Zhang  
Kelly Zhang  
Anna Zhao  
Xinhao Zheng  
Yuxuan Zheng  
Holly Elizabeth ZumBrunnen

## RESIDENTIAL COLLEGE

### Bachelor of Arts

Delia Maia Binetti  
Paige Bost

Noe Bowman Conahan  
Marian Pan

Jordan Alyssa Preston-Forte  
Emma Sigal Shimovich

### Bachelor of Science

Christine Pearl Chang  
Maeve Finley

Bekah Harrelson  
Kathryn Grace Hunter

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## Certificate of Graduate Studies

### Classical Reception Studies

Fernando Gorab Leme

### Museum Studies

Stacey Jacqueline Bishop  
Gala Patenkovic

### Science, Technology, and Society

Robert Bailey Markum

### Complex Systems

Eric Joseph Boccaccio

## Master of Arts

### American Culture

Michelle Prune Ah Kim

### Anthropology

Drosos Nicholas Kardulias

Jiafan Dai

Xiaohan Huang

Bingyi Li

Shangyi Luo

Jie Qiao

Riley Tang

Qingyang Wang

Shiyu Wang

### Ancient Mediterranean Art and Archaeology

Lauren Alberti

Caroline Marie Everts

Abigail Joy Staub

### Applied Economics

Kehan Chang

Kusalin Charuchart

Yanni Chen

Yuhe Chen

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## Master of Arts

### Applied Economics

Zhongjian Wang  
Xiyuan Wu  
Yunjia Xia  
Xuyuan Zhang  
Zichen Zhou

### Classical Studies

Erin Anne Robichaud

### Classical Studies-Greek

Allen Alexander Kendall

### Classical Studies-Latin

James Robert Nesbitt-Prosser

### Comparative Literature

Jamie Clegg

### Economics

Catherine E. Cox  
Kianna Rachael Freeman  
Dasom Isabella Ham  
Richard Shi  
Eva Wang

### English Language and Literature

Nathan Sathyajit Omprasadham

### Philosophy

Yixuan Wu

### Political Science

Meagan Elizabeth Burt  
Hasher Mohammad Nisar

### Sociology

Michelangelo Trujillo

## Master of Science

### Applied and Interdisciplinary Mathematics

Dania Ali Abuhijleh  
Marc Andrew Inhawk Choi

### Applied Physics

Ruofan Hao  
Yi-Hsin Shen  
Jaela Cecila Whitfield

### Applied Statistics

Chih Yu Chang  
Chuying Han  
Jiachen Liu  
Ye Tian  
Zhichao Wang  
Han Yang  
Yukun Yang  
Xinyu Zhang

### Astronomy and Astrophysics

Maria Jose Colmenares Diaz  
Thomas Doolin Kennedy  
Korbin Waters  
Xin Xiang

### Biophysics

Grace Arhin

### Chemistry

Sean Jacob Calvert  
Cayden J. Dodd  
Elizabeth Agatha Doty  
Yannik Christian Caspar Esser  
Daisy Haas  
Lindsay Jane Heagle  
Abigail Lynn Kelly  
Glad Labrague  
Hannah Morris  
Abdias Nester Noel  
Hamidur Rahman  
Nicholas Andrew Tomalia  
Anusha Vajrala  
Antigone Nicole Wilson  
Christopher Woodley  
Hanyu Zheng

### Data Science

Stephen Alexander-Casoglos Blough  
Junyi Deng  
Rao Fu  
Youheng Fu  
Eric Walenty Golab  
Lingyan Hu  
Vaibhava lakshmi Ravideshik  
Aryan Ringshia  
Yahui Wang  
Fangqing Yuan  
Tingfu Zhou

### Mathematics

Fiona Han  
Minki P. Lee  
Sadie Lipman

### Physics

Jiaming Pan  
Emery Charles Trott

### Psychology

Dianna Alvarado  
Emily Shubert Diamond  
Rosa Munoz  
Yanghyun Park  
Hannah Ramil  
Brittany Ribeiro Brown  
Kaelyn Adele Sabree  
Rouan Salim  
Halie Vivian Shangin

### Quantitative Finance and Risk Management

Ching Yu Chen  
Nantong Chen  
Kaiwen Dong  
Xinrui Han  
Haochen Li  
Yixuan Ni  
Kai Zhong  
Mingyang Zhou  
Zhuoyu Zhu

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Founded in 1850, Marschall S. Runge, Dean

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### **Certificate of Graduate Studies**

#### **Precision Health**

Callie Marie Swanepoel

### **Master of Science**

#### **Bioinformatics**

Vikram Bala  
Xinyi Deng  
Zoe He  
Yuchen Lei  
Elizabeth Grace Lombard  
Jan S. Rosa Hernández  
Pranjal Srivastava

#### **Health and Health Care Research**

Brianna Marzolf

#### **Health Infrastructures and Learning Systems**

Patrick Lewicki  
Jennifer A. Masterson  
Amani Nazzal

#### **Microbiology and Immunology**

Catherine Jean Andres  
Christopher Blair  
Sara Elnztawy

#### **Neuroscience**

Marcel Lignani Elkouri

## **LAW SCHOOL**

Founded in 1859, Kyle D. Logue, Interim Dean

### **Juris Doctor**

Gabriella Rose Boisineau  
Erika Mariel Farmer

Michelle Landry  
Lauren Dominick Lewis

## **SCHOOL OF DENTISTRY**

Founded in 1875, Jacques Eduardo Nör, Dean

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### **Master of Science**

#### **Oral Health Sciences**

Tasneem Mohamed Adam Ali

#### **Pediatric Dentistry**

Sekna Tarek Dabaja  
Stephanie Marie Fotouhi  
Tommy Vinh Vu

#### **Periodontics**

Teresa Heck

## **COLLEGE OF PHARMACY**

Founded in 1876, Vicki Ellingrod, Dean

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Jeanne Brynn Matilda Wallace

### **Bachelor of Science in Pharmaceutical Sciences**

Thy Diep Nguyen  
Grace Y Lee

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### **Master of Science**

#### **Integrated Pharmaceutical Sciences**

Devyani Bhatnagar  
Maira Ashif Vahora

#### **Medicinal Chemistry**

Katelyn Victoria Brown  
Andrew Davis Outlaw

## **GERALD R. FORD SCHOOL OF PUBLIC POLICY**

Founded in 1914, Celeste Watkins-Hayes, Joan and Sanford Weill Dean of Public Policy

### **Bachelor of Arts in Public Policy**

Ha Thanh Do  
Diana Dolezalova

Neil Joseph Nakkash  
Erisa Rei Rosen

### **Minor in Public Policy**

Dahlia Frances Rappaport  
Sarrah Ahmed

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### **Certificate of Graduate Studies**

#### **Science, Technology and Public Policy**

Gerardo Alfonso Mendez Gutierrez

### **Master of Public Policy**

#### **Public Policy**

Habeeb Nabeel El-amir  
Emily Christa Kuttner  
Joseph Louis Mancina  
Gerardo Alfonso Mendez Gutierrez

Aiswarya Padmanabhan  
Kelly Rogers Victor  
Oieshi Saha  
Caryn Alisabeth Shannon  
Jaymie Tibbits

Mayu Ueno  
Elizabeth Wang  
Junxian Wu

# COLLEGE OF ENGINEERING

Founded in 1895, Karen A. Thole, Robert J. Vlasic Dean of Engineering

## Bachelor of Science in Engineering

### Aerospace Engineering

Samuel Ryan Auerbach  
Bryson R. Denuyl  
Ahmed A. Elkawas  
Mark Atef Nageb Farag  
Seth William Fox  
Braeden Hauk Germundson  
Tyler Calvin Kahaian  
Joon Kyo Kim  
Jackson Reid Lawson  
Brady Stuart Leitz  
Christopher John May  
Liam Daniel McCarthy  
Rohan Dilip Patel  
Katelyn Marie Roll  
Reid P. Schmaltz  
Ilyana Louise Smith  
Jonathan Albert Taylor  
Shikhar Verma  
Matthew Jon Villavicencio  
Kimberly Zwolshen

### Biomedical Engineering

Jackson John Albright  
Elaine Elias Azar  
Vikram Bala  
Siddhi Milind Bhirud  
Austen Bloembergen  
Shrikar Sudhaman Chakravarthy  
Hannah Lee Eller  
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Anne Katherine Roesch  
Rishik Tatavarthi  
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Ari Wang  
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Tessa Jade Weinberger

### Chemical Engineering

Benjamin Thomas Adloff  
Anakin Bahm

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Logan Edward Canada  
Asesh Kanti Chanda  
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Nathan Todd Irgang  
Arijit Jatkar  
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Vivek Rao  
Diego Rodriguez  
Sahil Singh Sidhu  
Samantha Siew  
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Baotian Zhang  
Kevin Z. Zheng

### Civil Engineering

Morgan Renee Brezzell  
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Theresa Marie Presisto  
Deon Stephens

### Computer Engineering

Yihang Bi  
Matthew Francis Dubravec  
Darren Wayne Fitzgerald  
Pablo Alonso Garcia Acuña  
Hudson Jee Hall  
Ali Billal Hammoud  
Noah Nathaniel Hicks  
Dillon Henry Hollingsworth  
Leo J. Huang  
Advait Shriram Iyer  
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John Frederick Kotarski, Jr.  
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Skylar Michael Lennon  
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Mingyang Liu  
Ansh Mehta

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Max Berkowitz  
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Jenna Jaehnig  
Advika Jhingran  
Chloe Anne Jones  
Ritij Jutur  
Akseli Johannes Kangaslahti



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Neha C. Kankanala  
Anirudh Karnam  
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Mohammadali Kodeih  
Nathan Otto Kovacs  
Shweta Ravi Kumar  
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John Reilly Lancaster  
Bryan Bangyan Li  
Samuel Lim  
Jimmy Lin  
Sonia Lin  
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Kaifeng Liu  
Joyce Liu  
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Daniel Malis  
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Megan Elizabeth Miller  
Sasha Mittal  
Abraham Mughal  
Arnav Nayan Mummineni  
Ibrahim Adam Musaddequr Rahman  
Ian Andrew Nadeau  
Zachery Thomas Nagy  
Akhil Nair  
Yuhang Ning  
Alyssa Michelle O'Brien  
Alyvia Catherine Osborne  
Vitaliy Paliy  
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Antoine M. Pangas  
Daniel J. Park  
Kirtan Mukesh Patel  
Yana R. Patel  
Margaret Peterson  
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Vikram Vignesh Raghu  
Ayush Rautwar  
Anurag Renduchintala  
Alison Jean Ryckman  
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Poulami Sau  
Daniel Alexander Schondorf  
Henry Robert Serr  
Sukhbir Singh  
Yash Sinha  
Gannon Richard Smith  
Hannah Ebba Helena Soderstrom

Samuel Adeoluwa Sonoiki  
Daniel Stefanescu  
Megan Su  
Ajay Sumanth  
Zhenjie Sun  
Balazs Mark Szamosfalvi  
Lisa A. Tarsavage  
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Sachin Vijayaraj  
Hersh Vora  
Alexander Junfei Wang  
Alexander Z. Wang  
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Benjamin Colton-George Wolin  
Sean Francis Worthington  
Antony Wu  
Jason Brandon Xu  
Mai Xu  
Swaraj Yadav  
Karl Shyu Yan  
Cullen Lee Ye  
Vivian Yuan  
Brian Wei Zhang

### Data Science

Elliot James Baker  
Luke Nathaniel Carlson  
Mason James Gatfield  
Ishan Goel  
Maxwell Long Wen  
Jiacong Zheng  
Jingrui Zhuang

### Electrical Engineering

Victor Manuel Aca-Zayas  
Gharam Alsnayyan  
Cody Bernard  
Nathan Biggs  
Alexander Bossio  
Julius Oscar Burtell  
Simon Cadavid  
Daniel David Carlebach  
Devon Katyayani Rosscote Chandran  
Euijeong Cho  
Erik Israel Cortes  
Sarah Rose Donley  
Drew Richard DuShane  
Shanmukh Venkata Sai Ghandikota  
Ernesto Gomez  
Jesse Hu  
Amaan Hussain  
Owen Joseph Lapointe  
Joshua Lian  
Tye Scott Mohr  
Daniel D. Moon  
Harshit Nanda  
Pratham Patel  
Ayden Jamieson Riley

Daniel Rizo-Lopez  
Sammy Saad  
Michael W. Sharashenidze  
Nidhi Gauri Tolpadi  
Thanh Long Tran Trong  
Jeffrey Yunzhe Yang

### Engineering Physics

Mark J. Siegel  
Jason Luo Zeng

### Environmental Engineering

Anna Bezwada  
Quinn Elijah Goldberg  
Jenna C. Kutscher  
Lily Rose Pegg  
Ryan Charles Pohlman

### Industrial and Operations Engineering

Obada Saeed M Bahidrah  
Niles Immanuel Boothe  
Zachary Aaron Collard  
Ciera Collier  
Alice Wakana Conner  
Lillian A. Daghlas  
Thomas Leroy Feldkamp  
Guillermo González Carnicero  
Nicole Herrera  
Connor D. Hoch  
Kaitlyn Linh Hua  
Yi fan Jiang  
Jackson Tyler Kobylarcz  
Kyle Austin Krause  
Maria del Pilar Oliveros  
Gabriel Ortegon  
Mark Jeremiah Prys  
Selina Rey  
Sneha Saxena  
Alexander Schwendeman  
Debdip Sengupta  
Nicholas Paul Simon  
Nicholas Lee Edward Stewart  
Julia Kay Stowe  
Simon Vasquez  
Shanni Yu

### Materials Science and Engineering

Abigail Mira Ahn  
Erin Marie Clingerman  
Micah Walter Gendich  
Manasi Dhananjay Londhe  
Priya Patel  
Alan Shi  
Penelope Grace Springel  
Dashal J. Womack  
George Zhou

# COLLEGE OF ENGINEERING

## Bachelor of Science in Engineering

### Mechanical Engineering

Chloe Suzanne Affaki  
Alison Lynne Brei  
David Matthew Buck  
Nicholas James Bush  
Allison Laura Craig  
Griffin De Las Heras  
Cole Whitney Dimich  
Atticus Collier Driver  
John Joseph Durocher, Jr.  
Matthew Ejakov  
Crystal Theresa El-Achkar  
Megan A. Giacobetti  
Amon Kelsey Green  
Sunaad Krishna Gurajada  
Max Tokusei Gusukuma  
Yusen Han  
Anthony Allen Hancock  
Steven Clifford Holtz  
Max Lewis Kline

Meghna Krishnan  
Dhiya Krupashankar  
Connor Houlihan LaBo  
Matthew Ian Lajoie  
Alexander Justin Li  
Gerardo Lucena  
Steven Michael Lukasik  
Pirro Marko  
Jake S. Marshall  
Ketan Tyrese Mulye  
Jennifer Lynn Park  
Jack David Pedlar  
Michael William Reynolds  
Erik Lee Rikkonen  
Aryan Shane Rose  
Audrey Taylor Safir  
Balpreet Hanjra Singh  
Rochelle Marie Smith  
Nicholas George Smulsky  
Mehul Sreenivas

Nina Ysabella Gamonez Tancongco  
Justin Michael Tawil  
Jayson Alexander Terry  
Henry Alex Tukel  
Enzhong Wang  
Ahmed Wasif  
Cole Jeffrey Young  
Peichen Yu  
Yiming Zhang  
Alec Michael Zielaskowski

### Nuclear Engineering and Radiological Sciences

Aaron Maxwell Belman-Wells

### Robotics

Sarah Joanne Chan  
Jacob K. Sullivan

## Certificate of Advanced Studies in Engineering

### Innovation & Entrepreneurship

Devika Harikrishnan  
Vaidehi Mahida

Clark Yidi Wang  
Xiaohui Wang

## Master of Engineering

### Advanced Medical Product Engineering and Development

Nia G. Hightower  
Sam P. Keller  
Adam Knapp

Jon Nicholas St. Pierre  
Atharva Ujwal Sule  
Ebi Bernard Suresh Ponraj  
Suganthan Suriyamoorthy  
Mihir Sanjay Tasgaonkar  
Harsh Ashit Ved  
Zihan Zhang

### Applied Climate

Caitlyn Margaret Ruth Feldpausch  
Sloane Elizabeth Poppei  
Victoria Leigh Scheidt

### Electrical and Computer Engineering

Charles Joseph Carr  
Fengyin Cen  
Kuan-Wei Chen  
Kuang-Yang Cheng  
Yixuan Deng  
Weijia Fang  
Nai-Yin Feng  
Yoonha Jang  
Lin Jia  
Tianyang Jiang  
Xingjian Jiang  
Yifan Lu  
Zhuang Ma  
Da Pan  
Karl Peter  
Tongyuan Qian

### Automotive Engineering

Vatsal Bhupendra Agrawal  
Connor James Blandin  
Chinmay Vijaykumar Chaudhary  
Kevin Michael Cremonesi  
Meghanath Esikela  
Kanishka Gabel  
Aaditya Khushal Gala  
Jose Antonio Galguera  
Anirudh Krishnamoorthy  
Kewen Lyu  
Musthakeem Basha Mohammed  
Rakesh Ramesh  
Francesco Rossi  
Bhumanyu Singh

Haining Qiu  
Jier Qiu  
Ryan Donald Shaw  
Aoran Shen  
Letian Shi  
Xinru Song  
Fenghui Tang  
Chengbo Wang  
Qingyue Wang  
Ziru Wang  
Jiahe Xu  
Zhan Xu  
Zichen Xu  
Shuaihan Ye  
Jialin Yin  
Jiafeng Yu  
Yiwei Zeng  
Bo Zhang  
Yu Zhang  
Han Zheng

### Energy Systems Engineering

Jean Orlando Calzada  
Joshua Kiefer  
Jaclyn Ruth Kinson  
Hannah Jane Loizzo-Jay

# COLLEGE OF ENGINEERING

## Master of Engineering

### Energy Systems Engineering

Sara Murphy  
Brent Patterson  
Gavin Joao Filipe Silveira  
Panupong Srisuthankul  
Maurício Tavares  
Youngjoo Yoon

### Global Automotive and Manufacturing Engineering

Jason Edward Bell  
Xuan Dai  
Christopher Eaton  
Sarvesh Raju Girde  
Siddhartha Gude  
Pradeep Manjunath Hegde  
Rogelio Hernandez  
William Thomas Kucinski

Devang S. Nath  
James Patrick Neville  
Aren Vardhan Pilli  
Dhyan Saurabh Vyas  
Jim Woodford

### Manufacturing Engineering

Amay Bhansali  
Arjun Shrirangan Giri  
Kavya Jawahar  
Brynna Keelin Kelly  
Kayla Yeeun Lee  
Stephen Benjamin Lipshaw  
Vaishnav Madhava Das  
Suriya Natarajan  
Yash Manoj Kumar Pachisia  
William Wagner

### Space Engineering

Adam Matthew Bertrand  
Gaston Cohen Wlodawer  
Byron Louis Darrow  
Megan Clare Foulk  
Sakshi Chandrakant Patil  
Ayesha Saeed  
Arjun Sharma  
Anson Sheu

### Systems Engineering and Design

Ting-Kai Chou  
Evan Flanagan  
Tyler Jenss

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## Certificate of Graduate Studies

### Data Science

Brian Chen  
Xinyi Deng  
Stephanie Anne Palmer

Tong Suo  
Elizabeth Wang

### Plasma Science and Engineering

Daniel Thomas Carpenter

## Master of Science

### Biomedical Engineering

Scott Allen Miller  
Yunqing Yi

### Climate and Space Sciences and Engineering

Atheer Alhothali

### Computer Science and Engineering

Alexia Arthur  
Ravi Bhatt  
Marissa Hope Bhavsar  
Shmeelok Chakraborty  
James C. Edwards  
Sreya Gogineni  
Aditya Guin  
Jack Holland  
Clark Kaminsky  
Gaurav Kaul  
Mia Kelly  
Oh Jun Kweon  
Anthony Maxwell Li  
Yin Lin

Jane Luo  
Yuzhou Mao  
Yunjie Pan  
Haocheng Ren  
Finn Roblin  
Mehar Deep Singh  
Tao Wei  
Michael Xi  
Yaodong Xin  
Haoduo Yan  
David Zhong  
Yichen Zhong  
Zhenyan Zhu

### Design Science

Anshiqi Agrawal  
Ziyang Liu  
Rahul Mistry  
Abhishek Pandey  
Sai Smriti Vamaraju

### Electrical and Computer Engineering

Shlok Agarwal  
Adam Alfrey  
Mohammad Ali  
Mingze Chen  
Jesse R. Codling  
Yaozhi Du  
David Engel  
Nick Farid  
Ziheng Fu  
Sarah Goklevent  
Jona Grodecki  
Jian Guan  
Taoran Ji  
Ethan Christopher Kennedy  
Alex Knowlton  
Saloni Sanjeev Koshe  
John William Kustin  
Ze Liu  
Ziming Luo  
Nicholas Pagliocca  
Tirth Patel  
Theodore Paun

# COLLEGE OF ENGINEERING

## Master of Science

### Electrical and Computer Engineering

Qinwen Qian  
Hrithik Ravi  
Yu-Ting Shiau  
Bennet Song  
Erin Teevens  
Rick Tsai  
Julio Vata  
Chunyu Wang  
Xiangdong Wei  
Liuyun Xu  
Xiaoyu Zhang  
Xinyu Zhang  
Xingchen Zhou  
Xinrui Zhou

### Engineering Education Research

Madison S. Buford

### Industrial and Operations Engineering

Eric Joseph Boccaccio  
Chuyun Chen  
Kirstie Chen  
Xiyue Chen  
Tianyi Chi  
Henry Frederick Fechhelm  
Abhinav Ganesh Kumar  
Drew Hidalgo  
Zitong Li  
Wei Meng  
Tianze Qu  
Navaneeth Rajan  
Shumiao Xie  
Jingyi Xu  
Shucen Zhao

### Robotics

Ryan Alexander Aspenleiter  
Saicharan Bandikallu  
Zachary Paul Bons

Emily Ann Bywater  
Hanna Dale Chapin  
Andrew Chen  
Alex Coleman  
An Dang  
Zhongxiao Deng  
Xiangbo Gao  
Frank Yifeng Lai  
Lihan Lian  
Andre Mixan  
Soham Sachin Purohit  
Adithya Ramakrishnan  
Anja Mara Sheppard  
Clay Spaulding  
Christian Stromberger  
Shashank Verma  
Kathryn Lorraine Wakevainen  
Boyang Wang  
Jiamu Wang  
Feng Xue  
Yunqing Yi

## Master of Science in Engineering

### Aerospace Engineering

Huseyin Acar  
Ivan Bao  
Delenn Bauer  
Sriram Sivakumar Bommakanti  
Ethan Phillipe De Oliveira Dupre  
Niloy Gupta  
Zoraiz Khan  
Aruma Kushwaha  
Brendan Rhys Larson  
Jeffrey Li  
Rachel Elizabeth Mead  
Alejandro Roa Quintero  
Patrizio Rosatelli  
Alejandro Hermelando Sanchez  
Edith Shear  
Joshua Thomas  
Garrett Joshua West  
Rochan Nachiketa Yakkundi

### Biomedical Engineering

Breanna McKenzie Campbell  
Lucia Seongyeon Choi  
Grace Elizabeth Gaubatz  
Alexa Larissa Iglesias  
Robert Christian Isacksen  
Samantha Nicole Lukpat  
Jayden Christopher Pothoof  
Kayle Riley  
Art J. Szacik  
Helen Tran  
Emilia Zagajac

### Chemical Engineering

Elliot Cooper  
Riley Michael Garliauskas  
Kehinde Oloyede Omoloja  
Hongxuan Wang

### Civil Engineering

Xinyi Deng  
Aymeric Destrée  
Rita Misa Halphen  
Leina Ihara Kaehr  
Shuyang Li  
Siqi Lian  
Karina Nicole Otten  
Alison Palmer  
Jesús Enrique Ramirez Guillermo  
Nicholas George Said  
Charalampos Sofios  
Stephanie Elisabeth Sparkowski  
Shiqi Zhang  
Lingyun Zhong  
Ethan William Zurek

### Computer Science and Engineering

Ammar Ahmed  
Joseph Miles Berns  
Haitong Chen  
Jiyu Chen  
Yang Du  
Yijia Gao  
Aylin Ece Gunal

Shaurya G. Gunderia  
Johnson He  
Daniel J. Hou  
Samantha Jaehnig  
Eshan Jain  
Alex Janosi  
Reinardus Joseph  
Junhwan Kim  
Justin Shiqi Liu  
Nina Marette Moyski  
Melina Sophia O'Dell  
Ankith Sai Palakodati  
Nikhil Patel  
Adarsh R. Ponaka  
Raghav M. Ramesh  
Rushil Saha  
Daniel Shim  
Sarah A. Stec  
Rushil R. Talla  
Max William Tennant  
Ian Wrzesinski  
Heyang Zhang  
Jia Zhu

### Construction Engineering and Management

Roberto Athie Chara  
Amogh Doijad  
Bongil Gu  
Qihong Lin

# COLLEGE OF ENGINEERING

## Master of Science in Engineering

### Electrical and Computer Engineering

Daphne Elizabeth Agapiou  
Winson Chen  
Angel Cheng  
Nicolas Faché  
Hanyu Gan  
Ryan Liang Hou  
Chenhuan Jiang  
Estefanio Manuel Kesto  
Ayesha A. Khan  
Haoxiang Li  
Daniel Chong Liang  
Yiyang Luo  
Aayush Mohanty  
Mayukh Nath  
Matthew Ng  
Haoyu Pan  
Tiffany Christine Parise  
Cody Sheng  
Jae Min Shin  
Scott Smith  
Matt Su  
Pooja Thakur  
Chien Tu  
Noah Waldron  
Shengwei Wang  
Hengrui Zhang  
Haozhe Zheng

### Environmental Engineering

Spencer Morgan Checkoway  
Jeffrey Todd Manner  
Haylee Rose Miller  
Marion Chunmei Ni  
Morgan Marijoe Saunders  
Xinran Zhang

Yiming Zhang  
Wenxing Zuo

### Industrial and Operations Engineering

Joe Baker  
Samantha Hsu  
Sahitya Krishnan  
Qihong Lin  
Zhichen Liu  
Kiran Elyse Stump  
Chia-Jung Tung  
Chang Wang  
Clark Yidi Wang  
Yaocheng Zhuang

### Materials Science and Engineering

Archi Agrawal  
Chih-Jui Lung  
Melissa Masforroll  
Lingxia Shi

### Mechanical Engineering

James Robert Baxter  
Drew Allen Boughton  
Sam Brusilow  
Boer Chen  
Hao Chen  
Marisa Francesca De Souza  
Spencer Grant Dickhudt  
Aaron James Feng  
Graham Fordice  
Devon Kenneth Freeland  
Hanyu Gan  
Grace Haller  
Devika Harikrishnan  
Connor William Hohl

Ian Holbrook  
Chenhuan Jiang  
Robin Kee  
Nathan Joseph Kleb  
Sohum Kulkarni  
Adelaide Lammers  
Leah Jade Lujan  
Yilin Ma  
Tarsh Manohar  
Harrison Tobias Menkes  
Christopher Michael Metzger  
Rahul Nair  
Ethan J. Parham  
Wenhao Peng  
Riley George Pieper  
Dheeraj Pulipaka  
Yashasvi Shanker Sharma  
Jacqueline Solis-Armenta  
Matt Su  
Zander Thim  
Gavin Till  
Christopher Henry Tsivitse  
Varshni V S  
Chengxi Wang  
Yaqi Zhang  
Haozhe Zheng  
Xingchen Zhou

### Naval Architecture and Marine Engineering

Haonan Cheng  
Jane Hyojung Lee  
Jiahui Wen

### Nuclear Engineering and Radiological Sciences

Owen Nichols Hart  
Meredith Thibeault

## MARSAL FAMILY SCHOOL OF EDUCATION

Founded in 1921, Elizabeth Birr Moje, Dean

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### Certificate of Graduate Studies

#### Learning Experience Design

Xintian Gao  
Shihan Guo

Ruihan Luo  
Mian Wu  
Xiaoyu Wu

Leyan Zhang

### Master of Arts

#### Educational Leadership and Policy

Anthony Jesus Cepeda Adams  
Alexandra Azanov  
Abdullah Bo Shgeia  
Danielle Capitan  
Keavin Smith  
Xiaohui Wang

Lya Li  
Yanan Li  
Ruihan Luo  
Sam Madery  
Wanting Qian  
Yael Ross  
Muhammad Salman  
Hiba Shoaib  
Sara Jane Thompson  
Jiaxuan Wen  
Mian Wu  
Xiaoyu Wu  
Qingqing Yan  
JiaEn Ye  
Leyan Zhang  
Yuyue Zhao

#### Higher Education

Dildora Bokhodirovna Abdusattarova  
Azucena Cuevas  
Lissette Gamez  
Regis Asir Haynes  
Riley Hughes  
Abby Liu  
Gina Meimann  
Samuel Dakota Schmitz  
Michael Silek  
Rachel Sutton  
Sidra Tariq  
Kassy Vang  
Jordan Williams

#### Educational Studies

Larasati Dwibuana Ayuningtyas  
Sara Batool  
Sarit Bendavid  
Amirah Brown  
Xintian Gao  
Jasmin Guadalupe Gonzalez  
Shihan Guo  
Aysha Immani Jerald

## STEPHEN M. ROSS SCHOOL OF BUSINESS

Founded in 1924, Sharon F. Matusik, Edward J. Frey Dean of Business

### Bachelor of Business Administration

Evelynne Laura Crumm  
Anjali Francis  
Ishan Goel  
Jonathan Ross Grossman  
Kali Hightower  
Hamzah Abbas Hussain

Janelle Rosemina Jean-Baptiste  
Pooja Kolli  
Dhiya Krupashankar  
Neil M. Mascarenhas  
Priya Patel  
Rachel Marie Pawlik

Drew Charles Phipps  
Syeda Maha  
Siddhanth Soni  
Neha Melkote Subrahmanyam  
Ian Richard Zhu

### Master of Accounting

Jiawei Li

# STEPHEN M. ROSS SCHOOL OF BUSINESS

## Master of Business Administration

Ankita Bansal  
Christopher Blye  
Isabel Bonnyman  
Hannah Boundy  
Allie Bull  
Daniel Cherrin  
Izabela Cottle  
Jonathan D. Day  
John Delisa  
Kelly Klein Donahoe  
Louise Anne Draper  
Lindley French  
Jordan Gorelick  
Travis Conley Griffard

Daniel Charles Herzberg II  
Matthew Hewelt  
Brendan T. Hickey  
Akhilesh Chandra Reddy Katipally  
Kayla Kavulich  
Andrew Kim  
Rena Domenica Marie Lahn  
Catalina Lee  
Jacob Carl Lindquist  
Gino Jovani Lollo  
Melchior Maetzener  
Ryan Hunter Mahan  
Ken Malik  
Mackenzie Elizabeth Mock

Cesar Munive  
Sean Nack  
David T. Parker  
Carter Purcell  
Megan Elizabeth Salyers  
Amanda Rae Sarhatt  
Niral Shah  
Jared Carl Stein  
Justin Daniel Stern  
Arsalan Tayyab  
Eric Um  
John Wang

## SCHOOL FOR ENVIRONMENT AND SUSTAINABILITY

Founded in 1927, Jonathan T. Overpeck, Samuel A. Graham Dean

### Bachelor of Arts

Frankie Berk Ader  
Ameen Asbahi  
Wesley Garant  
Jackson Ryall Hakuri  
Claudia J. Lozon

Anna Rose Peppet  
Lila W. Potter  
Harrison Christopher Rhoades  
Lily Elise Sayset-Gorsch  
Rachel Elizabeth Toole

Jade Betheny Whittaker-Mitts  
Amber Lynn Widner  
Zheyu Alston Xu

### Bachelor of Science

Alexander James Barberi  
Hannah Jane Bednar  
Elizabeth N. Casey

Alexandra Jillian Dryden  
Maeve Finley  
Katherine Elizabeth Harpenau

Carma Marie Johnson  
Sarah Lindsey  
Valerie Mondimore Wilke

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## Certificate of Graduate Studies

### Industrial Ecology

Yi Wang

### Master of Science

#### Environment and Sustainability

Ankita Bansal  
Sanya Bery  
Isabel Bonnyman  
Jamie Mark Brackman  
Allie Bull

John Delisa  
Kelly Klein Donahoe  
Louise Anne Draper  
Graham Fordice  
Evan Jerome Hill  
Chanju Hwang  
Rena Domenica Marie Lahn

Liz Li  
Stephen Benjamin Lipshaw  
Jeffrey Todd Manner  
Mackenzie Elizabeth Mock  
Sara Murphy  
Alison Palmer  
Carter Purcell



# SCHOOL FOR ENVIRONMENT AND SUSTAINABILITY

## Master of Science

### Environment and Sustainability

Kate Shambaugh  
Elizabeth Ann Smith  
April Sunid

Martin Leif Vanderschoot  
Yi Wang  
Yaqi Zhang

### Natural Resources and Environment

Xindi Huang

# SCHOOL OF MUSIC, THEATRE & DANCE

Founded in 1929, David A. Gier, Dean

## Bachelor of Arts

### Music

Kallen Miller

## Bachelor of Fine Arts

### Dance

Alissa Marie Rebagliati  
Lauren Elizabeth Roebuck

### Jazz and Contemporary Improvisation

Casey Elizabeth Cheatham  
Houston Patton

### Theatre Design and Production

Mila Fleur McCoy

### Theatre Performance - Directing

Mirit Ariella Skeen

## Bachelor of Music

### Music Education - Instrumental

Joshua Joseph Balogh  
Adia Connor Cafferillo  
Laura Muirgheal Ramsay  
Johnny To  
Kiana June Weber

### Performance - Clarinet

Johnny To

### Performance - Flute

Adria Connor Cafferillo

### Performance - Organ

Skyelar John Raiti

### Performance - Percussion

Laika Park (RyuHwa Park) Choi

### Performance - Saxophone

Laura Muirgheal Ramsay

### Performance - Violin

Joshua Michael Millet

### Performance - Cello

Anna Kate Holmes

## Master of Music

### Composition

Emily Mae Graham  
Daniel Kim

## **SCHOOL OF MUSIC, THEATRE & DANCE**

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### **Certificate of Graduate Studies**

#### **Arts Entrepreneurship and Leadership**

Kiana June Weber

#### **Musicology**

Chun Yung Lee

## **A. ALFRED TAUBMAN COLLEGE OF ARCHITECTURE AND URBAN PLANNING**

Founded in 1931, Jonathan Massey, Dean

### **Bachelor of Science in Urban Technology**

Aakash Narayan

### **Master of Architecture**

Raghad Abdulrahman s Al Khidhran

Yudi Chen

John Wu

### **Master of Urban Design**

Md Ehsan Alam

Deepa Sanjay Bansal

Virginia Elijah Bassily

Cameron Joseph Blakely

Chinchieh Chen

Dongjiang Jiao

Yi-Chien Kuo

Yesha Madhubhai Malaviya

Akshita Mandhyan

Srilaxmi Melkundi

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### **Certificate of Graduate Studies**

#### **Real Estate Development**

Aaron Hudge-Peterson

Justin Tiernan

Kyle Von Dervedde

Clark Yidi Wang

John Wu

### **Master of Science**

#### **Architecture Design and Research**

Jutang Gao

Archit Mukesh Goyal

Daniel Merupu

Ilkyaz Sarimehmetoglu

Biyang Yan

# **A. ALFRED TAUBMAN COLLEGE OF ARCHITECTURE AND URBAN PLANNING**

## **Master of Urban and Regional Planning**

### **Urban and Regional Planning**

Sanya Bery  
Jamie Mark Brackman  
Lutalo Amanitaka Sanifu

## **SCHOOL OF NURSING**

Founded in 1941, Patricia D. Hurn, Dean

### **Bachelor of Science in Nursing**

Emily Azhari  
Dominik Green  
Kira Viverette

### **Master of Science in Nursing**

#### **Adult-Gerontology Acute Care Nurse Practitioner**

Mee Lee

#### **Leadership, Analytics and Innovation**

Rencie Baldon  
Sarah Collinson  
Sarah Comstock  
Sarah Eidt  
Kayla Hauser  
Virginia Mundy

Kellie Proctor  
Jakob Schmid  
Megan Smithburg  
Richard Steele  
Ramona Stricker  
Courtney Watterworth  
Quinn Wulf-Eagal

### **Doctor of Nursing Practice**

Paul Edick

## **SCHOOL OF PUBLIC HEALTH**

Founded in 1951, F. DuBois Bowman, Dean

### **Bachelor of Arts**

Hannah Jane Bedner  
Sarah Esther Boeke

Arulvel Rajeswaran  
Rianna T. Urquhart

### **Bachelor of Science**

Athraa Haitham Alghazaly  
Sophie Lillian Branham  
Isabelle Duong  
Anna Kim  
Umaiyal Kogulan

Olivia Candace Lee  
Nina Parikh  
Master of Health Informatics  
Hibah Al-Jabur  
Sara Bennett

Flora Akikea Kibong  
Neha Nair

## SCHOOL OF PUBLIC HEALTH

### Master of Public Health

#### Health Behavior and Health Education

Alessandra Olivia Akers  
Anne Clark

Tashfia Jilu  
Grace MacFarland  
Nahiely Reza

Kelly Rogers Victor  
Robin Hannah Voisine

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### Master of Science

#### Biostatistics

Dhruva Arjun Krishnamurthy  
Zhehan Zhang

## SCHOOL OF SOCIAL WORK

Founded in 1951, Beth Angell, Dean

### Master of Social Work

Kaitlyn Abeare  
Gwyneth F. Ackerman  
Alessandra Olivia Akers  
Anna Genevieve Louise Alapatt  
Sara Mohammed H A Alhazaa  
Nadia Salah Asbahi  
Annaka Askanazi  
Ashley Liat Attar  
Isabelle Ann Avery  
Mia Bacigalupo  
Karen Itzayana Bahena Coronel  
Wolfgang Von Bahr  
Shelby Lynn Baker  
Bryna Bashore-Manns  
Sophia Brooke Beebe  
Ashley M. Behnke  
Shoshana Elizabeth Bittker  
Saraí Blanco Martinez  
Gabriella Rose Boisineau  
Lynette M. Bowden  
Skye Gabriella Bragagnini  
Hannah Elizabeth Braum  
Kaisha Kaelen Brezina  
Mikaela Marie Brzuchowski  
Ramona Rose Burke  
Kira Marissa Buyers  
Mackenzie L. Caksackkar  
Yinqi Chen  
Ed Cieslak  
Sophia Cinnamon  
Anne Clark  
Caitlin Rose Coffelt

Kyla Cummings  
Scott D. Darda  
Hawraa Darwich  
Carley Davidson  
Nikki Devenney  
Maretta DeWitt  
Evie Dickman  
Savana Marie Doerr  
Daria S. Donelson  
Jeff Dorr  
Jacob Douville  
Tonya Nicole Drew  
MacKenzie Leanne Dunn  
Madison Rodriguez Eberth  
Rachael Rose Eisenberg  
Adrienne Rose Elias  
Stephanie Evangelista  
Najwan Kefah Fakhri  
Lydia Judith Marie Farina  
Ashley Carolyn Fasseel  
Mikayla K. Fellman  
Raven A. Flores  
Kelly Flores-Mendoza  
Megan Elizabeth Ford  
Aaliyah Shontay Foreman  
Anna Brigitte Forest  
Carmen Galloway  
Ethan Josiah Getchell  
Emily Dawn Glover  
Madeline Elizabeth Go  
Ariana Victoria González Peláez  
Jack Stuart Greenberg

Melanie Alexis Greenwald  
Allaa H. Hadi  
Michensey Ann Hamlin  
Cally Rae Hamm  
Kayla Hampton  
Tessa Hampton  
Lilan Hao  
Myracle N. Hayes  
Katherine D. Holcomb  
Liza Hollenbeck  
Kimberlyn Elizabeth Hollon-  
Morseau  
Katie Holmes  
Logan Patrick Holmes  
Nicholas R. Holterman  
Madison Elizabeth Holub  
Leticia Horry  
Luna Hughson  
Kyla Hyatt  
Kareem Elias Isaac  
Ally Marie Jaster  
Tashfia Jilu  
Nayeli Anai Jimenez  
Brittany Kalmeta  
Mina Naze Kambakhsh  
Erin Diane Kelch  
Kourtney Kelley  
Katherine Kelly  
Hope Kennedy  
Justin Kim  
Keaton William Kinnard  
Michaela Ann Klonowski

# SCHOOL OF SOCIAL WORK

## Master of Social Work

Maria Lamena Knott  
Emma Jean Knox  
Spencer Korte  
Emma Marie Krug  
Sidney Kwiram  
Erin Lane  
Alex Laursen  
Sophie Manon Le Pottier  
Josie LePiors  
Molly Leebove  
Noelle Lehrke  
Leith Li  
Keely Ann Lombardi  
Lindsey Catherine Lunt  
Grace Ann MacFarland  
Amber Mandel  
Rachel Catherine Martin  
Emilia Martinez  
Cortney Lynn Maser  
Jennifer Hoffman Maxwell Manglik  
Monique Alyssa Meerbrey  
Madelyn Elise Mehrer  
Luz Andrea Mendez Reyes  
Maharlika Victoria Mendiola  
Mackenzi Gaetano Mier  
Madelynn Rose Mileski  
Matthew Glen Miller  
Veronika Misek  
Kirsten Elizabeth Miskowski  
Teresa Mooney  
Sadie Mrakuzic  
Megan Mueller  
Natasha Elizabeth Mwila  
Morgan Carol Newell  
Uzo Nwauwa  
Macauley Daniel O'Connell  
James Byron Oonk  
Amber A. Opperman

Nina Orłowski  
Safaa Palmer  
Jayelin Parker  
Grace L. Pernecky  
Claire M. Peterson  
Collin Petz  
Logan Pickering  
Asel Podolskaia  
Allison Nicole Pouliot  
Lauren Pouliot  
Kimberly Proctor  
Kennedy Kaye Purcey  
Olivia Mae Rawlyk  
Nahiely Reza  
Sage Michelle Ringsmuth  
Kelley Rivenburgh  
Mary Rockwell  
Heather Rogers  
Rachel Elizabeth Rohland  
Preston Ross  
Melissa Nicole Rutledge  
Gayatri Jane Wyse Salzer  
Danielle Moy Sarns  
Camilyn Irene Sauve  
Rachel Leah Savur  
Espie Schneider  
Christa Marie Schwarz  
Maisy Seale  
Miyah Seckinger  
Vanita Julia Seed  
Nicholas James Selzer  
Taylor Lauren Seymore  
Mackenzie Renee Shah  
Tanya M. Sharma  
Katelyn Marie Shellenbarger  
Shamonica Simon  
Mary A. Sims  
Kimberly Jenelle Sloan

Karen A. Smyte  
Kristy Lyn Sowa  
Tory Adna Sparks  
Cierra Lynn Steinbis  
Abi Steinmeier  
Brendan David Stephan  
Anangabii Stewart  
Faith Surface  
Ezri Grace Sutter  
Maryam Syed  
L. Jude Tantay  
Houda Tarraf  
Ataia Templeton  
Jaymie Tibbits  
Alex Marie Touchstone  
Camden Fitzgerald Treiber  
Amrit Trewn  
Elena Tsantis  
Gervon Tucker  
Shreeja Vachhani  
Cai Vance  
Robin H. Voisine  
Jenna Walters  
Kaylee Kai Watters  
Ingrid Stadheim Wefing  
Erin Weisz  
Analeise Amelia Westby  
Jake Wolok  
Amanda Nichole Wood  
Molly C. Wujczyk  
Andrew Thomas Wylie  
Chelsea Wysinger  
Courtney Jo Yaple  
Kyle Craig Zawacki  
Justin Zhang  
Kaitlyn Ann Zhao  
An Zhou  
Brianna Zimmer

# UNIVERSITY OF MICHIGAN-FLINT

Founded in 1956, Laurence B. Alexander, Chancellor

## COLLEGE OF ARTS AND SCIENCES

### Bachelor of Arts

Marina Alatrash  
Nick J. Armstrong  
Andre J. Artis II  
Lina A. Azeim  
David J. Baldermann  
Noah B. Beaumont  
Cameron R. Bellamy  
Kathleen Bielecki  
Sophie M. Brockett  
Alyssa Brown  
Jacquindre Z. Brown  
Gabriel R. Byrd Johnson  
Jonathan M. Coon  
Jack N. Dumas  
Molly K. Dunton  
Kaden Eichhorn  
James Etheridge

Paige E. Fondren  
Kaitlyn M. Franz  
Devon M. Frazee  
Kenneth T. French  
Hilton C. Gamble  
Adam J. Godinez  
Sa'Rah A. Hamilton  
Chris D. Hartman  
Jenna S. Hillier  
Shatoya Holiday  
Malayasia R. Howell  
Megan N. Jonas  
Sami F. Kotob  
Jason Lesiewicz  
Destiny T. Lloyd  
Joseph D. McDowell  
Lydia R. Oppenheim

Clare K. O'Toole  
Amar A. Patel  
Mark A. Petropoulos  
Maia L. Ramsey  
Ray C. Rolfe  
Melony R. Sanborn  
Abbie Solotorow  
Adrianna N. Stevens  
Ronan H. Streby  
Amanda C. Todd  
Brendan T. Tomaszewski  
Rachele M. Vanderkarr  
Cameron A. Vaubel  
Austen A. Wasmund  
Gabriel Wilder  
Naomi Wills  
Sharena M. Wilson

### Bachelor of Applied Science

Tamika Cordell  
Letesha L. Cunningham  
Nervana Farah

Monica N. Luke  
Stephanie Palmer  
Taylor Ray

Alaa M. Zaghmout

### Bachelor of Fine Arts

Le V. Bailey  
Ciara M. Bowers  
Christian M. Leyrer

Ian S. McAlindon  
Micah L. Mitchell  
Vanessa A. Russo

Enrique J. Vargas

### Bachelor of Interdisciplinary Studies

Justin Baez  
Wes Bertschy  
Kristen J. Carter  
Donald Garrison  
Patrick Green  
Leila Griswold

Alexis R. Harris  
Dan E. Hayman  
Brianna M. Hughes  
Vipul A. Nandigala  
Bryon Quertermous  
Lisa Rucker

Carter Smotherman  
Michael Walker  
Diana E. Welshans  
Payten S. Woodard-Day  
Brandon P. Zarb

### Bachelor of Music

Ashley Dekett

### Bachelor of Music Education

Ashley Dekett

# UNIVERSITY OF MICHIGAN-FLINT

## Bachelor of Science

Riley E. Andrews  
Megan E. Bakke  
Hannah L. Borgers  
Lily G. Boyce  
Rachel Brown  
Noah J. Bruman  
Jessica A. Butler  
Savanna S. Carter  
Erisa L. Coleman  
Trisha Coron  
Mackenzie Dixon  
Sarah Eisenhardt  
Christa Ferguson  
JaNay B. Ferguson  
Megan Fettig  
Morgan M. Fisher-Stockinger  
Brandy Frankowiak  
Tyler M. Friend  
Jagger R. Galbraith

Victoria Garcia  
Halle Greenwald  
Grace I. Hamman  
Chelsie Harmer  
Zach T. Hart  
Keanah S. Hernandez  
Joshua N. Hickey  
Rosa M. Hobbs  
Juevana S. Issa  
Ashley N. Jackson  
Maya Jefferson  
Jessica L. Lindquist  
Josie J. Lucas  
Kara R. Marcou  
Halo N. Moody  
Cynthia K. Noack  
Nicole M. Pardee  
Chassie R. Parker  
Ally A. Peterson

Pamela M. Pfeifer  
Mariah Prophet  
Bryce T. Richardson  
Morgan L. Scofield  
Carrie L. Slabaugh  
Lindsay D. Slater  
Cassie Smith  
Kasie Stout  
Kendall L. Strayhorn  
Darrick D. Strozier  
Jalen J. Taylor  
Malauri L. Taylor-Parr  
Savanna A. Teachworth  
Jessica L. Terry  
Alona Tucker  
Amber Willis  
Senna Zineddin

## Certificate (Undergraduate)

Nick J. Armstrong  
Justin Baez  
Wes Bertschy  
Lily G. Boyce  
Kristen J. Carter  
Tyler N. Couch  
Paige E. Fondren  
Bruce Gaines III

Donald Garrison  
Patrick Green  
Alexis R. Harris  
Dan E. Hayman  
Brianna M. Hughes  
Jason Lesiewicz  
Destiny T. Lloyd  
Vipul A. Nandigala

Bryon Quertermous  
Lisa Rucker  
Carter Smotherman  
Michael Walker  
Lukas Warner  
Diana E. Welshans  
Payten S. Woodard-Day  
Brandon P. Zarb

## Doctor of Education

Becky J. Adams-Hutchinson  
Duane A. Bedell  
Kim A. Borgeson  
Tanya Cross  
Yvonne R. Dixon

Dave Ersig  
Jennifer Howard  
Iman J. Jaradi  
Marrkus A. Marshall  
Blake Prewitt

Matthew J. Schmidt, Sr.  
DeLynn A. Smith  
Sancia A. Tutt

## Education Specialist

Nate Hoekstra

## Master of Arts

Mel E. Alexander  
Meghan R. Bleck  
Nikka R. Bowers  
Konstantina Buhalis  
Betsy M. Cook  
Brooklin Healy

Frankie K. Hernandez  
Nicholas J. Huston  
Kierra L. Johnson  
MacKenzie Johnson  
Jackelyn Lawrence  
Amanda Lechel

Anna L. Meyer  
Morgan Russ  
Kate E. Smalley  
Julian M. Sugameli  
Sandra Whyte



# UNIVERSITY OF MICHIGAN-FLINT

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

## **Master of Arts in Arts Administration**

Audrey L. Banks

## **Master of Arts in Liberal Studies**

James Dehuelves

Luis Hernandez III

Tom J. Kephart

## **Master of Public Administration**

Steven Curtis  
Shelby Ensign

Myron Henderson, Jr.  
Matthew J. Hershman

Jacinta M. Logan

# COLLEGE OF HEALTH SCIENCES

## **Bachelor of Science**

Valentina Cottone  
Jeremiah I. Crain  
Jessica M. DeGuise  
Jodi Fenrich  
Malon S. Fleming  
Renee M. Glomski  
Hannah Griswold

Cayla Hoffman  
Tika A. Jenks  
Kala Murphy  
Heather R. Orr  
Megan L. Pinter  
Alexis N. Roof  
Samantha Sage

Dasha Sherrod-sears  
Amanda Sikorski  
Lorena Singer  
Nico J. Trevino  
Kiara M. Turvey  
Sharie Williams  
Sarah E. Woodall

## **Bachelor of Science in Respiratory Therapy**

Maiah A. Azad  
Nicole Davenport  
Brent French  
Samantha C. Hembruch  
Aaron Hurtado

Paul Jordan  
Ashlyn M. Koeller  
Nicole M. Lucero  
Taylor Myers  
Darrian M. Pratt

Sheima Saleh  
Lexi Sandgren  
Kendall Strzelecki  
Sabra B. Wells

## **Bachelor of Social Work**

Jason S. Becerril

## **Certificate (Graduate)**

Mary DiFranco  
Ava Forfinski  
Rebekah Jinnah

## UNIVERSITY OF MICHIGAN-FLINT

### Doctor of Physical Therapy

Grace Hyun  
Caitlin Lentz

Jasmine M. Minor Bradford  
Kim A. Sanders

Jacqueline A. Spencer

### Master of Public Health

Mohammed Imad Mohiuddin  
Sara Khalid  
Mark Klamerus

Lakshmi Sai Meghana Kodali  
Habeeb Mujtaba Mohammed  
Amanda L. Parker

Angel G. Saber

### Master of Science

Hassan B. Azar  
Sonam R. Britton  
Shannon DeLorge  
Mary DiFranco

Darin M. Edwards  
Eman Ghandour  
Kayla A. Kaliman  
Lianet Robles

Sandra S. Shaooni  
Tausha L. Williams  
Alyssa A. Zremski

## COLLEGE OF INNOVATION & TECHNOLOGY

### Bachelor of Arts

Alaa S. Abdulla  
Kelly E. Gartley

Tyler J. Hurley  
Zoie Mafe

Yousef Shihabi

### Bachelor of Science

Savannah L. Andrews  
Alano J. Ashford  
Alex Bakhsh  
Isabel M. Barbat  
Charlotte T. Barron  
Amanda Binu  
Lauren M. Bishai  
Andre M. Briscoe  
DeAndre K. Chilton, Jr.  
Chase E. Condrion  
Karl M. Dahlstrom  
Emma J. Daniels  
Sal G. DiMaggio

Caleb C. Dolan  
Jacob S. Duncan  
Aidan J. Gitschlag  
Reem W. Hayek  
Krista A. Hurshman  
Michael C. Knox  
Sebastian S. Lindsay  
Jeremiah A. Lucas  
Tyler J. Matheson  
Alexis R. Meeker  
Kai T. Pendleton  
Jacqueline A. Perry  
Rebecca Plummer

Philip A. Pobocik  
Trenton P. Ramos  
Cheyenne A. Richardson  
Matthew V. Sabadac  
Sumaya N. Salman  
Cody A. Sheltraw  
Grant A. Taucher  
Ryan M. Teare  
Emerson Thompson  
Jennifer L. Vuckovich  
Camille Wagner

### Bachelor of Science in Engineering

Craig D. Buoncompagno II  
Collin J. Clark  
Ashley J. Crane  
Braden D. Dellinger

Thomas P. Emede  
Tyler B. Keller  
Abdullah Khatim  
Carson M. McLaughlin

Jacob J. Porter  
Blase E. Ruhlman  
Shaun P. Scofield  
Coy R. Wilson

# UNIVERSITY OF MICHIGAN-FLINT

## Certificate (Undergraduate)

Lauren M. Bishai  
Cheyenne A. Richardson  
Nick A. Weld

## Master of Science

Sahithi Aekka  
Linda Agyenim-Boateng  
Zamzam Amir  
Sri Akhila Deevi  
Dana R. Evans+  
Drew F. Ferrari

Reid Fulton  
Krishnaveni Kalyanam  
Sreya Modepalli  
Hayden S. Norris  
Grant Rusin II  
Soushik Singanaboina

Randy Treece  
Timothy L. Truett  
Nick A. Weld  
Jian Xu

## SCHOOL OF MANAGEMENT

### Bachelor of Business Administration

Matt M. Alatrash  
Khaled Aldwaikat  
Shayani Alonso Lorenzo  
Grace F. Anderson  
Chase Bates  
Christian M. Bates  
Jared M. Bissonnette  
Chloe A. Brown  
Katelin S. Burg  
Sydney M. Burnash  
Brody M. Campbell  
Sarah J. Campbell  
Adam R. Carmody  
Linda Chibli  
Fariha S. Choudhury  
Andrea Craft  
Vladimir V. Craycraft  
Jennifer Crayne  
Austin M. Culver  
Jazmin I. Davis  
Rob J. Donovan

Xavier D. Duda  
Lucas J. Feick  
Shanté Galloway  
Chris R. Garland  
Ashley J. Garlick  
Kynlie M. Gilkes  
Madi A. Griffin  
Garret A. Hall  
Christiana A. Hawkins  
Sara N. Hinojosa  
Graham L. Howard  
Katy J. Hunter  
Joe L. Johnson  
Hunter G. Keefer  
Nikki A. Mackie  
Lindsay K. MacLachlan  
Craig S. McLeod, Jr.  
Gabe D. Michael  
Timothy W. Mignault  
Emily Nelson  
Amar A. Patel

Stephen Pollock  
Brenden Raspberry  
Jason C. Schroeder  
Crystal Scott  
Taylor E. SeKrenes  
Lillian Simmonds  
Alaina P. Smotherman  
Madison K. Speer  
Olivia Squires  
Matthew Tietsema  
Alyssa J. Tipton  
Brittney M. Toia  
Kevin Tripp  
Stephanie M. Wallace  
Jakub Wasniewski  
Alex R. White  
Deverion L. Williams  
Taylor M. Winstead  
Jacob J. Wright  
Junior Yousif, Jr.

### Certificate (Undergraduate)

Lillian Simmonds

### Certificate (Graduate)

Christopher West

# UNIVERSITY OF MICHIGAN-FLINT

## Master of Business Administration

Amanda K. Armstrong  
Kareem J. Baig  
Zainab B. Baig  
Christy A. Bigelow  
Austin L. Christy  
Corrine E. Clark  
Emma Cleason  
Alivia Combs  
Kaelyn N. DeBuck  
Joe A. Edgar

Dana R. Evans  
Mike E. Friedlund  
Agnes A. Gidimadzor  
Crystal M. Huizar  
Airiell Jabiro  
C'Mone C. Johnson  
Tara A. Johnson  
Mark Klamerus  
Yuliia Lane  
Daba Coura Mbow

Jordyn A. Morrish  
Marcy Niester  
Craig Penzien  
Corinne M. Rogers-Wyrwich  
Sarah Scalici  
Dan Smith  
Kate Veenstra  
Andrew R. Wilson

## Master of Science

Kimberly A. Beavers  
Christy A. Bigelow  
Nicole Gastelewicz

Brian M. James  
Callie Kamidoi  
Jenn C. Millsbaugh

Chelsea A. Wagner

## Master of Science in Accounting

Amanda K. Armstrong  
Elizabeth Bees  
Laura A. Blankenship  
Joe A. Edgar  
Mike E. Friedlund

Liberty Hunter  
Zach A. Hyder  
Brianna L. Leffew  
Evan R. Lemak  
Courtney J. Nix

Dasia R. Parks  
Brittany N. Porter  
Keeranun F. Pyle  
Martin Steffke  
Gail Stone

# SCHOOL OF NURSING

## Bachelor of Science in Nursing

Kristjan Allen  
Nicole Allen  
Maureen M. Amakove  
Olga Arend  
Monzzerat Ayala  
Avery K. Ayliffe  
Sydney E. Baade  
Autumn R. Bailey  
Lawson Bainbridge  
Danee M. Barber  
Rachel Bartolf  
Macey R. Baughman  
Morgan E. Bellinger  
Jesse G. Bramlett  
Chianta Brown  
Ally Brownrigg  
McKenna J. Bruce  
Darius M. Byrd  
Josefina Calatayud  
Nicole Camilleri  
Autumn Campbell  
Vita Caravias

Kelsey M. Carroll  
Dee I. Cassels  
Donovan A. Center  
David Chavez II  
Elizabeth A. Coenen  
Sara A. Croel  
Alexandria P. Curtis  
Julia N. Decker  
Jillian DeGroat  
Jenna R. DePollo  
Maddy V. Dimond  
Lindley M. Dooge  
Margaret A. Elliott  
Blake Ferris  
Naomi L. Flinchum-Marquez  
Erin E. Ford  
Madeline S. Forshey  
Paige N. Fritz  
Adriann M. Fulbright  
Brooke George  
Ksenia Gogolitsyna  
Paige Grulke

Milena Gutierrez  
Trey E. Harpole III  
Allison Haspel  
Imani A. Hasty  
Jackie Henry  
Haylee L. Hill  
Ryan C. Holvey  
Rick J. Hyde, Jr.  
Lauren E. Igram  
Hannah J. Johnson  
Marwa Joseph  
Payton Kehoe  
Kendra R. Keller  
Madeeha Khalil  
Abby S. Koneval  
Zachery A. Krease  
Janie LaCroix  
Ashley M. Leitch  
Jianing Li  
Julia Lulgiuraj  
Daniel J. Lynn  
Benjamin W. Mabry

# UNIVERSITY OF MICHIGAN-FLINT

## Bachelor of Science in Nursing

Kylie Maldonado  
Shayna Marchione  
Shaylin Marlow  
Tiffany L. Marsh  
Ashley Mathew  
Hannah R. Maxfield  
Charlene Mbayo  
Colin D. McCormack  
Harper A. Merkel  
Amy Merkins  
Zahria Mobley  
Sara J. Nankervis  
Nicholas W. Navarre  
Kimberlyn Nicke  
Alexa Nieves  
Laura P. Pasco  
Lia Pawluch

Elizabeth M. Pilon  
Jacquelyn M. Prince  
Emilee D. Ramirez  
Melissa Randolph-Seay  
Callie Raymond  
Pallas M. Rhodes  
Shayne Richards  
Jessie Rodgers  
Maegan L. Salinas  
Maddie M. Sandberg  
Marina A. Schultz  
Erin M. Sims  
Lauren A. Slomba  
Brandy Smith  
Michelle R. Smith  
Kayla E. Stammersky  
Stephanie R. Stegall

Asia G. Suggs  
Sean M. Sullivan  
Annmarie C. Swanson  
Morrigan M. Templeton  
Meghan E. Tudor  
Holly N. Vacaru  
Miranda J. VanHaun  
Mariah V. Waller  
Stella Warnes  
Missie M. Wheeker  
Matt S. Williams  
Cheyenne S. Winchell  
Taja Woods  
Na'Kyah M. Wright  
Shuqin Zhang

## Certificate (Undergraduate)

Chianta Brown  
Nicole Camilleri  
Shayna Marchione

Sara J. Nankervis  
Melissa Randolph-Seay  
Kayla E. Stammersky

Asia G. Suggs  
Matt S. Williams  
Cheyenne S. Winchell

## Doctor of Nursing Practice

Kate M. Avery  
Alexis D. Jorgenson  
Yejin Kim

Amy E. Lewis  
Christina N. Oakley  
Stephanie L. Pritula

Elena Segev  
Danielle M. Threats

# UNIVERSITY OF MICHIGAN-DEARBORN

Founded in 1959, Domenico Grasso, Chancellor

## COLLEGE OF ARTS, SCIENCES, AND LETTERS

### Bachelor of Arts

Arwa Fahmi Abdulla	Zeinab S. Elsebaei	Sydney Ruby Lloyd
Zahra Moussa Aboual-Hassan	Camryn Elizabeth Fanning	Brenda L. Lott
Adam O. Ahmed	Maha Hussein Fawaz	Hali Ann McEachern
Zainab Riyadh Al Mawla	Jasmin Esmeralda Felix	Hadi Majed Moughni
Batool Said Alabri	Montana R. Fitch	Clare Lynne Murphy
Hawra Alalikhhan	Joshua David Flowers	Duaah Sadiq Musleh
Ghine Alashawil	Lauren Rae Fossano	Samuel S. Parent
Reem Kassem Alharbi	Gabriel Stephen Fritz	Justin B. Pedersen
Sara Raad Al-Hassani	Leyre Gainza	Liana N. Petroni
Haider Hassenien Alhassen	Madelyn Gatteri	Brianna Joelle Phelps
Sarah Mona Ali	Abigail Gianna-Martine Goode	Ashley N. Pivitt
Amy Salah Al-Janabi	Erin Bridget Gribble	Zachary Richard Pousak
Lathe Hussain Al-Kafaji	Kielee Marie Grinnell-Houghtaling	Kimberly Rosanne Reyes
Kalthoum Nabil Alrefaai	Isabella Elizabeth Guy	Regan Elizabeth Rose
Hanan Alshameri II	Aya Y. Hamdan	Riann Salami
Taylor Breae-Aleah Anderson	Batoul Harajli	Hasinah Shukri Saleh
Hala H. Bazzi	Miranda Clair Harris	Zahia Shukri Saleh
Samar Bazzi	Fatimeh Homayed	Madushi Ranmini Sankar
Michael Ya-Sin Beard	Mohamed Niemer Homayed	Lauren Ashleigh Sellman
Noah Declan Behr	Layla A. Howard	Kyla Ruth Short
Quest Cole Bigelow	Jingyi Huang	Sophia Siddique
Courtney E. Blackburn	Madison Amir Hughley	Tyler Zackary Singelyn
Katie Boines	Tabarak Mohammed Hussein	Kylie Renee Smyth
Regina C. Bonner	Jacob R. Iverson	Courtney Sutton
Elizabeth R Breitzman	Zahraa Jaber	Andrea Lynn Thomas
Noah J. Brejnak	Kooussar Ghassan Jalloul	Kielee Ann Tondryk
Felix Irving Brodsky	Zeinab Ghassan Jalloul	Christina Faith Townsend
Isaac Coenca	John Keith Jennings	Tyler Hoang Tran
Ian Joseph Cole	Ebony N. Johnson	Brian Willison Tumbarello
Carlton B. Cooksey	Javion Dorian Johnson	Marshall Amelia Turpin
Piper Maria Davenport	Catherine Hailey Jones	Yessica Villarruel
Kylie E. Downey-Hutton	Jazmyn BreyAnna Jones	Nicholas Michael Wickerham
Katie A Dreher	Nesreen Nasser Kaid	Ryan Mitchell Willis
Isabelle Rose Drennon	Advaith Kocheri Agithakumar	Danya Alyssa Wilsher
Mariam Duhaini	Hannah A. LaFramboise	Ridanaaz Yunus
Ali El Mestrah	Chiquita D'Anne Lawler	
Sarah Elizabeth Ellsworth	Olivia Morgan Litterell	

### Bachelor of Science

Laura Youssef Abdallah	Celine Assi	Dalia I. Farhat
Samia Najib Abdullah	Karim Tarek Assi	Amanda Nadia Ghannam
Ahsan Ahmad	Madison Elisabeth Bachmann	John Gherman IV
Jamil Ahmed	Ali Hassan Bdeir	Bella Regina Gory
Dima Adnan Akhdar	Eman Benhajali	Hawraa Ismail
Mina Mohammed Albayati	Jehna Khattar Beydoun	Muhammad Ali Jaffry
Cowther Abdalamin Al-Hagar	Samantha Theresa Brunell	Ashley Renee Jenkins
Hegres Haitham Al-Jubury	Maryam Saad Buni	Naseeha Nadeem Joz
Mohamed Alkadhum	Arjun Chatrath	Dania A. Kadem
Yazan Almahdi	Shaza Asim Chaudry	Amin Anwar Kassem
Amal Hussein Alsamawi	Mariam Duhaini	Essaq Mohammed Khan

# UNIVERSITY OF MICHIGAN-DEARBORN

## Bachelor of Science

Karen Jarely Lomeli  
Katrina Rose McKay  
Jason Nilaj  
Valerie A. Osowski  
Addison Charles Pettway

Tyler D. Piper  
Ali Mahmud Rahman  
Alexia Michelle Razook  
Mohammad R. Ridha  
Devin Elyse Rozanski

Zainab Said  
Alejandra Sarai Sanchez-Martinez  
Noah John Khalil Zain

## Master of Public Administration & Policy

Kirill Eydinov  
Rachel Anahid Higgins  
Sean Patrick Murphy

## Master of Science

### Applied and Computational Mathematics

Emilee R. Gootee  
Samantha Lenore Pianga

### Criminology & Criminal Justice

Lily Morris  
Dale William Young

Jennifer Lynn Petersen-Price  
Kyle Gene Soule'

### Psychology

Wafa Kasem Askar

### Environmental Science

Nicholas Matesanz  
Merrine Paul

# COLLEGE OF BUSINESS

## Bachelor of Business Administration

Yasmeen Faisal Abukhader  
Hussein Hadi Akhdar  
Leen Akhdar  
Mohammed Khalid Al Siyabi  
Haneen Alaouie  
Deena Ahmed Alawdi  
Ali Thabet Albarati, Sr.  
Hakema Tawfiq Algalham  
Khulood Hussein Alkadi  
Ali Radi Hussain Alkhafaji  
Assma Yahya Almadhagi  
Hawraa Almayahi  
Kristina R. Al-Shaer  
Zahraa Alaa Al-Talaqani  
Reham Abdullatif Alward  
Julia Rose Andrusaitis  
Brandon Robert Athey  
Ali T. Atwi  
Molly Katherine Baumgart  
Hilal I Baydoun  
Heba Nabil Bazzi  
Ahmad Tarik Beydoun  
Fajjola Brahimi  
Lamyah A. Burhani

Nathan Miguel Burnett  
Fatme Chahine  
Hala Wafica Chammout  
Rame Charara  
Julia Cheaito  
Domonique Cosley  
Nour Daher  
Johannes Nicolaas DeJongh  
Yahya Elkatib  
Mohamed Ali Fakh  
Steven Douglas Fesko  
Daniel Macklin Flannery  
Raul Garcia, Jr.  
Zane Yehia Ghamlouche  
Bella Regina Gory  
Israa Hachem  
Mike A. Haidar  
Phillip Jason Hall  
Khalil Samir Hamka  
Annesha Jesslyn Hardy  
Yasmin Zayid Hassan  
Zeinab Ghassan Hassan  
Joseph M. Henegar  
Nichole Hillers

Dayton Alan Hurley  
Halima Hussain  
Abdullah Jaafar Hussein  
August Samuel Jostes  
Omar Yousef Khan, Sr.  
Farid Fadi Khoury  
Holly Marie Kimes  
Sarraah Lababidi  
Joseph Lulaj  
Rebecca A Luttrell  
Connor David Mack  
Bogden Manivilovski  
Chance David Mathews  
Sean M. Mayer  
Marissa Annamaria McMullen  
Mackenzie Mertz  
Krystal Joan Milsk  
Shayla T. Mitchell  
Hesham Hazem Mohamed  
Emily Christine Moores  
Marwan Alatouli Nasser  
Stephen Michael Newberry II  
Om Patel  
Zachary Thomas Perkins



# UNIVERSITY OF MICHIGAN-DEARBORN

## Bachelor of Business Administration

Alec Cameron Pittman  
Raymond C. Pottorff, Jr.  
Nicolas J. Pulcini  
Evan Rann  
Marquise Rhineheart-Nichols  
Courtney Marie Roberts  
Doaa Dhifullah Saeed  
Hussein Ali Saleh

Sara Saleh  
Hesham Sayed  
Blaire E Schultz  
Benjamin Ronald Shute  
Simar Singh Sidhu  
Elizabeth Ruth Solomon  
Sean Matthew Stewart  
Ali Tarraf

Caroline Michelle Tepper  
Dustin Robert Thomas  
Ryan Robert Thomas  
Cailey Grace Tina  
Rachel Grace Vara  
Alexandrea Grace Walker  
Josiah C. Yoder  
Alyssa Peyton Zaleski

## Master of Business Administration

Zainab Hazim Almoamen  
Thergam M. Alshara  
Hosen Falah Hasan Dabsh Al-Shimmary  
Brandon James Towsley Baier  
Sukhbir Kaur Brar  
Steven R. Brehmer  
Alexa Courtney Dudash  
Evelyn Seavoy Gendron  
Ezzeddin Jannoun  
Daniel John Kerr

Brenton Chase Klimek  
Darius Antonio - Alonzo Lewis  
Elyssa Elle Lominac  
Yehong Ma, Sr.  
Melissa Nowakowski  
Mahdi Nabil Osman  
Joseph Thomas Osmialowski  
Brian J. Pachucki  
Michael W. Ramalia, Jr.  
Khurram Ather Rehman  
Ian T. Rigell

Jacob James Roth  
Taranjot Singh  
Hussein Skaf  
Reagan Caroline Spindler  
Maria Triantafillou  
Ahsan Latif Virk  
Keith Brian Wells, Jr.  
Christine Lily Weng  
Leila Zamecki-Young  
Nicholas E. Zimmerman

## Master of Science

### Business Analytics

Sushma Gandikoti Sridhar  
Neha Gour  
Kasey L. Hunter

### Information Systems

Brindha Betharasu  
Alex Martin Turk

### Supply Chain Management

Harleen Chhabra  
Arar Mukatash  
Pravesh Umasankar

## Master of Science in Accounting

Ralena Lyn Anderson  
Jordan Gary Cormier

Casey Michael Hagan  
Austin Leslie Pernia

Timothy Roger Reardanz  
Matthew James Wenderski

## Master of Science in Finance

Noor Etiba  
Warren Phillip Ladner  
Krystina Michele Laslo

James R Mcneil  
Lauren Elizabeth Ostosh  
Tyler William Ruprecht

Taranjot Singh  
Garret Weng  
Tyler Davan Weng

# UNIVERSITY OF MICHIGAN-DEARBORN

## COLLEGE OF EDUCATION, HEALTH, AND HUMAN SERVICES

### Bachelor of Arts

Sara Adnan Abukhadijeh  
Mona Ahmed Alghaiti  
Nuha Alhamdi  
Kawther Alogaili  
Nibras Aziz  
Rayan Ballout  
Marrissa Ellen Byard  
Noah Angelo DeLaRosa  
Timothy James Dennison

Amal O. Haidarah  
Selena Jafer  
Ava Rajean Kuczmarski  
Marissa L. Ley  
Alayna Marshall  
Samantha Martin  
Heba Hussein Nassar  
Morgan Paige Peterson  
Riley Bernardo Michael Pigott

Erin Nicole Rothwell  
Aya F. Saleh  
Jacqueline M Sigler  
Emily E. Smith  
Alisia Rose Succurro  
Meelan Nabil Sufi  
Shannon Wronski  
Nadine Zreik

### Bachelor of Science

Ayah Abdallah  
Marianna Maher Ammoun  
Raian Ahmad Aoun  
Ali Ihab Ayyash  
Mikayla Ann Ball  
Medeena Marie Barada  
Mohamed Moustafa Berro  
Nahla Y. Berro  
Rayan Berro  
Yasmeena Hassan Berro  
Chloe Lucile Buskirk  
Sandra Chaaban  
Ali Hussein Chedid  
Raneen Ali Chedid  
Grace Genevieve Colclasure  
Hassan A Elhourani  
Lana Fadlallah  
Jena Ayman Faraj

Ahmad B. Farhat  
Alisa Kassem Hachem  
Reem Sarah Haidar  
Noof Hezam  
Said Hussein Jomaa  
Kaylin Shante Jordan  
Rouma Hashmi Khan  
Sasha Karoline Kindred  
Julia Marie Massey  
Fatima Ayad Merza  
Selena M. Naserdean  
Owen Read  
Madina Halim Reda  
Jawad A Saad  
Casyana Simeon  
Awad Souedan  
Taesha Tatum  
Christopher Alan Wiacek

Brooklyn Eve Wiewiura  
Elissa Yahya  
Master of Arts

#### Education

Stephanie Michele Bonds  
Stacey Naa-Adoley Garrison  
Racha M. Saleh  
Salam H. Srouf

#### Early Childhood Education

Muna H. Altamimi  
Joseph Lee Moriarty

#### Educational Technology

Mary Elizabeth Lee  
Jeffrey Michael Najmowicz

### Master of Arts in Teaching

Natalie Cecile Haight  
Tex Proffitt  
Jesse Matthew Whitman

### Master of Science

#### Applied Behavior Analysis

Danielle Marie Gonser  
Joo Hee Yang, Jr.

#### Health Information Technology

Rasha Eshaq  
Zahida A. Malik

# UNIVERSITY OF MICHIGAN-DEARBORN

## COLLEGE OF ENGINEERING AND COMPUTER SCIENCE

### Bachelor of Science

#### Cybersecurity & Information Assurance

Thor Allen Bartholomew  
Duc Doan  
William Michael Gilmour  
Logan Connor Neilson  
Mnahil Syed

#### Computer & Information Science

Arthur Harout Achekian  
Hussain H. Aljibory  
Safa Faris Almatrahi  
Mohammed Akram Al-Mohammed  
Esam A. Alwaseem  
Jaanvir Singh Bains  
Jarret Jonathon Bird  
Kirk Daniel Gomez Caponpon  
Hussein Chamas  
Vinson Dinh  
Duc Q. Doan  
Almunthir Mujahed Elhady  
Michael Angelo Faustino  
William Michael Gilmour

Kayla Ann Gleneski-Germain  
Mohammed Ali Haidous  
Daniel Charles Hallanger II  
Huda Mahreen Hussaini  
Hassan Jammal  
Christopher David Jarvis  
Affan N. Khawaja  
Malia Kobe  
Joshua David Kostrzewa  
Daniel Jacob Mahaney  
Thomas Craig McNamee  
Atef Nasser  
Onaopemipo Olusola Olagoke  
Jamal F Saeed  
Hassan Sayed  
Maryam Tello  
Duray Virk  
Joshua Baden Weber  
Jamie K. Wilkowski  
Jacob Henry Wisniewski  
Wei Yu  
Ahmad Majed Zayour

#### CIS Mathematics

Christopher David Jarvis  
Jamie K. Wilkowski

#### Data Science

Jarret Bird  
Abigail Ellen Bolterman  
Sameer Muhamad Chaudhry  
Almunthir Mujahed Elhady  
Kylie Anne Falkey  
Joshua Baden Weber

#### Software Engineering

Mohamad Alabudi  
Yen Duong  
Alexander Kyrtos  
Marfn Naseer Mlakha  
Dorah A. Mohamed  
Hisham Khaled Odeh Hesho  
Alexander Scott Parsons  
Abdulkader Qayed  
Mouhamed Salma  
Yuliya Wickens

### Bachelor of Science in Engineering

#### Bioengineering

Benjamin Allan Beluzo  
Caleb A Cook  
Fatmeh Dabaja  
Maryam Fatmah  
Michael Dante Molloy  
Nathan J. Sudz  
Brandon Anthony-Joseph Tirador  
Dawna L. Vaughan

#### Computer Engineering

Mostafa Mohamed Abdel-Maguid  
Anosha Afzali  
Anthony Elie Akel  
Mostfa Walid Almosawi  
Nadir M. Alsabaey  
Yehya Badawi  
Khaleel Ali Charara  
Omar Imad El-Kaderi  
William Vance Elliott  
Frishta Faqiri  
Thomas Michael Fezzey  
Zachary Allen Fusinski  
Mujtaba M. Hadi  
Ali H. Harb

Joshua John Harbowy  
Sam A. Khalaf  
Russell Livioco  
Alexander Thomas Michalak  
David A. Pettinaro  
Salvador Mendez Rosas  
Rihana Ali Saleh  
Sumna Singh  
Shuban Srikantha  
Alexander Sufaj  
Xander Arron Swiney

#### Electrical Engineering

Fadalallah B. Abbas  
Michael Manoug Achekian  
Amar Ali Ahmed  
Hussain Alaamiri  
Ahmad Hussein Alamery  
Ali Ahmed Alawlaqi  
Marwan Saad Algahmi  
Haider Kither Alkefaj  
Adel Fadh Almansoob  
Mostfa Walid Almosawi  
Nadir Alsabaey  
Sohaib Khaled Alshabieby

Larico Reginald Andres  
Mohamad Hassan Atoui  
Leana Baalbaki  
Yehya Khaled Badawi  
Cole Broecker  
Caleb Sebastian Correa  
Maya Ali Elamin  
Dean-Jacob Elder  
Yousef A. Elsamadouny  
Zachary Allen Fusinski  
Joseph David Hornbeck  
Fadi F. Issa  
Dawoud K. Jaber  
James Isle Kaczmarek  
Noriko Kanehara  
Moussa M. Kassem  
Yousef Ahmed Kassem  
Sam A. Khalaf  
Mohamad Hassan Khanafer  
Ibrahim Labak  
Assil Hassan Mahdi  
Ubaidullah Mahfuj  
Alexander Thomas Michalak  
Omar Naser Mohamad  
Kttab Ali Moosa

# UNIVERSITY OF MICHIGAN-DEARBORN

## Bachelor of Science in Engineering

### Electrical Engineering

Jesse Steven Nemeth  
Yusuf Ali Qasem  
Tarek Sherif Rabbah  
Kyle Andrew Robertson  
Yousif Mohamed Salim  
Laura Jean Sas  
Omar Sous  
Shuban Srikantha  
Julian Jerome Summers-Doniver  
Cheyanne I. Watkins  
Hunter Fredrick Watson

### Engineering Mathematics

Noriko Kanehara

### Human Centered Engineering Design

Rana Mohamed Baleid  
Nolan Wayne Kelley  
Ammel Abdulwahab Mutahr

### Industrial & Systems Engineering

Ethan T. Federle  
Abdulazez Sofyan  
Sadaf Tai

### Mechanical Engineering

Joseph Alghazali  
Reem M Al-Tassi  
Sam Walid Awad  
Jessica Marie Bustamante  
Yuankai Chen  
Caleb A. Cook  
Mohamad A. Fawaz  
Morteza Fradi  
Kaidhum Ganem  
Zachary Matthew Gass  
Evan A. Giangrande  
Luke Michael Giannotta  
Alexander Jacob Henson  
Mohammad Hashim Hussain  
Luke Jeffrey Kaferle

Logan Ryan Kilby  
Jacob E. Knowles  
Sophie Louise Kubinski  
Mario Joseph Mangiapane  
Hunter Mason Pruitt  
Barbara Marie Pryor  
Joseph Larry Richter  
Alia Ibrahim Seblini  
Stefan Rico Taylor  
Brandon Anthony-Joseph Tirador  
Levi Benjamin Troyer  
Dawna Lyllian Vaughan  
Justin Vokshi  
Madeline Francis Wilson

### Robotics Engineering

Likith Adarsh Pichikala

## Master of Science

### Artificial Intelligence

Shehab Ahmed Alawdi  
Saniya Bhalla  
Emma R. Hetrick  
Ramazan Mengi  
Dharv Patel  
Connor Gregory Wojtak  
Paige Marie Zecevic Mrs.  
Yichen Zhang

### Cybersecurity & Information Assurance

Hariharan Sivakumar

### Computer & Information Science

David Robert Adrian  
Deepa Akkala  
Siddhi Vijay Baravkar  
Travis Harold Bates  
Pratiksha Sunil Gaikwad  
Alexander Zlatko Kostoff  
Niralee Yogeshkumar Kothari  
Shayesta Nazneen  
Regan Maharjan  
Amrit Minocha  
Phanindra Passavula  
Jay Natvarlal Patel  
Nilakshi Baban Pokharkar  
Venkata Raja Simha Reddy  
Pothireddy  
Taha Mohammedi Rangwala

Saravana Ram Srinivasan  
Chaitra Suresh  
Neeraj Shankar Ummadisinghu

### Data Science

Sai Eswar Jeevan Krishna Alisetty  
Geetanjali Venkateppa Arakeri  
Felipe Pequeno Almeida Bastos  
Eglent Begaj  
Prachi Bhosale  
Michael Joseph Derkowski  
Dinesh Jegannath  
Srishti Kachhara  
Brittney Ann Knoch  
Sachin Madhav Lade  
Anayantzin Paola Lopez Juarez  
Apoorva Chowdary Mandalapu  
Deepak Narravula  
Kirill Nartov  
Meghanath Payasam  
Thomas P. Settle  
Keerthi Reddy Sheri  
Harish Kumar Sirimalla  
Amritha Suresh  
Zaynab Taher  
Saleem Ullah  
Chakradhar Reddy Vangala  
Ahsan Latif Virk

### Engineering Management

Hari Kishore Dommalapati  
Thomas Joseph Herrmann  
Ahmad Lababidi  
Triston J. Mattice-Jackson  
Stephen K. Strzalkowski

### Human-Centered Design & Engineering

Bhavana Andra  
Bhavana Kulkarni  
Nishanth Prabhu Kurunthachalam  
Nia Meyer Nitschke  
Suiqian Xu

### Information Systems and Technology

Gabrielle Helena  
Abhinav Padmanabha Mukthavaram  
Alvita Shriya Yathati

### Program & Project Management

Ehtesham Ahmed  
Tony Yousef Barakat  
Annalee Bryant  
Sai Sailaja Chanduri  
Arumugam Elumalai  
William Darrall Garner, Jr.  
Zachary Harwood  
Girard Mills W. Leon, Jr.  
Shravani Pravin Parandekar

# UNIVERSITY OF MICHIGAN-DEARBORN

## Master of Science

### Program & Project Management

Julia Rose Rubel  
Archana Vamsikrishnan

### Software Engineering

Tasnim Sharmin Alin  
Lokesh Bhure  
Omkar Ajay Deshpande

Joshua Raymond Mazure  
Kassandra Elizabeth Rodriguez  
Frank Vu

## Master of Science in Engineering

### Automotive Systems Engineering

Omar Chikh Najib  
Venkata Krishna Reddy Chintala  
Joseph Amer Dawisha  
Rishi Tej Varma Epuri  
Christopher Isaac Hawkins  
Adnan Saleem Shaikh

Hunter Bryce Carmack  
Caitlyn Nicole Leaman Case  
Ran Zhou Davis  
Shaik Khaja Etesamuddin  
Onkar Sunil Gunjkar  
Christopher Joseph Lopez  
Mukhtar Hasson Oudeif  
Nadeem Owais Owais  
Sahithya Parvathareddy  
Mohamad Nabil Talab  
Randy Scott Wittorp

Hanadi Fouad Matar  
MD Mosleuzzaman  
Praful Patil  
Aditya Dnyandeo Shinde

### Bioengineering

Meghana Kasturi  
Amilcar Venebra-Montagner, Jr.

### Industrial & Systems Engineering

Ashutosh Sheetal Suresh Borkar  
Jayachandra Doddi  
Bhavesh Rameshbhai Gami  
Evelyn S. Gendron  
Brahm Harsh  
Zeinab N. Jomaa  
Aniket Anil Kalyankar  
Nishanth Reddy Manda

### Mechanical Engineering

Eli Samuel Gonzalez  
Kolbi Lackey  
Kaniz Fatema Nishath  
Christopher Brennan Ratliff  
Patrick Neil Ruhala  
Deshik Sandeep Sankara Narayanan  
Kurt William Spriet  
Sanay Tandon

### Computer Engineering

Asad Marji  
Brian Scott Wiec

### Robotics Engineering

Anto Jayson Gerald  
Michael Nathan Bornstein  
Dharmendra Devineni  
Abeer Suhail Ibseileh  
Rubi Mora  
Rishabh Namdev

### Electrical Engineering

Abdullah Nayaz Ahmed  
Zihan Ahmed  
Noah Robert Beattie  
Bijoy Bhowmik

## Doctor of Engineering

### Electrical and Computer Engineering

Jason Carlton

## Doctor of Philosophy

### Electrical and Computer Engineering

Abir Younes Bazzi

### Industrial & Systems Engineering

Xue Bai

*Recommended jointly by school faculty and the Executive Board of the Graduate School*

## Master of Science

### Engineering Management

Jose Armando Cordoba  
Kevin Joseph Lapinski

### Mechanical Engineering

Manjunath Pulamathi

# UNIVERSITY OF MICHIGAN-DEARBORN

## Doctor of Philosophy

### Computer & Information Science

Abderrahmen Amich

## SCHOOL OF INFORMATION

Founded in 1969, Andrea Forte, Dean

### Bachelor of Science in Information

Imani Sara Ahmad  
Sarrah Ahmed  
Deborah H. Chung

Anjali Francis  
Rachel Marie Pawlik  
Jingting Wang

Yichun Xie

### Master of Applied Data Science

Belal Abouzaid  
Nikola Acin  
Celia Bernadette Banks  
Yingying Bao  
Nicholas Bermudez  
Vinoj Reddy Bethelli  
Lauralyn Emily Joy Curry-Leech  
Ryan DeSalvio  
Kevin Jude Ada Deloria  
Joshua Mason Fisher  
Toby Gardner  
Geoffrey Hoyin Gin  
Shriya Goel  
Joshua James Iwanicki  
Andrew Jackson  
Hina Paul Joshua  
Neil Kanungo  
Mijee Kim  
Gretchen Yinbon Lam

Brooks Jamaal Lee  
Esther Lee  
Pui I Lei  
Xiaolan Li  
Richard Lieu  
Bowie Liu  
Shubin Luan  
Armando Medina  
Stephen Moilanen  
Ilana Multak  
Brendan Murphy  
Sakina Murtaza Asgar Nazarali  
Tetyana Nesdill  
Khanh Phan Nguyen  
Kento Oigawa  
Reed Paskvan  
Joseph Retuerto  
Bryan Richins  
Gabriel Andres Salazar

Gary Schaumburg  
Lydia Sarah Schrandt  
Michael Selesko  
Jennifer Shumway  
David Fabro Soliven  
Casey Robert Spaargaren  
Sona Srivastava  
Christopher M. Struck  
Yi-Ju Su  
Sin Mei Cydia Tsang  
Nazli Nur Uremek  
Siva Koti Reddy Vupputuri  
James Patrick White  
Brittany Wright  
Charles Ye  
Wenxiong Ye  
Hsiao Chen Yeh  
Syed Waqas Zahedi  
Gary Yeff Zavaleta Alvarez

### Master of Health Informatics

Hibah Al-Jabur  
Sara Marie Bennett

Flora Akikea Kibong  
Neha Nair

### Master of Science in Information

Angelina Kathleen Bielby  
Luke Allen Bratic  
Harrison Brown  
Siyuan Cao  
Yudi Chen  
Jia-Tong Choo  
Qiyue Ding

Yuewei Gao  
Zehan Ge  
Thomas James Horak  
Raksha Vinayak Hungund  
Camille Ashley Jackson  
Storm Ice Sangare  
Manasa Jagadeesh

Jun Li  
Renhao Li  
Zheng Li  
Ziying Liu  
Shitong Lyu  
Qingzhou Ma  
Vaidehi Jitendrasinh Mahida

## SCHOOL OF INFORMATION

### Master of Science in Information

David T. Parker  
Vivek Selvaraj  
Kashaf Usman  
Shawn Waiters II  
Anqi Wang  
Haoxuan Wang

Ruikun Wang  
Yuxiao Wang  
You Wu  
Shuo Xie  
Ruiqi Xu  
Letong Yang

Chenyu Ye  
Jialiang Ye  
Siqi Zhai  
Jingyi Zhao  
Jiajing Zhu

## PENNY W. STAMPS SCHOOL OF ART & DESIGN

Founded in 1976, Carlos Jackson, Dean

### Bachelor of Arts in Art and Design

Imani Sara Ahmad  
Yue Cai  
Noe Bowman Conahan  
Kathryn Ruth Lee Dinkleman  
Samantha Marie Harinck

Hibbah Iqbal  
Jeremiah Jacob Kastl  
Peninnah Luvette Posey  
Scott Wallace Smith  
Cesar Augusto Vargas

Madalynn Yvonne Walker  
Jingting Wang  
Yuxuan Xia

### Bachelor of Fine Arts in Art and Design

Camille Ann Virginia Andrew  
Theodora Wight Bilich  
Salvador Cervantes, Jr.  
Jacob Francis Johr

Mary Elizabeth Jordan  
Mercy Philomena Kaskorkis  
Phoebe Rose Matthews  
Sonali Narayan

Summer Grace Pengelly  
Soyeon Yun

## SCHOOL OF KINESIOLOGY

Founded in 2008, Lori Ploutz-Snyder, Dean

### Bachelor of Arts

#### Sport Management

Emma Leigh Bluman  
Christian James Boivin  
Lindsay Eve Budin  
Gregory Thomas Crippen  
Branden Thomas Dalia  
Thomas M. Doman, Jr.  
Tavierre Jalon Dunlap  
Thomas Martin Grace III  
Jonathan Ross Grossman

Valentin Heinemann  
Ashley Elizabeth Holcomb  
Alan Huang  
Hamzah Abbas Hussain  
Jinju Kim  
Lena Kim  
Zachary Linder  
Cade Michael Mullendore  
Ava Marie Peryam  
Drew Charles Phipps

Maia Taylor Pilof  
Christopher Dominick Trappe  
Katelyn Marie Turner  
Larissa Wolfberg  
Mia Alexis Yanopoulos  
Eason Yuan  
Yichen Zhang  
Jim Zhang



# SCHOOL OF KINESIOLOGY

## Bachelor of Science

### Applied Exercise Science

Emanuella Parungao  
Frances Ann Rossiter  
Kiran Shah  
Kylie Sue Shelton

### Movement Science

Calista Noelle Felice  
Taylor Andrew Finkelstein  
Amelia Elizabeth Hatcher-Kay  
Quinn Maisie Henkel  
Lina A. Jaafar  
Abigail Ann Kramer  
Jacob Erik Leuteneker

Piper Rose McCullough  
Jacob Patrick Melamed  
Khushi M. Modi  
Isobel Eileen Muskovin  
Hannah R. Selke  
Kiara Lee Walter  
Yuqian Wang  
Rachel Weinhofer

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

## Certificate of Graduate Studies

### Physical Activity and Nutrition

Jiayi Xu

## Master of Science

### Athletic Training

Michela Nicolette Celi

### Movement Science

Alex Begley  
Charles Joseph Freeman  
Woojae Lim  
Eli Brett Siegel  
Cameron Stilson

### Sport Management

Moxuan Chen  
Yanxiang Fu  
Kaifeng Gu  
Junkai Han  
Laura Georgina Paredes  
Richard Perry, Jr.  
Wenlong Wang  
Zhen Wu  
Shuo Xie  
Shunhao Yu

# UNIVERSITY OF MICHIGAN GRADUATES

## August 2024

The following is a list of candidates granted degrees in August 2024.

# HORACE H. RACKHAM SCHOOL OF GRADUATE STUDIES

Founded in 1912, Michael J. Solomon, Dean and Vice Provost for Academic Affairs–Graduate Studies

## Doctor of Musical Arts

- Yeo Ryeong Ahn**, Field of Specialization: Conducting (Orchestral). Dissertation: Orchestra Conducting Dissertation.
- Katherine Elise Benson**, Field of Specialization: Music Performance. Dissertation: Summary of Dissertation Recitals.
- Harry Peter Castle**, Field of Specialization: Music Composition. Dissertation: State of Motion.
- Dakota Cotugno**, Field of Specialization: Music Performance. Dissertation: Doctor of Musical Arts Recitals.
- Kevin Fenske**, Field of Specialization: Music Performance. Dissertation: Three Programs of Euphonium and Tuba Music.
- Hayoung Jung**, Field of Specialization: Music Performance. Dissertation: Notes on One Opera Role and Two Dissertation Recitals.
- Hyerim Lee**, Field of Specialization: Music Performance. Dissertation: Piano Performance Dissertation.
- Goitseman Onicah Lehobye**, Field of Specialization: Music Performance. Dissertation: Summary of One Opera Role and Two Dissertation Recitals.
- Brandon LePage**, Field of Specialization: Music Performance. Dissertation: Queer Excellence Through Musical Activism.
- Sitong Liu**, Field of Specialization: Music Performance. Dissertation: Summary of Three Dissertation Performances: One Opera Role and Two Dissertation Recitals.
- Robert Wesley Mason**, Field of Specialization: Music Performance. Dissertation: Kept Against Forgetting: Notes on Three Dissertation Performances.
- Nathan Joel Musch**, Field of Specialization: Music Performance. Dissertation: Three Dissertation Recitals of Alto, Tenor, and Bass Trombone, and Bass Trumpet Music.
- Michael Romans**, Field of Specialization: Music Performance. Dissertation: Three Programs of Violin Music.
- Allison Shinnick Keep**, Field of Specialization: Music Performance. Dissertation: A Piano Teacher's Impact: Tools for Mentorship and Curriculum Development.
- Nicholas Alexander Hale Thompson**, Field of Specialization: Music Performance. Dissertation: Summary of Dissertation Recitals.
- Christine El-Hage Walters**, Field of Specialization: Music Performance. Dissertation: Three Dissertation Recitals and Document.
- Angie E. Zhang**, Field of Specialization: Music Performance. Dissertation: Summary of Three Dissertation Recitals.

## Doctor of Philosophy

- Madeline Risely Abbott**, Field of Specialization: Biostatistics. Dissertation: Joint Longitudinal and Survival Models for Intensive Longitudinal Data from Mobile Health Studies.
- Hayley Elizabeth Abourezk-Pinkstone**, Field of Specialization: Economics. Dissertation: Three Essays in the Economics of Education.
- Marco Daniel Acciarri**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Strong Correlation Effects in Atmospheric Pressure Plasmas.
- Hammad Ahmad**, Field of Specialization: Computer Science and Engineering. Dissertation: Understanding Understanding: How Do We Reason About Computational Logic?.
- Anil Alan**, Field of Specialization: Mechanical Engineering. Dissertation: Improving the Resilience of Barrier Function-Based Safety-Critical Controllers Against Uncertainties with Application to Connected Autonomous Vehicles.
- Felipe M. Alarcón Pena**, Field of Specialization: Astronomy and Astrophysics. Dissertation: Hydrodynamical + Thermochemical Modeling of the Planet Formation Process.
- Christian Domenick Argenti**, Field of Specialization: Mechanical Engineering. Dissertation: Investigation of Clot Cutting for Mechanical Thrombectomy.
- Srinivasan Arunachalam**, Field of Specialization: Civil Engineering and Scientific Computing. Dissertation: Performance-based Wind Engineering through Stochastic Simulation and High-fidelity Computational Modeling.
- Juhyeon Bae**, Field of Specialization: Civil Engineering. Dissertation: Integrating Wearable Biosensing with Social Norm to Empower Construction Workers for Preventive Job Site Safety.
- Jineon Baek**, Field of Specialization: Mathematics. Dissertation: A New Conditional Upper Bound for the Area of a Moving Sofa.
- Bernardo Bahia Monteiro**, Field of Specialization: Aerospace Engineering. Dissertation: Control Related Metrics for Multidisciplinary Design Optimization.
- Surabhi Balachander**, Field of Specialization: English Language and Literature. Dissertation: Rewriting Rural America: Race, Environment, and Identity, 1920-2020.
- Harrison M. Ball**, Field of Specialization: Chemical Engineering. Dissertation: Development of Analytical Techniques for the Characterization of Circulating Tumor Cells and their Immune Interactions.
- Malak H. Bazzi**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: Microbial Ecology of Intestinal Microbiome Reassembly and Mucosal Immune Response Post Amoxicillin Treatment in the Presence and Absence of *Candida albicans* in a Murine Model.

# HORACE H. RACKHAM SCHOOL OF GRADUATE STUDIES

## Doctor of Philosophy

- Anthony Berardi**, Field of Specialization: Macromolecular Science and Engineering. Dissertation: A Fluorescence Spectroscopic Approach to Studying Nanoparticle Chemical Environments, Architecture, and Assembly.
- Kathryn R. Berringer**, Field of Specialization: Social Work and Anthropology. Dissertation: Scales of Care: Reproducing LGBTQ+ Safety, Knowledge and Practice in Detroit.
- Chris Bert**, Field of Specialization: Climate and Space Sciences and Engineering. Dissertation: A New Space Weather Faraday Cup and Large Scale Structures in the Solar Wind.
- Kyle Andrew Beyer**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Ex Fission ad Astra: Extending Nucleon-Nucleus Interactions to the Fission Fragment Region.
- Ani Bezirdzhyan**, Field of Specialization: English Language and Literature. Dissertation: Victorian Media Re-Viewed: Literature and the Politics of Visual Representation in Britain, 1839-1879.
- Deesha R. Bhaumik**, Field of Specialization: Epidemiological Science. Dissertation: Investigating the Microbial, Dietary, and Social Factors of Oral Health.
- Thomas John Blommel**, Field of Specialization: Physics and Scientific Computing. Dissertation: Numerical Integration of the Kadanoff-Baym Equations.
- Peter-Philip Mackenzie Booth**, Field of Specialization: Chemistry. Dissertation: Improvements in Capillary Electrophoresis-Based Analysis of Biomacromolecules.
- Agostina Maria Brinatti**, Field of Specialization: Economics. Dissertation: Essays on Immigration and International Trade.
- Margaret Ann Brunette**, Field of Specialization: Biomedical Engineering. Dissertation: Hydrogel-Based Immune-Isolating Capsules Protect Human Ovarian Tissue and Promote Restoration of Ovarian Endocrine Function in Ovariectomized Mice.
- Samet Budak**, Field of Specialization: Near Eastern Studies. Dissertation: A Mediterranean Episteme: Intellectual Networks and Interconnected Knowledge Production in the Eastern Mediterranean (1350-1500).
- Luke Francesco Bugada**, Field of Specialization: Chemical Engineering. Dissertation: Incorporating Computational Approaches to Accelerate the Engineering and Analysis of Experimental Systems.
- Imani Burris**, Field of Specialization: Psychology. Dissertation: "Uncle is in a Better Place": How Black Parents' Loss Socialization Themes Influence Child Wellbeing".
- Matthew Patrick Byrne**, Field of Specialization: Applied Physics. Dissertation: Erosion of Spacecraft Surfaces due to Electric Propulsion Thruster Plumes.
- Harry Cai**, Field of Specialization: Chemical Engineering. Dissertation: Controlling the Metabolism of Chinese Hamster Ovary (CHO) Cells by Optimizing Growth Media Formulations.
- Jason Cardarelli**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Laser Wakefield Accelerated Electron Beams: Optimization, Novel Energy Diagnostic, and Experimental Applications.
- Morgan Brooke Carlton**, Field of Specialization: History. Dissertation: Mothering the Race: Statistical Racialization and the Gendered Face of Welfare.
- Daniel Thomas Carpenter**, Field of Specialization: Climate and Space Sciences and Engineering. Dissertation: Investigating the Coronal Origins of the Solar Wind with in-situ Observations and Machine Learning/Artificial Intelligence.
- Daniel Thomas Carpenter**, Field of Specialization: Climate and Space Sciences and Engineering. Dissertation: Investigating the Coronal Origins of the Solar Wind with in-situ Observations and Machine Learning/Artificial Intelligence.
- Bruno Henrique Castelo Branco**, Field of Specialization: Business Administration. Dissertation: Essays on Addiction and Drivers of Excessive Consumption in Digital Media.
- Santiago Castro**, Field of Specialization: Computer Science and Engineering. Dissertation: Towards Video Understanding through Language in Real-life Settings.
- Luis Fernando Cervantes Vasquez**, Field of Specialization: Medicinal Chemistry. Dissertation: Bridging Efficiency and Accuracy in Computational Drug Discovery with Multisite  $\lambda$ -Dynamics (MS $\lambda$ D).
- Sarah Elizabeth Champagne**, Field of Specialization: Chemistry. Dissertation: Investigation of Flavin-Dependent Monooxygenases Towards Oxidation of Indoles.
- Saaj Chattopadhyay**, Field of Specialization: Applied Physics. Dissertation: Polarization-Resolved Plasmon-Enhanced Single-Molecule Microscopy.
- Jiadong Chen**, Field of Specialization: Materials Science and Engineering and Scientific Computing. Dissertation: Exploring Inorganic Materials Synthesis Prediction with High Dimensional Phase Diagrams.
- Yuhan Chen**, Field of Specialization: Computer Science and Engineering. Dissertation: Optimizing Emerging Applications Through Software Hardware Co-Design.
- Zhijing Chen**, Field of Specialization: Sport Management. Dissertation: An Experimental Investigation of Decision Making in Sport Betting.
- Wei Chen**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: Regulation of Lysosomal Membrane Resilience by ESCRT Machinery.
- Yuchen Chen**, Field of Specialization: Communication. Dissertation: Brokering New York City: The Enclave Infrastructure of a New Chinatown.
- Yuting Chen**, Field of Specialization: Chemistry and Scientific Computing. Dissertation: Finite Size Effects, Machine Learning DFT Functionals and Intermolecular Interaction Energies from Self-Consistent GW.

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### Doctor of Philosophy

- Hao Chen**, Field of Specialization: Pharmacology. Dissertation: Investigating Fusion Machinery in G Protein-Coupled Receptor Exocytosis.
- Shihao Cheng**, Field of Specialization: Robotics. Dissertation: Controlling a Powered Knee-Ankle Prosthesis During Continuous and Automatic Transitions Between Activities.
- Lauretta Sze Pui Cheng**, Field of Specialization: Linguistics. Dissertation: Ideology, Awareness, and Sociophonetic Perception in Asian American and Canadian Speech.
- Desnor Nicole Chigumba**, Field of Specialization: Chemical Biology. Dissertation: RiPP'in it: Using Multi-omics for Plant Cyclic Peptide Discovery for Drug Development.
- Charlie Childs**, Field of Specialization: Cell and Developmental Biology. Dissertation: Interrogating Stem Cell Niche Factors in the Developing Human Gut to Advance in Vitro Models.
- Hsun-Wei Cho**, Field of Specialization: Computer Science and Engineering. Dissertation: Enabling Direct Bluetooth-WiFi Communications.
- Jeonghwa Cho**, Field of Specialization: Linguistics. Dissertation: Cross-linguistic Representation and Processing of Words, Grammatical features, and Sentences.
- Joonyoung Cho**, Field of Specialization: Social Work and Psychology. Dissertation: Aging in the Right Place: Effects from Relocation and Homebound Status.
- Yun Ha Cho**, Field of Specialization: Business Administration and Sociology. Dissertation: Essays on Workers' Meaning-Making on Platforms: A Case of Social Media Content Creators.
- Jongwook Choi**, Field of Specialization: Computer Science and Engineering. Dissertation: Learning Representations for Efficient Exploration and Goal-Conditioned Reinforcement Learning.
- Yunseok Choi**, Field of Specialization: Aerospace Engineering. Dissertation: Engine Characterization and Optimization of Small Scale Hypersonic Vehicles with JP-7 Fuel.
- Soobin Choi**, Field of Specialization: Communication. Dissertation: Understanding the Role of Efficacy Perceptions in Climate Change Communication.
- Soyeon Choi**, Field of Specialization: Psychology. Dissertation: Motivational Trade-Off Between Disease Avoidance and Interpersonal Affiliation.
- David Chung**, Field of Specialization: Business Administration. Dissertation: Theory of the Firm in the Platform Economy.
- Samuel J. Church**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: The Drosophila Accessory Gland: A Unique Model for Studying Cellular and Molecular Bases of Polyploid Tumors.
- Shannon M. Clancy**, Field of Specialization: Mechanical Engineering. Dissertation: Examining Underemphasized Engineering Practices: Engineering Students' Alignment with Curricular Emphases and Engagement with Divergent Thinking.
- Alexander David Clayton**, Field of Specialization: History. Dissertation: The Living Animal: Menageries and the Nature of Empire, 1750–1890.
- Jennifer Cleary**, Field of Specialization: Psychology. Dissertation: Genomic and Environmental Predictors of Psychopathology Under Stress.
- Jamie Clegg**, Field of Specialization: Comparative Literature. Dissertation: Leaps of Faith: Reading and Disillusionment in 20th and 21st Century Life-writing.
- Kristen Laurene Connor**, Field of Specialization: Anthropology and History. Dissertation: Knowledge in High Places: Labor and the Scientific Industry in Western Uganda, 1860-1970.
- Jessie Conrad**, Field of Specialization: Applied and Interdisciplinary Mathematics and Scientific Computing. Dissertation: Identification, Verification, and Validation of Epidemiological Models in Public Health Practice.
- Luis O. Correa**, Field of Specialization: Immunology. Dissertation: Dissecting Proteostatic Regulation of CD8+ T cell Immunity.
- Bradley Neil Crone**, Field of Specialization: Bioinformatics. Dissertation: Computational Methods in Functional Prioritization of Polygenic Risk Score Models.
- Vivian Florence Crum**, Field of Specialization: Chemistry. Dissertation: Investigation of Solvation Dynamics Inside and Outside of Optical Cavities.
- Tizoc Cruz-Gonzalez**, Field of Specialization: Mechanical Engineering. Dissertation: Dielectric Elastomer Tape Actuators.
- Jingyuan Cui**, Field of Specialization: Economics. Dissertation: Essays on International Economics and Public Economics.
- John David Curlis**, Field of Specialization: Ecology and Evolutionary Biology. Dissertation: The Evolution and Analysis of Color Signals in Squamate Reptiles.
- Srdjan Cvjetanin**, Field of Specialization: Comparative Literature. Dissertation: Ironies of Freedom: A Reading of Melville's Moby Dick.
- Natasha Dac'ic**, Field of Specialization: Climate and Space Sciences and Engineering. Dissertation: The Role of Human Activities in Environmental Change: Characterizing Agricultural Nitrous Oxide Emissions, Assessing International Nitrous Oxide Policy, and Developing a Framework for Community Engagement.
- Matthew Eric Dahlgren**, Field of Specialization: Educational Studies. Dissertation: Toward a Practical, Intellectually Honest, and Humanizing Conceptualization of Proof.



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### Doctor of Philosophy

- Arlen Dean**, Field of Specialization: Industrial and Operations Engineering. Dissertation: Learning, Matching, and Allocation Algorithms for Healthcare and Revenue Management Problems with Reusable Resources.
- Stephen DeAngelo**, Field of Specialization: Cancer Biology. Dissertation: Targeting the Selenoproteome as a Therapeutic Strategy in Colorectal Cancer.
- Samuel James DePalma**, Field of Specialization: Biomedical Engineering. Dissertation: Integrated Extracellular Matrix Mimetic Biomaterials and Microfabricated Platforms for Studying Mechanobiology in Cardiomyocyte Maturation and Cardiac Disease.
- Sonya Dick**, Field of Specialization: Mechanical Engineering. Dissertation: Hydrodynamic Instabilities in Condensed Matter at High Pressures.
- Stephen Edward DiIorio**, Field of Specialization: Physics and Scientific Computing. Dissertation: On the Role of Ionization Physics in Intense Laser-Plasma Interactions.
- Alden Conlan Dirks**, Field of Specialization: Ecology and Evolutionary Biology. Dissertation: Genomic Insights into the Phylogenetics, Ecology, and Reproductive Biology of Lorchel Mushrooms (*Gyromitra* spp.) and the Biosynthesis and Evolution of the Gyromitrin Mycotoxin.
- Katelyn Lois Donahue**, Field of Specialization: Cancer Biology. Dissertation: Cancer-Associated Fibroblast Interleukin-33 Promotes Pancreatic Cancer Growth.
- Xiaoyu Dong**, Field of Specialization: Mathematics. Dissertation: Non-asymptotic Singular Value Analysis of Random Matrices with Computer Science Applications.
- Griffin Downing**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: Regulation of Energy Rheostasis by the Melanocortin-3 Receptor.
- Paul Draghis**, Field of Specialization: Astronomy and Astrophysics. Dissertation: Exploring the Spin Distribution of Stellar Mass Black Holes.
- Carlina C. Duan**, Field of Specialization: English and Education. Dissertation: Revivifying Attention: Reading Contemporary A/PIA Documentary Poetry.
- Sarah Emily Duclos**, Field of Specialization: Biomedical Engineering. Dissertation: Biological and Therapeutic Effects of Transcranial Histotripsy Brain Tumor Treatment.
- Timothy James Dunn**, Field of Specialization: Computer Science and Engineering. Dissertation: Improving Select Applications of Long-Read DNA Sequencing.
- Geraldo Luis Duran Camacho**, Field of Specialization: Chemistry. Dissertation: Development of C–X (X = O, F, C) Bond Forming Reagents and Reactions through Academia-Industry Collaborations.
- Alisher Duspayev**, Field of Specialization: Physics. Dissertation: Precision Measurements and Quantum Sensing Using Cold Atoms.
- Cassandra Dutcher**, Field of Specialization: Biological Chemistry. Dissertation: The Architecture and Assembly Principles of Bacterial Protein Nanocompartments with a Two- Component Shell.
- Nathan Alcott Dvořák**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Tactile Sensing Based on Gallium Nitride Light-Emitting Diodes.
- Blake Ebright**, Field of Specialization: Education and Psychology. Dissertation: What Do We Get Out of College? Measuring and Teaching Critical Thinking Skills.
- Jessa Verstegen Ehlinger**, Field of Specialization: Toxicology. Dissertation: The Combined Effects of Mercury Exposure and DNA Methylation on the Developing Human Brain.
- Nadim Elayan Balague**, Field of Specialization: Economics. Dissertation: On the Real and Persistent Effects of Business Cycles.
- Nick Ellis**, Field of Specialization: Earth and Environmental Sciences. Dissertation: Insights Into Early Eocene Global Biological Productivity and Mammal Ecology Using Novel Methods to Analyze Triple Oxygen Isotopes in Phosphatic Tooth Enamel.
- Catherine Elaine Emery**, Field of Specialization: Neuroscience. Dissertation: The Role of Limbic Corticotropin Releasing Factor Neural Systems in Motivation and Addiction.
- Madeline Lee Endres**, Field of Specialization: Computer Science and Engineering. Dissertation: Three Lenses on Improving Programmer Productivity: From Anecdote to Evidence.
- Tessa Dina Miller Epstein**, Field of Specialization: Chemical Biology. Dissertation: Biocatalysis-to-Biology Enables the Rapid Generation and Evaluation of Natural Product Analogs.
- Luis Miguel Espinoza Bardales**, Field of Specialization: Economics. Dissertation: Essays on Institutions and International Trade.
- Johnny H. Esteves**, Field of Specialization: Physics. Dissertation: Advancements Towards Precision Cosmology With Galaxy Clusters in the Era of Large Photometric Surveys.
- Lizhou Fan**, Field of Specialization: Information. Dissertation: Generative AI-augmented and User-centric Research Data Discovery and Reuse.
- Rebecca Fantone**, Field of Specialization: Chemistry. Dissertation: How Socio-Cultural Factors Inform Post-Secondary STEM Instructors' Knowledge and Practice.
- Golriz Farshi**, Field of Specialization: Near Eastern Studies. Dissertation: Gateways of Paradise: Mongol Foundations of Charity and the Making of Muslim Sacred Kingship.
- Alexa Faulkner**, Field of Specialization: Neuroscience. Dissertation: Context Matters: Flexibility of Neural Representations to Changing Contexts in Visual Cortex.

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## Doctor of Philosophy

- Morteza Fayazi**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Machine Learning Meets Analog Circuit Design: Intelligent Automation of IC Design.
- Elisabeth Fertig**, Field of Specialization: Comparative Literature. Dissertation: Radiopoetics: Sound and Gendered Subjectivity in the Austrian Hörspiel after 1945.
- Elly Field**, Field of Specialization: Sociology. Dissertation: Linked Fates: How the Policy Link Between Schools and Neighborhoods Shapes Racial Segregation Dynamics.
- Madison Fitzgerald**, Field of Specialization: Microbiology and Immunology. Dissertation: Transcriptional Regulation of *Proteus Mirabilis* Pathogenesis in the Urinary Tract.
- Thomas Hayden Folk**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Two-Step Reactor Analysis Cross Section Models and Optimal Construction Techniques.
- Simon Fontaine**, Field of Specialization: Statistics. Dissertation: Statistical Models for Dependent Data.
- Kristin Foringer**, Field of Specialization: Sociology. Dissertation: Constructing Victimhood and the Historical Memory of Violence in Colombia's Open-Ended Civil War, 1958 – Present.
- Andrea Foschi**, Field of Specialization: Economics. Dissertation: Essays in International Finance and Macroeconomics.
- Paula Magdalena Fraczek**, Field of Specialization: Biomedical Engineering. Dissertation: Investigating Mechanisms of Mitochondrial Regulation in Muscle Stem Cells and Neuromuscular Regeneration in Aging.
- Michaela Elizabeth Franzen**, Field of Specialization: Musicology. Dissertation: Prokofiev in Paris: Reconstructing the Narrative of Sergei Prokofiev's Émigré Period.
- Braden Edward Frigoletto**, Field of Specialization: Aerospace Engineering. Dissertation: Output-Based Error Estimation and Mesh Adaptation for High-Fidelity Fluid-Structure Interaction.
- Karthik Ganapathy**, Field of Specialization: Mathematics. Dissertation: GL-algebras in Positive Characteristic.
- Anjelica Gangaram**, Field of Specialization: Health Service Organization and Policy. Dissertation: Three Essays on the Economics of Health Disparities.
- Guoming Gao**, Field of Specialization: Biophysics. Dissertation: Probing the Impact of Biomolecular Condensates on RNAs with Single-Molecule Tracking in vitro and in cellulo.
- Jinpeng Gao**, Field of Specialization: Chemistry. Dissertation: Elucidating Molecular Behaviors of Polymers, Proteins, and Surfactants at Buried Interfaces Using Sum Frequency Generation Vibrational Spectroscopy.
- Boran Gao**, Field of Specialization: Biostatistics. Dissertation: Statistical Methods for Genetics Data.
- Jiaqi Gao**, Field of Specialization: Epidemiological Science. Dissertation: The Associations of Long-term Ambient Air Pollution, Physical Disability, and Accelerated Aging in Later Life.
- Jesùs García Perez**, Field of Specialization: Mechanical Engineering. Dissertation: Forecasting Critical Transitions in Dynamical Systems.
- Saba Gerami**, Field of Specialization: Educational Studies. Dissertation: Instructional Tasks for Introducing Derivatives in College Calculus with Inquiry.
- Amanda Gibson**, Field of Specialization: Neuroscience. Dissertation: Effects and Interactions of Early-Life and Adult Stress on Neuroendocrine Control of Reproduction.
- Nathan Giha**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Measuring Spin-Energy Correlations in Nuclear Fission.
- Miriam Gleckman-Krut**, Field of Specialization: Sociology. Dissertation: The Rainbow Nation and the Gays It Excludes: South Africa's Management of Sexuality and Migration (1913-2020).
- Jason Michael Godfrey**, Field of Specialization: English and Education. Dissertation: Prompt and Circumstance: Investigating the Relationship between College Writing and Postsecondary Policy.
- Elizabeth Mamantov Goeddel**, Field of Specialization: Computer Science and Engineering. Dissertation: Enabling Robot Arm Motion with Multiple Objectives Through Agent Representation and Reasoning.
- Harsha Gouda**, Field of Specialization: Biological Chemistry. Dissertation: Molecular Mechanisms of Human Coenzyme B12 Trafficking and Metabolism.
- Machal E. Gradoz**, Field of Specialization: Ancient Mediterranean Art and Archaeology. Dissertation: Of Sherds and Stones: Transformation and Continuity in the Ceramic and Epigraphic Records of Late Hellenistic-Early Roman Epirus.
- Jacqueline Graniel**, Field of Specialization: Cell and Developmental Biology. Dissertation: Differential Impact of a Telomereopathy-causing Mutation in Shelterin Protein TPP1 on Mouse Hematopoiesis and Germline.
- Ioannis Marios Granitsas**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Aggregation of Thermostatically Controlled Loads for Fast Power System Services: From Theory to Practice.
- Elliot Gardner Greiner**, Field of Specialization: Anthropology. Dissertation: Mammalian Paleoecology of the Tugen Hills Succession, Baringo Basin, Kenya: Implications for Hominoid Evolution.
- Julian Riven Grey**, Field of Specialization: Musicology. Dissertation: Non-Binary Drag: A Trans\* Musicology of Sensation and Interperformativity.

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## Doctor of Philosophy

- Katherine Renee Guild**, Field of Specialization: Medicinal Chemistry. Dissertation: Exploration of a Transcription Regulator, a Transcription Factor, and a Rifamycin-Nitroimidazole Combination for Tuberculosis Antibiotic Discovery.
- Eric Rex Gulson Castillo**, Field of Specialization: Ecology and Evolutionary Biology. Dissertation: Bird Magnetoreception Across Scales: From Comparative Neuroanatomy to Macroecology.
- Yaohui Guo**, Field of Specialization: Industrial and Operations Engineering. Dissertation: Trust-Aware Multi-Agent Human-Robot Teaming.
- Dinank Gupta**, Field of Specialization: Biomedical Engineering. Dissertation: MRI Guidance of Transcranial Histotripsy Treatments.
- Bahareh Hadidian**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Exploiting mm-Wave and Terahertz Bands for Ultra-Wideband Communication and Sensing.
- Jarett Douglas Haley**, Field of Specialization: Higher Education. Dissertation: A Critical Narrative Exploration of Undergraduate Black Men's Experiences with Gendered Racism and Interactions with Student Affairs Staff Members.
- Erik Hall**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Sensing Gamma-Rays in Thick Pixelated Thallium Bromide Detectors with Application-Specific Integrated Circuits Detection.
- Elizabeth Anne Harlow**, Field of Specialization: English Language and Literature. Dissertation: Novel Ideas: U.S. Feminist Literary Pragmatism.
- Alexander Snyder Harmata**, Field of Specialization: Chemistry. Dissertation: Photochemical Synthesis of Imine-substituted Ring Systems via Biradical Intermediates.
- Jason Hawes**, Field of Specialization: Environment and Sustainability. Dissertation: Urban Agriculture: Good for People, Places, Planet?.
- David Robert Henry Helps**, Field of Specialization: History. Dissertation: Securing the World City: Policing, Migration, and the Struggle for Global Los Angeles, 1973-1994.
- Nathaniel Hill**, Field of Specialization: English Language and Literature. Dissertation: Christian Requisition and the Second World War.
- Harrison Lee Hiraki**, Field of Specialization: Biomedical Engineering. Dissertation: Integration of Composite Biomaterials and Microphysiologic Platforms for the Study of Cell Migration Phenotypes.
- Tyler Matthew Hoard**, Field of Specialization: Cell and Developmental Biology. Dissertation: Identification of Semaphorin Receptors as Novel Regulators of Hedgehog and Wnt Signaling.
- Christopher Allen Hollrah**, Field of Specialization: Economics. Dissertation: Essays in Health Economics.
- Janelle Amber Holmes**, Field of Specialization: Applied Physics. Dissertation: Heating and Thermalization of Minor Ions in the Solar Wind.
- Yu-Jun Hong**, Field of Specialization: Chemical Engineering. Dissertation: Investigate Syntrophic Cross-feeding in E. Coli Co-culture via <sup>13</sup>C Metabolic Flux Analysis.
- Mami Horikawa**, Field of Specialization: Chemistry. Dissertation: From Organic Chemistry Lab to PET Neuroimaging.
- Emily Horton**, Field of Specialization: Economics. Dissertation: Essays in Public Economics.
- Hilary Hoyt**, Field of Specialization: Business Administration. Dissertation: "I Want People to Know I'm Here": Relationship Threat and Repair during Rapid Organizational Growth.
- Mengtong Hu**, Field of Specialization: Biostatistics. Dissertation: Privacy-Enhanced Learning and Inference With Distributed Clinical Datasets.
- Rita Hu**, Field of Specialization: Social Work and Psychology. Dissertation: The Role of Social Relationships in the Development and Consequences of Views of Aging Across the Lifespan.
- Pei-Hsun Huang**, Field of Specialization: Nuclear Engineering and Radiological Sciences and Scientific Computing. Dissertation: Separate and Integral Effect Experiments of Sodium Heat Pipes using High-Resolution X-ray Radiography and Application to Microreactors.
- Sarah Hughes**, Field of Specialization: English and Education. Dissertation: Women's Discursive Practices for Reclaiming Space in Online Gaming Ecologies.
- Qiana Hunt**, Field of Specialization: Astronomy and Astrophysics. Dissertation: Probing the X-Ray Binary Populations of Star-Forming Galaxies.
- Maximilian Huppertz**, Field of Specialization: Economics. Dissertation: Essays on the Economics of Climate Change.
- Aaron Huxford**, Field of Specialization: Nuclear Engineering and Radiological Sciences and Scientific Computing. Dissertation: The Verification, Validation and Application of a Hybrid Domain Overlapping Coupling between System Thermal Hydraulics and Computational Fluid Dynamics Codes.
- Eun Bit Hwang**, Field of Specialization: Business Administration. Dissertation: Human Encounter at Work.
- Vitalis Im**, Field of Specialization: Social Work and Anthropology. Dissertation: Struggling with Art: How Artmaking Practices Mediate the Relational Violences of Prisons.
- Aarti Israni**, Field of Specialization: Information. Dissertation: Fostering Psychological Safety: Supporting Entrepreneurial Transitions among Financially-Constrained Aspiring Entrepreneurs.
- Shalmali U. Jadhav**, Field of Specialization: Comparative Literature. Dissertation: Imagined Intimacies: Black and Dalit Women Writing in the Global South.



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## Doctor of Philosophy

- Elizabeth Ryan Jaeckel**, Field of Specialization: Pharmacology. Dissertation: Effects of Chronic Morphine Treatment on Pre- and Postsynaptic Thalamo-Cortico-Striatal Mu-Opioid Receptor Signaling.
- Jenn Jaime**, Field of Specialization: Neuroscience. Dissertation: Development and Prenatal Androgenization Change the Intrinsic Properties of Gonadotropin-Releasing hormone (GnRH) Neurons.
- Sunho Jang**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Safe Coordination of a Collection of Switched Systems, Applied to Coordination of Distributed Energy Resources.
- Eshna Jash**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: Developmental Regulators of Sex Determination and Dosage Compensation in *C. Elegans*.
- Brianna Michelle Jett**, Field of Specialization: Chemistry. Dissertation: Organic Redox Flow Batteries: Investigation and Mitigation of Crossover in Non-Aqueous Systems and Adaptation of Cyclopropenium Catholytes for Aqueous Media.
- Jia Zhi Jiang**, Field of Specialization: Mathematics. Dissertation: Grothendieck Duality and D-modules via Diagonally Supported Sheaves.
- Andrew Douglas Johnson**, Field of Specialization: Romance Languages and Literatures Spanish. Dissertation: Brute Hospitality: Asylum and the Politics of Control in the Americas.
- Gabriel Lee Johnson**, Field of Specialization: Health Behavior And Health Education. Dissertation: Exploring the Relationship Between Black Masculinity and Mental Health Among Black Sexual Minority (BlaQ) Men in Southeast Michigan.
- Hojung Joo**, Field of Specialization: Political Science. Dissertation: War and State-Building for the Ordinary Citizen.
- Shugo Kaneko**, Field of Specialization: Aerospace Engineering and Scientific Computing. Dissertation: Multidisciplinary Design Optimization of Delivery Uncrewed Aerial Vehicles Considering Operations.
- Lance Samuel Kavalsky**, Field of Specialization: Mechanical Engineering. Dissertation: Electrochemical Manufacturing: Advances in Design and Accelerated Materials Discovery.
- Alexander R. L. Kavner**, Field of Specialization: Applied Physics. Dissertation: Measurement of  $^{146}\text{Sm}$  Half-Life and Ionization Produced by  $^{254}\text{eVnr}$  Nuclear Recoils in Germanium.
- Aaron Philip Kaye**, Field of Specialization: Business and Economics. Dissertation: Essays in Empirical Industrial Organization and Platforms.
- Kate Kazmer**, Field of Specialization: Environmental Engineering. Dissertation: Advancing Wastewater-Based Epidemiology Through a Mechanistic Understanding of Viruses in Wastewater.
- Alice Elizabeth Kelley**, Field of Specialization: Philosophy. Dissertation: Grief, Health, and Medicalization.
- Kristen Nicole Kelsall**, Field of Specialization: Macromolecular Science and Engineering. Dissertation: Design and Synthesis of Polymers for Amorphous Solid Dispersions.
- Molly Jean Keran**, Field of Specialization: English Language and Literature. Dissertation: The Genre of Rape: Women's Popular Literature and Contemporary Representations of Sexual Violence.
- Abdul Sayeed Khan**, Field of Specialization: Naval Architecture and Marine Engineering. Dissertation: Advanced Solid-State Dissimilar Material Joining and Additive Manufacturing for Enabling Multi-Material Lightweight Structures.
- Jessica Marie Kiebler**, Field of Specialization: Psychology and Women's and Gender Studies. Dissertation: Neoliberalism, Capitalism and Marginalized Women's Experiences of Mistreatment.
- Hee Woo Kim**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Overcoming the Limitations of Si-CMOS and Von Neuman Architectures by Adopting Beyond-Si Devices and Near-Memory Computation.
- John Hyunwoo Kim**, Field of Specialization: Mechanical Engineering. Dissertation: Investigations of the Combustion Chemistry of Iso-Propanol, Siloxanes and Syngas Fuels.
- Scott Kim**, Field of Specialization: Chemistry. Dissertation: Synthesis and Application of Strained Ring Systems.
- Bryan Thomas Kinzer**, Field of Specialization: Mechanical Engineering. Dissertation: Understanding Microstructure Evolution in Nanoparticle-Reinforced Metal Alloys and Integrated Heat and Mass Transfer for Thermochemical Energy Storage.
- Jeffrey Knupp**, Field of Specialization: Cellular and Molecular Biology. Dissertation: How the Endoplasmic Reticulum Promotes Autophagy with Insights Illuminating Basic Human Disease Mechanisms.
- Kseniia Konina**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: Atmospheric Pressure Plasma Treatment of Complex Interfaces.
- Mayank Kumar**, Field of Specialization: Business Administration. Dissertation: Three Essays in Corporate Finance.
- Saki Kuzushima**, Field of Specialization: Political Science and Scientific Computing. Dissertation: Essays on International Organizations and Public Opinion
- Seongeun Kwak**, Field of Specialization: Movement Science. Dissertation: Elucidating the Relationship between Postexercise Muscle Glycogen and Insulin-stimulated Glucose Uptake Using a Novel Genetic Model.

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## Doctor of Philosophy

- Shannon Marie Lacy**, Field of Specialization: Cellular and Molecular Biology. Dissertation: FICD-mediated Regulation of Proteostasis Pathways in a Cardiovascular Disease Mouse Model.
- Jess M. Lasoff-Santos**, Field of Specialization: Environment and Sustainability. Dissertation: Supporting Community and Psychological Resilience to the Climate Crisis.
- Katherine Ruriko Lebioda**, Field of Specialization: Higher Education. Dissertation: Blossoming Together: Imagining Humanizing Relationships between Racially/Ethnically Minoritized Students and Postsecondary Institutions through Digital Storytelling.
- Andrew Lee**, Field of Specialization: Computer Science and Engineering. Dissertation: Interpretability and Controllability in the Age of Language Models.
- Siyul Lee**, Field of Specialization: Physics. Dissertation: Quantum Anatomy of Supersymmetric Black Holes in AdS Spacetimes.
- Jusang Lee**, Field of Specialization: Business Administration. Dissertation: There is a Price to Growing Up: How the Principle of Exclusivity Shapes High-status Firms' Revenue Growth Strategies.
- Elsie Jane Lee-Robbins**, Field of Specialization: Information. Dissertation: Learning Objectives for Communicative Data Visualization.
- Timothy Daniel Leonard**, Field of Specialization: Near Eastern Studies. Dissertation: Istar in Hatti: The Disambiguation of Šavoška and Associated Deities in Hittite Scribal Practice.
- Jordan Michael Leung**, Field of Specialization: Aerospace Engineering. Dissertation: Supervisory, Time-distributed, and Optimization-based Strategies for Model Predictive Control.
- Lisa Levin**, Field of Specialization: Comparative Literature. Dissertation: Reflections on Renée Vivien.
- Dan Li**, Field of Specialization: Civil Engineering. Dissertation: Causal Inference between Sustainability Metrics and Financial Performance in the Bond Market.
- Warren Li**, Field of Specialization: Information. Dissertation: Understanding Learners and the Interplay Between Metacognitive Judgements of Learning and AI-Generated Explanations.
- Jinming Li**, Field of Specialization: Statistics. Dissertation: Statistical Learning and Inference for Network Data via Latent Space Models.
- Qian Li**, Field of Specialization: Economics. Dissertation: Essays on Auction Theory.
- Yin Li**, Field of Specialization: Physics. Dissertation: Rydberg Atoms: A Collective Platform for Quantum Information Science.
- Alys Liang**, Field of Specialization: Business Administration. Dissertation: Product Return Management at Large Scale: Effective Joint Decision-Making Supported by Comprehensive Performance Metrics.
- Anne Catherine Lietzke**, Field of Specialization: Pharmacology. Dissertation: Limitations in Mitochondrial Programming Restrain the Maturation of Human Stem Cell-Derived  $\beta$  Cells.
- Kaja Lill**, Field of Specialization: Music Theory. Dissertation: Harmonic Function: Hugo Riemann and his Czech Reception.
- Chung Man Lim**, Field of Specialization: Materials Science and Engineering. Dissertation: Mechanical Properties of Chiral Materials.
- Zhenkun Lin**, Field of Specialization: Mechanical Engineering. Dissertation: Advanced Wave Control Techniques with Metasurfaces for Low-Frequency Elastic/Acoustic Wavefront Shaping.
- Zesen Lin**, Field of Specialization: Pharmacology. Dissertation: Genome-Scale CRISPR Screens Identify Novel Genes That Regulate Erythropoietin Production and Secretion.
- Lisha Lin**, Field of Specialization: Epidemiological Science. Dissertation: Epigenetic Associations with Sociodemographic Factors and Cardiometabolic Profiles Across the Life Course.
- Morgan Marie Lindback**, Field of Specialization: Ecology and Evolutionary Biology. Dissertation: Interactions Between Virocells and Their Environment Shape Macromolecules, Bacterial Populations, and Resource Partitioning.
- Guoer Liu**, Field of Specialization: Political Science and Scientific Computing. Dissertation: Why Automated Data Is Biased: The Politics of Air Quality Data in China.
- Yichen Liu**, Field of Specialization: Chemistry and Scientific Computing. Dissertation: Investigating Riboswitch-Containing Complexes via Molecular Dynamics Simulations.
- Yiming Liu**, Field of Specialization: Economics. Dissertation: Three Essays in Microeconomic Theory.
- Vincenzo Loffredo**, Field of Specialization: Statistics. Dissertation: Bayesian Perspectives on LongROAD Study: Analyzing Driving Decline and Latent Traits.
- Alexander Lojko**, Field of Specialization: Climate and Space Sciences and Engineering. Dissertation: Investigating How Convective Storms Remotely Interact with the Jet Stream Using a Negative Potential Vorticity Perspective.
- Yan Long**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Modeling and Mitigating Side Channels in Optical and Embedded Sensing Systems.
- Alex Lu**, Field of Specialization: Information. Dissertation: Reimagining Safety and Surveillance with Eastside Detroiters.
- Xiangpeng Luo**, Field of Specialization: Physics. Dissertation: Detection and Manipulation of Complex Electric and Magnetic Dipole Textures in Three- and Two-dimensional Crystals.

# HORACE H. RACKHAM SCHOOL OF GRADUATE STUDIES

## Doctor of Philosophy

- Jeffrey Andrew Ma**, Field of Specialization: Biomedical Engineering. Dissertation: Polymeric Nanoparticles for Myeloid Cell Modulation and Cancer Immunotherapy.
- Taigao Ma**, Field of Specialization: Physics. Dissertation: Sequential Learning for Nanophotonic Inverse Design.
- Grace Ellen Mahoney**, Field of Specialization: Slavic Languages and Literatures. Dissertation: Mutable Monuments: (De)Constructing Memorials to National Writers in Ukraine and Russia.
- Sikandar Maitra Kumar**, Field of Specialization: History. Dissertation: Hindi and the Democratic Commons Vernacular Genealogies of Indian Political Modernity, 1860-1930.
- Subha Maity**, Field of Specialization: Statistics. Dissertation: An Exploration of the Statistical Challenges and Fairness Implications of Transfer Learning.
- Sadiyah A. Malcolm**, Field of Specialization: Sociology. Dissertation: 'Yuh Tink Yah Big Ooman?': Power, Violence and the Transition to Adulthood in Kingston, Jamaica.
- Christine Lynn Maleske**, Field of Specialization: Sport Management. Dissertation: Developing Human Rights Strategies for Large-Scale Sport Events: An Examination of the United Bid and Planning Phase of the 2026 FIFA World Cup.
- Elana Khanem Maloul**, Field of Specialization: English Language and Literature. Dissertation: Structures of Repetition: The Feminine Mediation of Digital Culture.
- Isaac Malsky**, Field of Specialization: Astronomy and Astrophysics. Dissertation: Modeling the Three-Dimensional Atmospheric Structure and Emission Spectra of Hot Gaseous Planets.
- Rebeka Man**, Field of Specialization: Statistics. Dissertation: Regression Methods To Uncover Heterogeneous Effects With Applications To Analyzing Education Disparity.
- Elizabeth Catherine Manickas**, Field of Specialization: Chemistry. Dissertation: Model Complexes for Reactive Intermediates in NO<sub>x</sub> Interconversions in Nature and Applications in Medicine.
- Charlotte Zilber Mann**, Field of Specialization: Statistics. Dissertation: Topics in Causal Inference Addressing Practical Data Challenges.
- Dylan Manna**, Field of Specialization: Physics. Dissertation: Quantum Electrodynamics (QED) Analogs to Semi-Inclusive Deep-Inelastic Scattering (SIDIS), Drell-Yan, and the Corresponding Sivers Sign Change.
- Euphemia S. Marsh**, Field of Specialization: Neuroscience. Dissertation: Uncovering the Brain Circuits that Govern the Behavioral and Neuroendocrine Acute Stress Responses.
- Maria Elena Martínez-Acacio Alonso**, Field of Specialization: Romance Languages and Literatures Spanish. Dissertation: Difference Within Identity: Crises of the Law in Francoist Spain.
- Danielle Nicole Maxwell**, Field of Specialization: Chemistry. Dissertation: Latine Undergraduate Students' Science Identity Formation.
- Katherine Mayo**, Field of Specialization: Computer Science and Engineering. Dissertation: A Strategic Agent-Based Analysis of Economic and Technological Changes in Financial Networks.
- Marina Mayorski**, Field of Specialization: Comparative Literature. Dissertation: Guilty Pleasures: Popular Literature and the Formation of Jewish Cultural Modernity in Hebrew, Ladino, and Yiddish.
- Corey Evan Mazo**, Field of Specialization: Movement Science. Dissertation: Blood-Based Biomarkers across the Natural History of Cognitive Decline and Implications for Lifestyle Intervention in Populations at Risk.
- Sam McCalpin**, Field of Specialization: Chemistry. Dissertation: Biophysical Characterization of Polymorphic Amyloid and Lipid Aggregation Associated with Type 2 Diabetes.
- Miles Johnson McGruder**, Field of Specialization: Aerospace Engineering. Dissertation: Adaptive Techniques for Scale-Resolving Turbulence Simulations Using Super-Resolution Reconstruction.
- Calum Andrew McNamara**, Field of Specialization: Philosophy. Dissertation: Choice and Credence in Context.
- Ariel Briana McShane**, Field of Specialization: Cellular and Molecular Biology. Dissertation: The Interplay Between Genomic Form and Function: Determining Features That Influence Transcription.
- Merjem Mededovic**, Field of Specialization: Biomedical Engineering. Dissertation: Development of Gene Delivery Coating for Orthopedic Implants: Enhanced Gap Junction Communication in MSCs Accelerates Ischemic Bone Fracture Healing.
- Julia Elizabeth Mendelsohn**, Field of Specialization: Information. Dissertation: Theory-grounded Computational Analysis of Political Framing in Online Media.
- Shree Padma Metur**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: Understanding the Role of RNA-binding Proteins in Regulating Autophagy During Nutrient Limitation.
- Jia Mi**, Field of Specialization: Naval Architecture and Marine Engineering. Dissertation: Oscillating Surge Wave Energy Converter and Powering the Blue Economy.
- Parker Alexander Miles**, Field of Specialization: Educational Studies. Dissertation: Cyborg Literacies in an Afterschool "Loophole of Retreat".
- Mohamed Mohamud Mire**, Field of Specialization: Molecular and Cellular Pathology. Dissertation: RSV Induced Metabolic Perturbations Suppresses Dendritic Cell Antiviral Properties and Promotes Pulmonary Pathology.

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## Doctor of Philosophy

- Matthew Dominique Mitchell**, Field of Specialization: Physics. Dissertation: Results on the Small Dispersion Limits of the Intermediate Long Wave and Benjamin-Ono Equations.
- Ileana Morales**, Field of Specialization: Psychology. Dissertation: Dissociable Mesocorticolimbic Contributions to Pleasure and Motivation.
- Josê Ramón Morán van Gelderen**, Field of Specialization: Economics. Dissertation: Essays in International Trade and Macroeconomics.
- Kate Morman**, Field of Specialization: Education and Psychology. Dissertation: Both/And: The Relatedness of Educators' Diversity Ideologies and Perceptions of Educational Infrastructure on Equity-Focused Practice Implementation.
- Russell Peyton Morton**, Field of Specialization: Economics. Dissertation: Essays on Industrial Organization in Low-Income Countries.
- Alexandra Catherine Moy**, Field of Specialization: Materials Science and Engineering. Dissertation: Ceramic Processing Effects on the Multiscale Structure and Transport of Li<sub>7</sub>La<sub>3</sub>Zr<sub>2</sub>O<sub>12</sub>.
- Matthew Mulligan**, Field of Specialization: Movement Science and Scientific Computing. Dissertation: Computational Evaluation of Performance Criteria in Human Gait.
- Emir Murathanoğlu**, Field of Specialization: Business and Economics. Dissertation: International Migration and Managerial Human Capital in Developing Economies.
- Emily Hoyun Na**, Field of Specialization: American Culture. Dissertation: Speculative Recoveries: Contemporary Sites of Slavery and the Conditions of Memory.
- Sauda Nabukenya**, Field of Specialization: History. Dissertation: In Pursuit of Justice, Right and Peace: Ordinary Litigants and the Making of Uganda's Legal Culture, ca.1900-1970.
- Kate Napier**, Field of Specialization: Astronomy and Astrophysics. Dissertation: Cluster-Lensed Quasars: From Discovery to a Measurement of the Hubble Constant.
- Abdelhamid Mohamed Hatem Abdelhamid Nasr**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Antennas and Dielectric Characterization Techniques for Future Automotive Communications and Driving Assistance Systems.
- Iliia Nekrasov**, Field of Specialization: Mathematics. Dissertation: Tensorial Measures on Omega-Categorical Structures.
- April Nellis**, Field of Specialization: Applied and Interdisciplinary Mathematics. Dissertation: Applications of Stochastic Optimal Control to Pandemic Management, Optimal Energy Production, and Decentralized Finance.
- Quynh Nhu Nguyen**, Field of Specialization: Psychology. Dissertation: The Role of Cognitive Control in Modulating Motor Skill Expertise.
- Nia Nickerson**, Field of Specialization: Education and Psychology. Dissertation: Bidialectal Language Processing: An fNIRS Exploration.
- Alexandra Lynn Norwood**, Field of Specialization: Anthropology. Dissertation: Novel Approaches to Ungulate Enamel Isotope Analysis for the Reconstruction of Human Paleoenvironments.
- Cynthia Nunez**, Field of Specialization: Physics. Dissertation: Studying Hyperon Polarization at the Large Hadron Collider Beauty Experiment.
- Dylan Ogden**, Field of Specialization: Comparative Literature. Dissertation: Cracks in the Iron Curtain: Reception and Influence of the Nouveau Roman in Late-Soviet Russia.
- Sanghoon Oh**, Field of Specialization: Mechanical Engineering. Dissertation: On the Safe Motion of Connected Automated Vehicles: Dynamics, Planning and Controls.
- Jeffrey David Okamoto**, Field of Specialization: Biostatistics. Dissertation: Statistical Methods for Causal Gene Implication in Integrative Genetic Association Analyses.
- Ronke Grace Olawale**, Field of Specialization: Social Work and Anthropology. Dissertation: Ebola in Liberia: The Intersection of Culture, Care, and Infectious Disease.
- John Stephen Olson**, Field of Specialization: Economics. Dissertation: Taxes and Transfers, Growth and Opportunity.
- Brianna Ashley Osorio**, Field of Specialization: Health Infrastructures and Learning Systems. Dissertation: A Learning Health System Conceptual Framework to Guide Implementation and Sustainability of the Collaborative Care Model in Community-Based Mental Health Settings.
- Jing Ouyang**, Field of Specialization: Statistics. Dissertation: Interpretable Latent Variable Models: Identifiability, Estimation, and Inference.
- Zhongzhe Ouyang**, Field of Specialization: Biostatistics. Dissertation: Innovative Approaches to Handling Missing Data and Evaluating Dynamic Treatment Regimes With Longitudinal or Functional Observations.
- Bernardo Pacini**, Field of Specialization: Mechanical Engineering and Scientific Computing. Dissertation: Aerodynamic, Aeroacoustic, and Aerostructural Design Optimization for Propeller-Driven Aircraft.
- Jennie Jean Paik**, Field of Specialization: Macromolecular Science and Engineering. Dissertation: Engineering Network Density of Biomimetic Functional Materials Towards Multiple Applications.
- Sara Panteri**, Field of Specialization: Classical Studies. Dissertation: Mind and World in the Iliad and the Odyssey.
- Somin Park**, Field of Specialization: Civil Engineering. Dissertation: Towards Intuitive Interaction between Human Operators and Robotic Assistants in Field Construction Work.



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## Doctor of Philosophy

**Yongmo Park**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Compute- and Processing-in-Memory Modules for Machine Learning on Plaintext and Ciphertext.

**Lindsey Parnarouskis**, Field of Specialization: Psychology. Dissertation: Food Insecurity and Food Addiction.

**Jana Beth Pavlasek**, Field of Specialization: Robotics. Dissertation: Distributed Inference for Robotic Perception and Planning Under Uncertainty.

**Meaghan Pearson**, Field of Specialization: Education and Psychology. Dissertation: STEM Academic Departments as Racialized Organizations: Exploring the Experiences of Undergraduate Students Who Belong to Underrepresented Racial and Ethnic Groups at a Historically White University.

**Jiaxin Pei**, Field of Specialization: Information. Dissertation: Computational Modeling of Science Communication with Natural Language Processing.

**Matthew Perez**, Field of Specialization: Computer Science and Engineering. Dissertation: Machine Learning Approaches for Quantitative Analysis and Characterization of Pathological Speech Disorders.

**Cesar Perez**, Field of Specialization: Applied Physics. Dissertation: Measuring Well-Width Dependent Disorder in Semiconductor Quantum Wells with Two-Dimensional Coherent Spectroscopy.

**Ariana Carolina Peruzzi**, Field of Specialization: Philosophy. Dissertation: Theorizing Displacement.

**Madison Lynn Pletan**, Field of Specialization: Cellular and Molecular Biology. Dissertation: An Endoplasmic Reticulum Junctional Structure Supports Nuclear Protein Quality Control and Viral Pathogenesis.

**Katelyn Marie Polemi**, Field of Specialization: Toxicology. Dissertation: Investigating the Role of Environmental Exposures and piRNA Expression in Breast Cancer Initiation and Progression.

**Jordyn Nicole Polito**, Field of Specialization: Chemical Engineering. Dissertation: Reaction Mechanisms for Low Temperature Plasma Interactions with Complex Surfaces and Molecules.

**Ana Popović**, Field of Specialization: Comparative Literature. Dissertation: Invalid Feelings: Affect in Crip Literature.

**Thomas Jack Power**, Field of Specialization: Robotics. Dissertation: Learning and Inference for Adaptable Manipulation Planning.

**Budianastas Prastyatama**, Field of Specialization: Architecture. Dissertation: Participatory Framework for Architectural Practice in Indonesian Humanitarian Urban Context.

**Cameron Tyler Pratt**, Field of Specialization: Astronomy and Astrophysics. Dissertation: New Views of the Hot and Diffuse Gaseous Universe with the Thermal Sunyaev-Zel'dovich Effect.

**Lauren V. Pratt**, Field of Specialization: Anthropology. Dissertation: Human Ecology and the Early Prehistory of the Eastern Andes, Peru.

**Dean Reid Price**, Field of Specialization: Nuclear Engineering and Radiological Sciences and Scientific Computing. Dissertation: Multiphysics and Data-Driven Modeling for the Design of Autonomous Control and Digital Twinning in Nuclear Microreactors.

**Shengyi Qian**, Field of Specialization: Computer Science and Engineering. Dissertation: Learning to Interact with the 3D World.

**Jonathan Andrew Quint**, Field of Specialization: History. Dissertation: Building the Border: Competing Sovereignties at the Curved Shores, 1760-1820.

**Madelyn Argile Quirk**, Field of Specialization: Psychology. Dissertation: Guiding Attention in Neurotypical and ADHD Adults: Spatial, Feature, and Temporal Selection History.

**Yanelli Rodríguez Carmona**, Field of Specialization: Nutritional Science and Epidemiologic Science. Dissertation: Exploring the Interactions Between Metal and Dietary Exposures on Inflammatory Biomarkers and Telomere Length: Insights from Mexican Adolescent and US Adult Populations.

**Tyler Jacob Radler**, Field of Specialization: Economics. Dissertation: Essays in Public Economics.

**Shwetha Raghuraman**, Field of Specialization: Economics. Dissertation: Essays on the Economics of Education.

**Geila Rajae**, Field of Specialization: Health Behavior And Health Education. Dissertation: Exploring Spiritual Distress and Acceptability in Chronic Disease: State of the Literature and the Perspectives of Patients with Type 2 Diabetes and Healthcare Chaplain Providers.

**Hannah Celeste Ratliff**, Field of Specialization: Nursing. Dissertation: Navigating the Nursing Landscape: Labor, Wages, and Patient Outcomes.

**Catherine Redmond**, Field of Specialization: Cancer Biology. Dissertation: Keratin-Dependent Regulation of Progenitor Keratinocyte Identity and Commitment to Differentiation.

**Haley Reid**, Field of Specialization: Physics. Dissertation: Elastic e+p to u+p Scattering Cross Section Ratios at 210 MeV/c with the MUon Scattering Experiment.

**Richard Hoffman Reinhardt**, Field of Specialization: Anthropology and History. Dissertation: Resplendent Poverty: Mysticism, Mission, and Slavery in the Capuchin-Franciscan Atlantic.

**Anjana Deep Renji**, Field of Specialization: Health Infrastructures and Learning Systems. Dissertation: Designing a Provider-facing Intervention for Patient-Reported Outcomes in Ophthalmology.

**Mack Benjamin Reynolds**, Field of Specialization: Immunology. Dissertation: Mitochondrial Coordination of Macrophage Metabolic and Inflammatory Programming During Bacterial Infection.

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- Olivia Kathleen Richards**, Field of Specialization: Information. Dissertation: Centering Children's Health in Technology Design: Understanding Online Behaviors and Perspectives of Children and Parents in a Digital World.
- Emma Claire Rieb**, Field of Specialization: Earth and Environmental Sciences. Dissertation: Wavelength-dependent Controls on the Coupled Photochemical and Microbial Degradation of Dissolved Organic Matter in Arctic Surface Waters.
- Ronnie Rios**, Field of Specialization: Higher Education. Dissertation: A Reflection of First-Year Black and Latine/x Students' Consideration of Their Racial-Ethnic Identity in the Choice to Attend a Highly Selective Public R1.
- Sebastian Rivera**, Field of Specialization: Chemical Biology. Dissertation: Experimental and Computational Characterization and Engineering of Fungal Intramolecular Diels-Alderases.
- Rafael A. Rivero Vega**, Field of Specialization: Earth and Environmental Sciences. Dissertation: From Living Fossils to Adaptive Radiations: Examining Phenotypic Evolution in Lobe-Finned Fishes.
- Aaron Rivkin**, Field of Specialization: Music Education. Dissertation: Experiences of Music Teachers in Activist Street Bands: Connecting School and Community.
- Kwame Porter Robinson**, Field of Specialization: Information. Dissertation: Computing for Community-based Economies.
- John Robinson**, Field of Specialization: Chemistry. Dissertation: Improving Kidney Stone Treatment through Materials Chemistry.
- Jose Fernando Rojas Sanchez**, Field of Specialization: Aerospace Engineering. Dissertation: Development of a Novel Multiscale Fatigue Model for Laminated Composites.
- Amrit Kaur Romana**, Field of Specialization: Computer Science and Engineering. Dissertation: Transforming Disfluency Detection: Integrating Large Language and Acoustic Models.
- Gerson Ademir Rosales**, Field of Specialization: History. Dissertation: Yo Canto a Mi Pueblo: Salvadoran Migration, Activism, and Diaspora in the San Francisco Bay Area, 1900-1992.
- Brock Andrew Rowberry**, Field of Specialization: Economics. Dissertation: Essays on the Economics of Transportation.
- Saptarshi Roy**, Field of Specialization: Statistics. Dissertation: Statistics in the Modern Era: High Dimensions, Decision-Making, and Privacy.
- Sangita Saha**, Field of Specialization: History and Women's and Gender Studies. Dissertation: Emerging as the "Modern" Consumer: Middle-Class Bengali Women, Consumption, and the Market in Colonial Bengal, 1850-1930.
- Daniel James Salas-Escabillas**, Field of Specialization: Cancer Biology. Dissertation: Investigating Epithelial Plasticity in Pancreatic Ductal Adenocarcinoma.
- Shodi Saliev**, Field of Specialization: Business Administration. Dissertation: Essays on ESG Funds and Corporate Finance.
- Cengiz Salman**, Field of Specialization: American Culture. Dissertation: The Universal Fix: Computing Pacification in Times of Crisis.
- Maxwell Salvatore**, Field of Specialization: Epidemiological Science. Dissertation: Accounting for Selection Bias and Missing Data for Inferential Questions in Electronic Health Record-Linked Biobanks.
- Mario Sánchez Gumiel**, Field of Specialization: Romance Languages and Literatures Spanish. Dissertation: The Forms of Things Un-Known: Posthumanism(s), and the Utopian Desire Called Hispanidad Machine Age Spain (1880s-1940s).
- Wade Sanders**, Field of Specialization: Epidemiological Science. Dissertation: Laboratory Methods in Longitudinal Epidemiological Studies: A Multi-Biomarker Approach to Assessing the Inflammatory Etiology of Peripheral Neuropathy in Women.
- Pablo Sanz**, Field of Specialization: Business Administration. Dissertation: The Rise of Digital Activism and its Strategic Implications.
- Sadie R. Schaus**, Field of Specialization: Microbiology and Immunology. Dissertation: Characterization of Gastrointestinal Mucin-degrading Systems in Gut Bacteria.
- Jacquelyn Quinn Schmidt**, Field of Specialization: Civil Engineering. Dissertation: Overcoming Barriers to Adoption of Smart Stormwater Technologies.
- Briana Scott**, Field of Specialization: Education and Psychology. Dissertation: It Takes All of Us: An Equity-Centered Examination of Comprehensive School Safety and Youth Violence Prevention in K-12 Schools.
- Alaina Nicole Segura**, Field of Specialization: Business Administration. Dissertation: Essays of Hope.
- Thea R. Senger-Carpenter**, Field of Specialization: Nursing. Dissertation: The Role of Sleep in the Relationships Among Adverse Childhood Experiences, Mental Health Symptoms, and Persistent/Recurrent Pain during Adolescence.
- Taeuk Seo**, Field of Specialization: Business Administration. Dissertation: Essays on Macroeconomics and Finance.
- Francesco Sessa**, Field of Specialization: Physics. Dissertation: One Step at a Time: Enhancing Fluorescence-Detected Two-Dimensional Electronic Spectroscopy.
- Bridget Francine Shayka**, Field of Specialization: Ecology and Evolutionary Biology. Dissertation: Quantifying Nutrient Controls on Carbon Storage in a Subtropical Seagrass Ecosystem.
- Nora Field Sherman**, Field of Specialization: Physics. Dissertation: Improving the Discovery Power of the Dark Energy Survey Gravitational Wave Program in Its Fourth Observing Campaign.

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### Doctor of Philosophy

- Yuan Shi**, Field of Specialization: Business Administration. Dissertation: Three Essays on Corporate Finance.
- Eunjae Shim**, Field of Specialization: Chemistry. Dissertation: Aligning Machine Learning with Chemists to Aid Decision Making in Organic Synthesis.
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- Aseem Sinha**, Field of Specialization: Business Administration. Dissertation: A Comparative and Configurational Framework for Organizing and Organizations.
- Brian Alexander Smith**, Field of Specialization: Educational Studies. Dissertation: Using White Racial Identity Development to Understand Preservice Teachers' Mathematics Teacher Identity Development.
- Hyunsoo Song**, Field of Specialization: Electrical and Computer Engineering. Dissertation: In-Pixel Processing and In-Memory Computing in CMOS Image Sensors for Augmented Reality.
- Andrea Romina Sosa Moreno**, Field of Specialization: Epidemiological Science. Dissertation: Water Quality and Reliability in Low-Resource Settings.
- David Speer**, Field of Specialization: Materials Science and Engineering. Dissertation: Optimization and Implementation of Continuous Liquid-liquid Extraction and In-situ Separation Processes for Practical Recovery.
- Alejo M. Stark**, Field of Specialization: Romance Languages and Literatures Spanish. Dissertation: Theory of the Encounter of Practices: Science, Art, and Politics in Latin America.
- Douglas Rollins Stockbridge**, Field of Specialization: Business Administration. Dissertation: Dodging Regulation: The Real Effects of Retirement Plan Reporting.
- Haowei Sun**, Field of Specialization: Civil Engineering and Scientific Computing. Dissertation: Tera City: Fast, Realistic, and City-scale Traffic Simulation for Autonomous Vehicle Safety Performance Evaluation.
- Chuhao Sun**, Field of Specialization: Applied and Interdisciplinary Mathematics. Dissertation: Optimal Singular Control Problems and Quantum-Inspired Algorithms in Finance.
- Hu Sun**, Field of Specialization: Statistics. Dissertation: Statistical Methods for Spatio-Temporal Tensor Data.
- Ramakrishnan Sundara Raman**, Field of Specialization: Computer Science and Engineering. Dissertation: Global and Longitudinal Investigation of Network Connection Tampering.
- Chun-Yen Sung**, Field of Specialization: Biophysics. Dissertation: Development of In Vitro Assays to Study the Mechanobiology of the Segmentation Clock in Presomitic Mesoderm Cells.
- Etienne Sutton**, Field of Specialization: Environment and Sustainability. Dissertation: Ecological Approaches to Managing Crop Diversity for Sustainability and Resilience in the Great Lakes Region.
- Renke Tan**, Field of Specialization: Biological Chemistry. Dissertation: Harnessing Type I CRISPR as Robust Genome Editing Tools.
- Shengpu Tang**, Field of Specialization: Computer Science and Engineering. Dissertation: Towards Clinically Applicable Reinforcement Learning.
- Taru**, Field of Specialization: Urban and Regional Planning. Dissertation: Building Better Disaster Response and Community Resilience through Institutional Hybridity: On Equity-Centered Governance during the Pandemic.
- Benjamin Thompson**, Field of Specialization: Pharmacology. Dissertation: The Relationship Between Metabolism and Calcium in Producing Islet Pulsatility.
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- Donna Elizabeth Tjandra**, Field of Specialization: Computer Science and Engineering. Dissertation: Predicting the Timing of Clinical Outcomes in the Presence of Multiple Events and Noisy Labels.
- Carolina Tojal Ramos dos Santos**, Field of Specialization: Economics. Dissertation: Essays on Industrial Organization, Environmental and Health Economics.
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- Megan Louise Trombley**, Field of Specialization: Materials Science and Engineering. Dissertation: The Influence of Section Thickness on the Ultrasonic Fatigue Response of 316L Stainless Steel Manufactured via Laser Powder Bed Fusion.
- Michelangelo Trujillo**, Field of Specialization: Social Work and Sociology. Dissertation: Identity-Based Processes and Clinical Social Work Education.
- Alexander Blaine Eli Tuft**, Field of Specialization: Business Administration. Dissertation: Essays on Relationships in Private Capital Markets.
- Michael Joseph Ullman**, Field of Specialization: Aerospace Engineering. Dissertation: Simulations of Detonation Waves and Applications to Propulsion Technologies.
- William van Geest**, Field of Specialization: Music Theory. Dissertation: From Musical Work to Model of Musical Structure: The Chorale in American Music Theory.
- Conner Singh VanderBeek**, Field of Specialization: Musicology. Dissertation: Talking Over Each Other: Diasporic Punjabi Artists and the Ideologies of Public Arts in Multicultural Canada.

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### Doctor of Philosophy

- Jenna H. Veenstra**, Field of Specialization: Biological Chemistry. Dissertation: Mechanism of Human DNA Ligase I and Candidate LIG1 Syndrome Variants.
- Kevin Ian Velez Rosado**, Field of Specialization: Earth and Environmental Sciences. Dissertation: New Paleontological Records Provide Insights Into the Early Evolution and Biogeography of Gavialoids.
- Varsha Venkatarangan**, Field of Specialization: Molecular, Cellular and Developmental Biology. Dissertation: Pathogenesis Mechanisms of Lysosomal Storage Diseases.
- Natasha Vernooij**, Field of Specialization: Psychology. Dissertation: Evaluating Prediction-Based Theories of Bilingual Comprehension of Spanish/English Codeswitches.
- Raquel Vieira Parrine Sant'Ana**, Field of Specialization: Romance Languages and Literatures Spanish. Dissertation: In the Fissures of Authoritarian Neoliberalism: Sexual Difference in Contemporary Latin American Literature and Art (1980-2004).
- Rosendo Cristian Villafuerte-Vega**, Field of Specialization: Chemistry. Dissertation: Development of Native Ion Mobility-Mass Spectrometry Approaches for the Structural Characterization of Antibody-Based Therapeutics.
- Maria Christine Virgilio**, Field of Specialization: Cellular and Molecular Biology. Dissertation: HIV Vpr Targets PU.1 in Macrophages to Evade the Innate Immune Response and Promote Viral Spread.
- Iris Vrioni**, Field of Specialization: Economics. Dissertation: Essays in Labor Economics and Industrial Organization.
- Thomas Waltmann**, Field of Specialization: Physics and Scientific Computing. Dissertation: Utilizing Polymer-Grafted, Anisotropic Nanoparticles for the Design of Novel Materials.
- Chenlan Wang**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Cooperation for Better Competition: Group Formation Among Strategic Decision Makers.
- Xiaokai Wang**, Field of Specialization: Biomedical Engineering. Dissertation: Imaging and Modeling Gastric Motor Functions in Rats and Humans.
- Jonathan Zhu Wang**, Field of Specialization: Physics. Dissertation: Directed Semi-coherent Searches for Continuous Gravitational Waves from Supernova Remnants.
- Yi Zhe Wang**, Field of Specialization: Epidemiological Science. Dissertation: Genetic and Socio-Contextual Determinants of Cardiovascular and Cognitive Health in Populations of Diverse Ancestries.
- Michole Enjoli Washington**, Field of Specialization: Educational Studies. Dissertation: The Space Outside of the Box: Fostering Fugitivity for Black Girls in STEM through Endarkened Storywork.
- Kate Weber**, Field of Specialization: Health Infrastructures and Learning Systems. Dissertation: Detecting Risky Alcohol Use with Natural Language Processing and Computable Phenotypes in Clinical Records.
- Xupeng Wei**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Coordination Among Strategic Agents with Asymmetric Information.
- Zachary David Welker**, Field of Specialization: Nuclear Engineering and Radiological Sciences. Dissertation: High-Resolution Fluid Dynamic Experiments of Selected High-Temperature Gas-Cooled Reactor Accident Scenarios.
- Lu Wen**, Field of Specialization: Mechanical Engineering. Dissertation: Reliable Reinforcement Learning for Decision-Making in Autonomous Driving.
- Kai West**, Field of Specialization: Musicology. Dissertation: Signal Paths: Electric Guitar Culture in the Twenty-First Century.
- Kevin Whitley**, Field of Specialization: Astronomy and Astrophysics. Dissertation: Electromagnetic Signatures of Supermassive Black Hole Binaries.
- Michael Robert Williams**, Field of Specialization: Physics. Dissertation: Far and Wide: Searches for Particle Dark Matter with the LZ and TESSERACT Experiments.
- Riley Eleanor Wilson**, Field of Specialization: English Language and Literature. Dissertation: Predictive Texts: Modern Mysticism and Algorithmic Divination.
- Melody Ruth Wilson**, Field of Specialization: Educational Studies. Dissertation: Seeking Social Justice Mathematics: A Study of Four African American High School Teachers' Professional Learning Community.
- Nicole J. Wilson**, Field of Specialization: Higher Education. Dissertation: Exploring the Nature of Coaching within a College Transition Program.
- Alexander Wirth**, Field of Specialization: Business Administration. Dissertation: Essays in Financial Intermediation.
- Adelay Elizabeth Witherite**, Field of Specialization: English and Education. Dissertation: Repositioning Emotion, Learning, and Difference with First-Year Writers.
- Katie Wong**, Field of Specialization: Philosophy. Dissertation: Love and the Reality of Other Persons.
- Anthony William Wood**, Field of Specialization: History. Dissertation: Forty Years within the Veil: The Black West and Counternarratives of Race and Place in the Rocky Mountains.
- Alan Klutke Wortman**, Field of Specialization: Chemistry. Dissertation: The Synthesis of Strained Carbocycles and A Mechanism- and Technology-Supported Approach to Enabling Light-Driven Radical Reactions.



# HORACE H. RACKHAM SCHOOL OF GRADUATE STUDIES

## Doctor of Philosophy

- Haochen Wu**, Field of Specialization: Mechanical Engineering and Scientific Computing. Dissertation: Coordination Strategies for Human-Autonomy Teaming: Learning, Interpretation, and Adaptation.
- Pinyi Wu**, Field of Specialization: Mechanical Engineering. Dissertation: Modeling and Feedforward Deposition Control in Fused Filament Fabrication.
- Ziyou Wu**, Field of Specialization: Robotics. Dissertation: Efficient Modeling of Multi-legged Locomotion with Slipping.
- Zhuofeng Wu**, Field of Specialization: Information. Dissertation: Unveiling the Impact of Data Augmentations on Contemporary NLP Systems.
- Ziyun Xia**, Field of Specialization: Pharmaceutical Sciences. Dissertation: Investigation on Formulation, Manufacturing Process, and Drug Release of a Bupivacaine Multivesicular Liposomal Formulation (Exparel®).
- Haowei Xiang**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Advanced Image Reconstruction and Sampling Pattern Optimization in Silent MRI.
- Kathy Yang Xie**, Field of Specialization: Psychology. Dissertation: The Impact of Working Memory Testing on Associative Long-term Memory.
- Yuliang Xu**, Field of Specialization: Biostatistics. Dissertation: Bayesian Mediation Analysis of Large-scale Complex Imaging Data: Method, Theory and Computation.
- Songkai Xue**, Field of Specialization: Statistics. Dissertation: Advances in Machine Learning Safety.
- Xinghui Yan**, Field of Specialization: Information. Dissertation: Understanding User Burden and Receptivity in Response to System Requests of mHealth Interventions.
- Jinny Wu Yang**, Field of Specialization: Ecology and Evolutionary Biology. Dissertation: Dissecting Impacts of Host-microbiome Interactions on Phytoplankton Microbiome Assembly.
- Tongxin Yin**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Responsible Machine Learning: Fairness and Information Protection.
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- Deahan Yu**, Field of Specialization: Information. Dissertation: Natural Language Processing Approaches for Monitoring Health Activities.
- Chi-Lin Yu**, Field of Specialization: Psychology. Dissertation: Developing a Theory of Mind: A Multi-method Perspective.
- Xuexin Yu**, Field of Specialization: Epidemiological Science. Dissertation: Cumulative Loneliness and Memory Aging Among Middle-Aged and Older Men and Women in the United States.
- Wenshan Yu**, Field of Specialization: Survey and Data Science. Dissertation: Improving Inferences Based on Survey Data Collected Using Mixed-mode Designs.
- Ina Zaimi**, Field of Specialization: Chemistry. Dissertation: Contextualizing Organic Chemistry Students' Reasoning in Their Learning Experiences.
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- Qirui Zhang**, Field of Specialization: Electrical and Computer Engineering. Dissertation: Domain-Specific Acceleration: From Efficient Vision Processing Hardware to High-Performance Quantum Computing Software.
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- Xumiao Zhang**, Field of Specialization: Computer Science and Engineering. Dissertation: Characterizing and Improving Next-Generation Network Infrastructures and Applications.
- Yiwen Zhang**, Field of Specialization: Computer Science and Engineering. Dissertation: Quality of Service for Performance-Critical Cloud Applications.
- Lei Zhang**, Field of Specialization: Information. Dissertation: Designing End-user Creation Tools for Immersive Experiences.
- Oleksii Zhelavskiy**, Field of Specialization: Chemistry. Dissertation: Diastereoselective and Enantioselective Catalysis for Sustainable Synthesis of Carbohydrates and Heterocycles.
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- Sheng Zhong**, Field of Specialization: Robotics. Dissertation: Contact-based Perception and Planning for Robotic Manipulation in Novel Environments.
- Alice Zhou**, Field of Specialization: Earth and Environmental Sciences. Dissertation: Interwoven Elements: The Influence of Dissolved Silica, Persistent Dissolved Iron, and Oxidative Mechanism on the Genesis of Banded Iron Formations.
- Lianghua Zhou**, Field of Specialization: Philosophy. Dissertation: Aristotle at the Boundaries: The Stopping and Starting Problem, the Contraries Problem, and His Theory of the Boundaries of Processes.
- Jiong Zhu**, Field of Specialization: Computer Science and Engineering. Dissertation: Advancing Graph Neural Networks for Complex Data: A Perspective Beyond Homophily.
- Shang Zhu**, Field of Specialization: Mechanical Engineering. Dissertation: Battery Electrolyte and Interface Design with Machine Learning and Physics-based Simulation.

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## **Doctor of Philosophy**

Gefei Zuo, Field of Specialization: Computer Science and Engineering. Dissertation: Hardware-Software Co-design for Reliable and Efficient Heterogeneous Systems.

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### **Computational Discovery and Engineering**

Dan Li

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### Bachelor of Science in Chemistry

Sahil Mani Kapila

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### Bachelor of Arts

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Elizabeth Griggs Engel

Chelsea Marie Grey  
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### Bachelor of Science

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Zoe Ayla Bugnaski  
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**Cognitive Science**  
Csilla Tatár

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Elisabeth Fertig

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Transgender Queer Studies**  
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Kerry White

**Women's and Gender Studies**  
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**Digital Studies**  
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Sarah Hughes

**Women's Studies**  
Molly Keran

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### Statistics

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## Master of Science

### Chemistry

Dylan Vitt

### Data Science

Hanyi Li

### Earth and Environmental Sciences

Tessa Casselman

### Ecology and Evolutionary Biology

Brenda Belissa Hernandez  
Anah Soble

### Molecular, Cellular and Developmental Biology

Harry Cai

### Physics

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Stephen Edward DiIorio  
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Runxuan Wang  
Zhen Yang  
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### Psychology

Olivia Dae Chang  
Kallisse Rhyonnah Dent  
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Anthony Oliveira  
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Alana Antonia Makale'a Smutz  
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### Quantitative Finance and Risk Management

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#### **Precision Health**

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Brian Stamm  
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#### **Physiology**

Lorelei Baron  
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#### **Dental Hygiene**

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Rowie Ragudo Fuertes  
Stephanie Marie Lica

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Andrew P. Chong  
Ethan Thomas Kolderman  
Jordan Raymond Simonovich

#### **Orthodontics**

Alexander Gregory Bageris  
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Steven D. Fegan  
Miranda Rhea Haas-Stroede  
Sara Tinawi  
Jennifer Zhe-Ning Xu  
Xianrui Yang

#### **Periodontics**

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Jonathan E. Misch  
Magdalena Orłowska  
Mostafa Shehabeldin

#### **Prosthodontics**

Hasan Yousif Khalid Al Yousuf  
Rama N. Al-Rashdan  
McKenzie Rene Maynor  
Amanda V. Sotillo  
Victor Moises Velasquez

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Gigi Almalki  
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Ghaida Raja H. Althebeti  
Hiba Usman  
Jeremy Wade

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Jeanne Brynn Matilda Wallace

### **Bachelor of Science in Pharmaceutical Sciences**

Thy Diep Nguyen  
Grace Y Lee

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Devyani Bhatnagar  
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## Bachelor of Arts in Public Policy

Kyle Monet Hill

## Minor in Public Policy

Payton Reanne Aper

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### Science, Technology and Public Policy

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## Master of Public Policy

### Public Policy

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### Aerospace Engineering

Rahul Chowdhury  
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### Biomedical Engineering

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### Chemical Engineering

Annelise Catherine Lemaire  
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### Civil Engineering

How Nam Chung

### Computer Engineering

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Whit Karungi  
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McKenna Owens

#### Electrical and Computer Engineering

Ankita Chandra  
Haoran Li  
Hsin Ling Lu  
Yicheng Pan  
Yongmo Park  
Peter Noble Tawiah-Mensah

Wen Tian  
Hang Yang  
Baotang Zu

#### Macromolecular Science and Engineering

Henry Thurber

#### Robotics

Jessica Sally Carlson  
Michael Guertler  
Alyssa Tamvakis

### Master of Science in Engineering

#### Aerospace Engineering

Dario Le Carreres  
Anujay Singh

#### Biomedical Engineering

Mary Elaine Dickenson  
Sydney Nichole Kaplan  
Wutt Hmone Thin Kyi  
Liam Matthews  
John-Paul Pham  
Eleanor Marie Plaster  
Nicole Marie Racca  
Ingrid Lawton Rosko  
Taylor Therese Schissel  
Brooke Marie Smiley  
Victoria Sturgess  
Sydney Noelle Wheeler

#### Chemical Engineering

Oluwatosin Akinkunmi Ohiro  
Awwal Damilare Oladipupo  
Sumukh Satyanarayana Vasishtha

#### Computer Science and Engineering

Yixin Shi

#### Electrical and Computer Engineering

Jahan Razavi  
Jiayi Shen  
Youren Zhang

#### Industrial and Operations Engineering

Arlen Dean  
Emir Riza Tosun

#### Materials Science and Engineering

Gabrielle Juliet Grey  
Jessica McGahan

#### Mechanical Engineering

Aniruddh Hariharan Anand  
Sai Sampath Kedari

#### Naval Architecture and Marine Engineering

Abdul Sayeed Khan

#### Nuclear Engineering and Radiological Sciences

Marisol Garrouste

## MARSAL FAMILY SCHOOL OF EDUCATION

Founded in 1921, Elizabeth Birr Moje, Dean

### Bachelor of Arts Education

Josiah Jaedong Kim  
Tasneem Madani

Christine Martínez  
Alexa Rose Raymond

Angell Del Carmen Rose

## MARSAL FAMILY SCHOOL OF EDUCATION

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

### Master of Arts

#### Educational Studies

Sophie Brown  
Brianna Bui  
Danielle Renae Bushaw  
Nick Chaconas  
Hannah Cheng  
Chloe Elizabeth Cox  
Abigail Dejene  
Reshma Desai  
Eliza Joy Feinberg  
Catharine Elizabeth Fennessey  
Cristian Garcia Garcia  
Haden Alexis Gross  
Troy Herd  
Jason Houck  
Aileen Hurtig  
Maddie Johnson  
Anna Daly Kauffman  
Rowan Mikula Kerr

Bairam Khan  
Greta Klaus  
Heather Leann Kobasic  
Minji Kwon  
Sitao Li  
Zachary Michael Loyd  
Tanquarae McCadney  
Anna Elizabeth McPhee  
Justin Mendoza  
Ryley Menges  
Maggie Miron  
Eric Musehl  
Brianna Lynn Neeb  
Francisco Parra Camacho  
Enrique Peña  
Keron Lovee Perry  
Evelyn Pettit  
Samantha Allison Phillips  
Cassandra Maye Prokopowicz

Chloe Louise Marie Ruelle  
Hannah Ryniak  
Max Satin  
Sarah Sherrick  
Samira Shire  
Sarah Smolinski  
Sheri Uchiyama  
Henry Eaton Upton  
David Eric Vanamburg  
Nicholas Volpe  
Samuel Paul Weller  
Kyle S. Whitehouse  
Shyanne Ilene Wiley

#### Higher Education

Stacie Benison  
Olivia Jayakar  
Tiffany Marie Komon  
Rachel Elizabeth Watson

### Master of Science

#### Educational Studies

Danielle Nicole Maxwell

## STEPHEN M. ROSS SCHOOL OF BUSINESS

Founded in 1924, Sharon F. Matusik, Edward J. Fry Dean of Business

### Bachelor of Business Administration

Dillon Emory Berlin  
Alexis Camarena Torres  
Kali Hightower  
Syeda Maha

Andrew J. Pardo  
Nathan Bryant Rosenberg  
Barbara Margaret Nansasi Scott  
Elisa Maria Simon

Cat Gia Vo  
Hussein Ali Zaarour  
Alex Huang Zhang

### Master of Business Administration

Andrew Steven Davis  
Alex Duncan  
Jalen Evans  
Alhan Fakhr  
Matthew Ryan French  
Morounkeji Gbadebo

Karon Jahmai Green  
Bryan T. Kim  
Jason Scott Kovacs  
Marcin Jerzy Malinowski  
Manisa Mondal  
Nick Anthony-Paul Monforton

Patrick Hyun Soo O'Sullivan  
Irsha Ashok Pardeshi  
Alex Peirce  
Henry Preston  
Aditya Sridhar  
Yu Wang

## **STEPHEN M. ROSS SCHOOL OF BUSINESS**

### **Master of Business Analytics**

Jeremiah D. Jackson  
Yibo Wen

### **Master of Management**

Annie Yan

## **SCHOOL FOR ENVIRONMENT AND SUSTAINABILITY**

Founded in 1927, Jonathan T. Overpeck, Samuel A. Graham Dean

### **Bachelor of Arts**

Chayla Marie Gould  
Scottee Lee Johnson  
Meera S. Kumar

Allyson M. Licht  
Logan Lindeberg  
Ashley Lynne Measel

Nina M. Santy  
Marin Young

### **Bachelor of Science**

Miriam Noelle Bartleson  
Madison Isabelle Bennett  
Eva Meryl Bugnaski

Sadie Rosema Esch-Laurent  
Anna Elizabeth Smegal  
Claire Josephine Sudol

Camille Elaine West

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

### **Master of Landscape Architecture**

#### **Landscape Architecture**

Margaret Neidhardt Lobbig  
Xinran Yu

### **Master of Science**

#### **Environment and Sustainability**

Kyle James Anderson  
Spencer Morgan Checkoway  
Catherine Olivia-Julie Diggs  
Emma Fagan  
Deanna Joy Geelhoed

Japjyot Singh Goomer  
Megan Gross  
Nayethzi Hernandez  
Tyler Brooke Loucky LaBerge  
Gahyun Lee  
Pendle Faith Marshall-Hallmark  
Alexandria Nicole Martin

Danielle Lisa Moore  
Xochyl J. Perez  
Arianna Stokes  
Carolyn A. Thompson  
Savannah Irene Whaley  
Kunyu Yang

## **SCHOOL OF MUSIC, THEATRE & DANCE**

Founded in 1929, David A. Gier, Dean

### **Bachelor of Arts**

#### **Music Liberal Arts**

Lucy Elana Cosgrove

### **Bachelor of Fine Arts**

#### **Dance**

Joelie Sanaj Havey

#### **Musical Theatre**

Maya Simone Boyd  
Ryo Kamibayashi

#### **Theatre Performance - Acting**

Theresa Rose Dvorocsik  
Kaila Joy Pelton-Flavin

### **Bachelor of Music**

#### **Performance - Clarinet**

Elizabeth Kopca

#### **Performance - Saxophone**

Megan Chinnin Chow

#### **Performance - Voice**

Pelagia Marie Pamel

### **Master of Music**

#### **Chamber Music**

Kevin Donnal Fenske

Emily Gaul  
Katie Lynne Gilchrist  
Madeline Alexandra Hally  
Nicole Danielle Joslin  
Andrew Lu

Julia Plato  
Jacob Steinberger

#### **Music Education**

Melissa D'Aliberti  
Samantha Farmer

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### **Master of Fine Arts**

#### **Dance**

Gloria Ahlijah  
Sreya Muthukumar

## **A. ALFRED TAUBMAN COLLEGE OF ARCHITECTURE AND URBAN PLANNING**

Founded in 1931, Jonathan Massey, Dean

### **Bachelor of Science in Architecture**

Jude Abu Al Soud  
Adriano De Quesada  
Ryan Robert Dewey  
Ariana Anahi Martinez

# A. ALFRED TAUBMAN COLLEGE OF ARCHITECTURE AND URBAN PLANNING

## Master of Architecture

Peter Ankerberg

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

## Certificate of Graduate Studies

### Real Estate Development

Dante Bassham  
Jackson Van Remortel

## SCHOOL OF NURSING

Founded in 1941, Patricia D. Hurn, Dean

## Master of Science in Nursing

### Adult-Gerontology Acute Care Nurse Practitioner

Mahmuda Ali  
Allison Angove  
Samantha Blaurok  
Julia Boyles  
Jasmine Hall  
Samantha Mindell  
Allison Morr  
Andrew Pierce  
Celene Reda  
Rylee Rosentreter  
Hussein Shahine  
Amanda Stange

### Adult-Gerontology Primary Care Nurse Practitioner

Amanda Beckman  
Megan Burson  
Krystina Suzette Casimiro  
Meera Patel  
Paige Perkey  
Ellyn Reid  
Yaminah Maxim Velasco  
Rebekah Ward

### Leadership, Analytics and Innovation

Yewande Okolo  
Lauren Ritter  
Danielle Snider  
Mike Walker

### Nurse-Midwifery

Rita Babijaev  
Reem Berri  
Anastasia Blough  
Kelsey Boudjalis  
Kara Callaghan  
Karima Demartino-Bacon  
Allison Ginier  
Amber Irrer  
Daniela Romero-Vargas  
Cherish Spencer  
Claire Yeaman

### Primary Care Family Nurse Practitioner

Iman Albargwi  
Michael Allen  
Angela Auger  
Yasmeen Bazzi  
Daleigh Bissett  
Sarah Buchman  
Kayley Burgin  
Geneva Campbell  
Briana Cannon  
Zaryia Carter  
Julie Eney  
Chinna Gangadharan  
Celine Habbouche  
Celine Haidar  
Miriam Hamad  
Serenna Hargett  
Zeinab Hazime  
Natalie Hilton  
Abigail Kott

Jayme Larson  
Olivia Livernois  
Jasmin Mary  
Brittany Mattia  
Audrey McDonald  
Amanda Naccarato  
Shirley Nie  
Mira Noble  
Madeline Orwat  
Kailey Paganas  
George Panzak  
Juliann Pham  
Suni Roberts  
Alexandra Sabbagh  
Savannah Shephard  
Zehraa Taher  
Jeannette Valera  
Kendel Wiercinski  
Rachel Williams  
Joanna Yeh  
Nureen Zahoor

### Primary Care Pediatric Nurse Practitioner

Cynthia Burgess  
Megan Hallett  
Molly Hilsabeck  
Charles Lennes  
Lauren Love  
Joshua Pulliam  
Susan Slavik  
Emily Sukert  
Savanah Wilson



## SCHOOL OF NURSING

### Doctor of Nursing

#### Adult-Gerontology Acute Care Nurse Practitioner

Emma Baker  
Paige Berman  
Nora Broderick  
Heather Maynard  
Dana McPherren  
Annalise Wohlford

#### Adult-Gerontology Primary Care Nurse Practitioner

Joshua Lyon  
Angelee Vaile  
Jordyn Whaley

#### Nurse-Midwifery

Hannah Dean  
Kiersten Pasley  
Ashley Ross  
Emily Shiau  
Rhema Ward

#### Nurse-Midwifery / Pediatric Nurse Practitioner

Monique Goodman  
Kendra Palomaki

#### Primary Care Family Nurse Practitioner

Brienne Bastianelli  
Taylor Bringard  
Jorge Echevesteguerrero  
Carla Horotan  
Shannon Lopez  
Judith Noameshie  
Victoria Reifel  
Kristen Reynolds  
Thomas Richey  
Hildur Runarsdottir  
Nadine Shebli  
Madison Spagnoletti  
Haley Taylor

#### Primary Care Pediatric Nurse Practitioner

Audrey Brookins  
Isabel Chism  
Alexandra Darr  
Haley Diedrick  
Emily Tersigni  
Mariam Zara

#### Post-Master DNP

Theresa Brodoski  
Claudia Gates  
Kelly Gilbert  
LaShawnda McLean  
Gloria Osei-Tutu  
Stacia Potempa  
Toyia Richardson  
Tania Rogers  
Corrie Ziegman

## SCHOOL OF PUBLIC HEALTH

Founded in 1941, F. DuBois Bowman, Dean

### Bachelor of Arts

Nicole Elizabeth Aseltine  
Yasmine Ahmad Maarouf  
Dania Amne Zeidan

### Bachelor of Science

Maya Sessions Akhoury  
Rachel N. Hall

Payton Anisse Harvey  
Merna Mikha

### Graduate Certificate

#### Analyzing Health Data

Annahita Akbarifard  
Ethan Matthew Bouche  
Jonathan Fortman

#### Applied Epidemiology

Troy Hardiman  
Anna Farrell Smith

#### Healthcare Accounting and Finance

Thomas Nemeth

#### Health Behavior Methods and Skills

Matthew Robert Hernandez  
Iman Saleem  
Gabrielle Seneres

#### Health Behavior and Health Equity

Nick Armstrong  
Matthew Robert Hernandez  
Prashanth Vasantha Kumar  
Lizzy McDonald  
Liat Smener  
Kate Margaret Steffes  
Adriana Mikal Tejada

# SCHOOL OF PUBLIC HEALTH

## Graduate Certificate

### Health Care Infection Prevention and Control

Kate Kazmer

### Public Health and Environmental Sustainability

Ana Cristina Chavez  
Katelyn Terese Kurrie  
Genesis Ruiz Jimenez

### Spatial Epidemiology and Health Geography

Ethan Matthew Bouche  
Hania Daaboul  
Anna Farrell Smith

### Tools for Health Policy Assessment

Thomas Nemeth  
Danna Karina Robles-Garcia  
Hilda T. Seiter

### Environmental Health in Communities: A Focus on Environmental Racism

Brian Doerschuk  
Micheal Mastro Simone

## Master of Public Health

### Epidemiology

Ashlee K. Oaks  
Saba Zewdie

### Health Management and Policy

Cai-Yu Chen  
Jimmy Chen

### Health Behavior and Health Education

Christine Ma Zihui Adams  
Skye McCormick  
Dhanu Thiyag

### Population and Health Sciences

Annahita Akbarifard  
Genevieve Gale  
Nick Armstrong  
Ethan Matthew Bouche  
Ana Cristina Chavez  
Hania Daaboul  
Brian Doerschuk  
Taylor Eaton  
Jonathan Fortman  
Troy Hardiman  
Matthew Robert Hernandez  
Prashanth Vasantha Kumar  
Katelyn Terese Kurrie

Ekta Hareshkumar Laheri  
Micheal Mastro Simone  
Lizzy McDonald  
Bridget Lynn Moss  
Thomas Nemeth  
Barry S. Pollack  
Danna Karina Robles-Garcia  
Genesis Ruiz Jimenez  
Iman Saleem  
Hilda T. Seiter  
Gabrielle Seneres  
Liat Smener  
Anna Farrell Smith  
Kate Margaret Steffes  
Adriana Mikal Tejada

## Master of Health Services Administration

Febin Francis  
Joseph Yoel Mendoza Martinez

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

## Master of Science

### Biostatistics

Qiaoran Dong  
Xi Du

### Nutritional Sciences

Soverno Chen

### Toxicology

Isabelle Melis

# SCHOOL OF SOCIAL WORK

Founded in 1951, Beth Angell, Dean

## Master of Social Work

Claudia Abboud  
Jessica Abu Aitah  
Stephanie Acosta  
Christine Adams  
Jessica Aguilar  
Souad Ahmed  
Francisca Akambasi  
Mikayla Althoff  
Angela Anatalio  
Allyson Andrews  
Gisel Arriaga Barrios  
Jamily Axline  
Kelly Ayen  
Leah Bachman  
Madison Bachman  
Patricia Barlow-Bray  
Amanda Barnhart  
Tihnae Bennett  
Lindsey Bilkey  
Daniel Birckbichler  
Tess Bond  
Chelsea Booker  
Renee Boudreau  
Taylor Bowie  
Riley Box  
Mary Boyd  
Kelly Brayak  
Lauren Bresky  
Rebecca Britton  
Jocelyn Brown  
Kimmel Brown  
Brittany Buhler  
Mary Buzzard  
Alberto Caballero  
Krystel Camilo  
Julio Canino Rodriguez  
Providence Cantalamisa  
Caroline Carr  
Olivia Cascone  
Maura Cavo  
Anisa Cekrezi  
Christine Charpie  
Lang Chen  
Reyna Choi  
Dayanari Cifuentes  
Alexandria Cmarik  
Australyah Coleman  
Hannah Collins  
Antoine Colvin  
Matt Conahan  
Jenna Dalrymple  
Alexandra Danner  
Jordan Davenport  
Katherine Davis  
Riley Day  
Kari Decker  
Esau Delgado  
Oliva Diaz Melgarejo  
Adenike Dosunmu  
Abigale Dumon  
Emma Easson  
Paige Edwards  
Jacob Engler  
Debra Erickson  
Lauren Fadanelli  
Syeda Shumi Ferguson  
Jahre Fish  
Julia Fisher  
Michaela Fishman  
Emma Fogarty  
Cari Frazee  
Lailah Fritz  
Cora Galpern  
Jacquelyn Giordano  
Amari Glaspie  
Ariel Golnick  
Adriana Gorham  
Eleni Grams  
Melissa Granville  
Lucinda Hahn  
Noelle Harris  
Alivia Hart  
Jennifer Heath  
Elizabeth Heintz  
Hailey Hollyer  
Lily Horning  
Marie Huber  
Sharmin Hussain  
Mustafa Ilgin III  
Gillian Jackson  
Ayana Jenkins Muhammad  
Jazmine Johnson  
Ilana Kaplan  
Evelyn Kasperek  
Zoe Katz  
Bridget Kersten  
May Lin Kessenich  
Nora Khanal-Pokhrel  
Danbi Kim  
Jessalynn King  
Kelsey Klimkewicz  
Sarai Koster-Stetson  
Kristina Kraszewski  
Reilly Krawczyk  
Glory Kubicek  
Emma Labarre  
Michael Ladow II  
Amanda Lantz  
Rebecca Lewis  
Mady Litten  
Amber Lodeesen  
Katherine Long  
Maya Longe  
Kiley Lowery  
Sophia Lupini  
Claire Maki  
Ellie Maly  
Grace Mather  
Michelle Matthews  
Sha'Laine Matthews  
Rachel McAllister  
Rachelle McConnell  
Skye McCormick  
Amari McGlory  
Thomas Miller  
Reilly Mitchell  
Alyssa Morrow  
Kawthar Mousa  
Theresa Muhle  
Brian Muir  
Brianna Murphy  
Katherine Myers  
Maya Nair  
Penny Nichols  
Ikechi Nwamgbue  
Silas Ortiz  
Marieluise Otteman  
Nicholas Owens  
Katrina Padron  
Sara Pasiak  
Shatori Pennington  
Kimberly Phelps  
Leif Phillips  
Veronica Pilarski  
Samantha Pinkus  
Janelle Polasek  
Olivia Porter  
Melanie Prechtl  
Kaitlyn Pscodna  
James Rivard  
Amber Robinson  
Eunice Rocha  
Alison Rodgers  
Lawrence Rodgers  
Victoria Roesler  
Janelle Rogers  
Jason Ross  
Hunter Rowland  
Karla Sanchez  
Dana Schau  
Savannah Schultz  
Mikaela Schulz  
La'Risha Scott  
Sabrina Searles  
Michael Sebaly  
Elizabeth Sensing  
Trent Sheldon  
Sarah Shimizu  
Mia Shin  
Jennifer Shirk  
Emily Shupp Parker  
Noelle Simoneaux  
Mary So  
Nicole Solis

## **SCHOOL OF SOCIAL WORK**

### **Master of Social Work**

Shelby Spangler  
Elisabeth Stein  
Sara Steinhauser  
Elizabeth Storey  
Julia Straky  
Emily Tafelski  
Brooke Terry  
Kelsie Thorne  
Nidhi Tigadi  
Madlynn Tortomasi

Raeleen Faith Trovela  
Essence Uke  
Makenzee Van Buren  
Margaret Van Heemst  
Raven Vawters  
Katelyn Velders  
Yuanning Wang  
Reagan Warnock  
Cassandra Weisman  
Olivia Wilder

Aurielle Wilderman  
Taylor Wiley  
Courtney Willhite  
Brooklynn Wilton  
Rhianna Womack  
Lori Woo  
Lisa Wright  
Susan Zhen

## **UNIVERSITY OF MICHIGAN-FLINT**

Founded in 1956, Laurence B. Alexander, Chancellor

## **COLLEGE OF ARTS, SCIENCES & EDUCATION**

### **Bachelor of Arts**

Anna G. Aardal  
Grant M. Auch  
Nickolas P. Bovitz  
Emily A. DeOrnellas  
Tonjanay A. Evans  
Erin Evans-Leonard

Sofie Gelderloos  
Shane M. Haley  
Jenee M. Hobson  
Steven D. Hrynkiw  
Nicole O. Jagos  
Alex A. Loewen

Ramsey J. Nicholson  
Arinn Pray  
Melanie Purkis  
Maximilian J. Reinhardt  
Jenna L. Steele

### **Bachelor of Applied Science**

Emily Greer  
Kellie D. Hoey

Jess R. Jones  
Michael Markee

Daniel Schultz  
Chris Staggs

### **Bachelor of Fine Arts**

Nic A. Benjamin

### **Bachelor of Interdisciplinary Studies**

Andrew Allen  
Tammi Bonds  
Jonathan K. Davis  
Martha Davis  
William V. Dietz

Jasmine A. Holloway  
Jimnesia T. Jackson  
Krista Jarbo  
Joshua Kimbrell  
Allison Kohler

Jeremy M. Rice  
Jenna L. Scheidler  
Mallori C. Thomas  
Austin R. Warren  
Michelle A. Williamson

# UNIVERSITY OF MICHIGAN-FLINT

## Bachelor of Science

Jessica Bontumasi  
Makayla D. Cager  
Connor Campbell  
Mary A. Colon  
Pierce A. Condron  
Kate Lynn Courser  
Hannah Daily

Krystal K. Davis  
Shay J. Essenmacher  
Lisa R. Fleury  
Shawna L. Kassuba  
Jada A. Matteson  
Emma McDonald  
Sabrina C. Moritz

Maxi Rodriguez  
Victoria L. Schieman  
Margot R. Sustic  
Mattea L. Sutton  
Jalen J. Thomas Sawyer  
Ronald L. Viges

## Certificate (Undergraduate)

Andrew Allen  
Tammi Bonds  
Jonathan K. Davis  
Martha Davis  
Emily A. DeOrnellas  
William V. Dietz  
Jasmine A. Holloway

Jimnesia T. Jackson  
Krista Jarbo  
Joshua Kimbrell  
Allison Kohler  
Ashlee N. Pantano  
Maximilian J. Reinhardt  
Jeremy M. Rice

Jenna L. Scheidler  
Jenna L. Steele  
Mallori C. Thomas  
Austin R. Warren  
Felicia R. Weaver  
Michelle A. Williamson

## Doctor of Education

Theresa Hasenauer  
Joan Lamain

## Education Specialist

William Flory II

## Master of Arts

Melissa Katona  
Stacy B. Charlesbois-Nordan

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

## Master of Arts in Arts Administration

Rhiannon E. Hathaway

## Master of Public Administration

Gregory S. Johnson  
Laura A. Martin  
Steven E. Salefske

# UNIVERSITY OF MICHIGAN-FLINT

## COLLEGE OF HEALTH SCIENCES

### Bachelor of Science

Mesk I. Abdulhay  
Saman Amin  
Shana P. Ballard  
Summer K. Bilyk  
Lace M. Cortez  
Mia B. Garcia Wells

Isaiah R. Johnson  
Merisa Ligata  
Katie R. Olson  
Ashlee N. Pantano  
Hajra A. Rashed  
Jada Robinson

Kaitlyn M. Rusinek  
Omar A. Sheikh-Khalil  
Sara Simpson  
Sana T. Tiwana  
Ziion Wiley

### Bachelor of Science in Respiratory Therapy

Cyndi Zeanwick

### Bachelor of Social Work

Morgan L. Koop  
Jasmine S. Mclaurin

Mara Solano  
Alexis P. Tracey

### Certificate (Graduate)

Danielle Manglona

### Doctor of Nurse Anesthesia Practice

Joanna W. Banasik  
Tessa J. Barks  
Lexi R. Britt  
Gregory B. Bujouves  
Omar Chahine  
Linnoeur Chea  
Kelly Choy  
Ben R. Cooper  
Courtney Davis  
Jessi M. Emmons

Christina N. Eroyan  
Christopher Fleming  
Katie Gabany  
Haley J. Gatt  
Chelsea R. Janes  
Alyssa N. Korpalski  
Ashlee N. Lionte  
Aaron Maraugh  
Kamryn L. McDonald  
Melanie L. Meiser

Bradley L. Metz  
Nicole P. Perian  
Rebekah A. Quinn  
Jeremie N. Rene  
Matthew A. Stonehouse  
Travis J. Stowe  
Joshua Tschiggfrey  
Tijani Tunkara

### Doctor of Physical Therapy

Kisa Batool  
Jackie N. Bauer  
Seth A. Bertagnole  
Logan R. Canada  
Alyssa J. Claney  
Erin G. Cummings  
Meg Darmofal  
Emma M. DeBaeke-Brighton  
Michael Degenhardt  
Julian M. Dixon  
Sabrina M. Dodak  
Vincent Dong  
Riley K. Erlenbeck  
Nicolette D. Fey

Abby E. Francis  
Desiree Frantum  
Jessika T. Gehrke  
Shayan Ghadamabadi  
Ana C. Gomez  
Stephanie A. Grimshaw  
Allison L. Harmala  
Rebecca L. James  
David H. Lee  
Maya Leisinger  
Arielle S. Lipman  
Karl C. Magnuson  
Brooke M. Mazzolini  
Sarah K. Mertz

Madison L. Mirabitor  
Ashley Myers  
Angelina M. Najjar  
Anna Nguyen  
Justin P. Nguyen  
Oluwaffunmi M. Odunowo  
Pavel Pavlov  
Vera Razburgaj  
Luke G. Reed  
Jacob Rhodes  
Olivia Roe  
Marco Saccal  
Carly M. Schluckbier  
Sarah K. Schmid

## UNIVERSITY OF MICHIGAN-FLINT

### Doctor of Physical Therapy

Emily I. Scroggs  
Elizabeth S. Shabu  
Kelsey M. Slayton  
Chelsie R. Smith

Kurt D. Swaton  
Jennifer Upmeyer  
Anthony B. VanHorn  
Laurie L. Webb

Malarry R. Wenger  
Sierra J. Westner  
Cassie L. Williams  
Kevin Woodson

### Master of Public Health

Bushra Kawser  
Manasa Mandla Boya

### Master of Science

Jessica L. Ashley  
Tina H. Golding-Jewett  
Myranda C. Grim

Sarpreet Kaur  
Vanessa Krstevski  
Roxanne Madrid

Kaylee A. Sayen

### Doctor of Occupational Therapy

Alex V. Antoszewski  
Shalini E. Augenstein  
Nicholette N. Baker  
Aree Bakhtiari  
Jillian R. Bucaro  
Christina Bule  
Miranda Crummey

Angie M. Davis  
Carson S. Doherty  
Taryn N. Goodman  
Clair-Marie Gray  
Fatima Hijazi  
Autumn N. Howard  
Brittany L. LaVere

Elizabeth M. Mansfield  
Emily M. Oliver  
Eileen B. Ponce  
Rasna Ratn  
Ariel Seyedin  
Emma L. Smith  
Morgan E. Valdahl

## COLLEGE OF INNOVATION & TECHNOLOGY

### Bachelor of Arts

Olivia Hartley

### Bachelor of Science

Shuja Alnounou  
Mackenzie Andrews  
India A. Coutee  
Nicole J. Gacki

Brenden Kemper  
Justin S. Kramer  
Noah M. Pechumer  
Phillip A. Schumann

Kristen N. Sleva  
Julia G. Taratuta

### Master of Science

Catrice L. English  
Yahya Hafez

Molly M. Kwasny  
Olivia G. Pecuch

Nagasurya Vyasa Manikanta  
Saisameer Vadrevu



# UNIVERSITY OF MICHIGAN-FLINT

## SCHOOL OF MANAGEMENT

### Bachelor of Business Administration

Kimberly Adams  
Jeremiah M. Adams-Spillers  
Rana Ammar  
Munjel Ayers, Jr.  
Anthony Barbat  
Alexia L. Barnes  
Trinity Chatley  
Ashley L. Dameworth  
Quinn Dobrzelewski  
Chase Gerry I  
Collin R. Gillett  
Anastasia Grawey  
Johnathan Gumma

Patrick A. Johnson, Sr.  
Thoula D. Karakitsos  
Owen Lawson  
Kunwoo W. Lee  
Skyler Mccurry  
Coryn R. Moore  
Constanza Nava-Ocampo  
Collin R. O'Connor  
Rashida H. Rahman  
Minna Ramirez  
Jordan T. Ross  
Safa M. Saaidi  
Javier E. Sanchez

Beyonce C. Sinclair-Woodard  
Gurdip Singh  
Allison R. Smothers  
Rachel D. Stein  
Juliette Subtil  
Jacob M. Thon  
Lucas Thon  
Nicoleta M. Uicker  
Dallas Watkins  
Felicia R. Weaver  
Brooklyn C. Woody  
Autumn S. Zachar  
Saied R. Zeineh

### Certificate (Undergraduate)

Shawna L. Kassuba  
Autumn S. Zachar

### Certificate (Graduate)

William Morse

### Master of Business Administration

Jerry Alexander, Jr.  
Nino Blanco  
Wassim Borchani  
Kari Brook  
Jonathon D. Dillon  
Fatima Eid  
Theo C. Ellis, Sr.  
Lindsay A. Felver  
Mitchell Giuliano

Brooke A. Jackson  
Hardik Jain  
Rebekah Jinnah  
Sarah L. LaBean  
Chelsea R. Maloy  
Ryan D. McElyea  
Martha A. Micheli  
Ulrich P. Nguema  
Joseph A. Nigl

Ronald R. Nwokocha  
Sasura S. Pullaperuma  
Meghann L. Raker  
Chris M. Rowe  
Brian A. Samson  
Emily I. Scroggs  
Sean Tabor  
James A. Tomasin  
Leigh Anne Valvo

### Master of Science

Adam Castillo  
Alysha Johnson

Rophin Paul  
Reva Spikener

### Master of Science in Accounting

Emily K. Alanis  
Haille Carroll  
Christina Evans

Crystal M. Huizar  
Brooke A. Jackson  
Dean Klingensmith

Jeannie M. Welker

# UNIVERSITY OF MICHIGAN-FLINT

## SCHOOL OF NURSING

### Bachelor of Science in Nursing

Jesse Arver  
Amber S. Barr  
Chinonye R. Bobiwe  
Lauren A. Boivin  
Janelle C. Bonneau  
Justine M. Braeutigam  
Sam G. Caird  
Rebecca Campau  
Megan M. Carncross  
Michelle N. Chigoba  
Maheir O. Elbast  
Jenna Ferguson  
Hollie Frawley  
Allison Freeman  
Lyndsey Fritz  
Alexia Goines  
Zhuomei Grayson

Sarha B. Hall  
Nette M. Hawkins  
Samantha M. Hopkins  
Rachel L. Hubbard  
Antinek Johnson  
Shelby A. Kelly  
freda F. Lukwago  
Austin Lystila  
Jordan R. Marzi  
Tricia Miller  
Missy N. Murray  
LaToyria Nelson  
Mariame Dee Pablo Panse  
Samantha Perras  
Allison N. Pfaff  
Teresa Porter  
MaRica Redmond

Angela J. Rock  
Alexandra Sciacca  
Tia Seale  
Elizabeth A. Shafer  
Jacob Showerman  
Autumn Stachowski  
Holly R. Stalker  
Siera Summers  
Amanda N. Teter  
Ashley J. White  
Christine Wicke  
Holly L. Wikman  
Chloe Williams  
Elizabeth Wise  
Christopher M. Witt  
Julie Yuhas

### Certificate (Undergraduate)

Janelle C. Bonneau  
Sam G. Caird  
Michelle N. Chigoba  
Beth A. Curley  
Sarha B. Hall

Justin T. Harris  
Nette M. Hawkins  
Amy L. Henderson  
Megan A. Konczal  
Mandy Maitland

LaToyria Nelson  
Jacob Showerman  
Bailey Titus  
Christopher M. Witt

### Certificate (Graduate)

Chrystal R. Harris  
Tiffany Jones

### Master of Science in Nursing

Stephanie N. Shinabery

# UNIVERSITY OF MICHIGAN-DEARBORN

Founded in 1959, Domenico Grasso, Chancellor

## COLLEGE OF ARTS, SCIENCES, AND LETTERS

### Bachelor of Arts

Rayan Abbas  
Evan Philip Ahlin  
Sumaia Al balushi  
Zeinab A. Alhilal  
Henry F. Allen V  
Ibraheem Muneer Al-Mukhtar  
Abdallah Hamed Alnakhal  
Marianne A. Ayad  
Essa Wissam Ayoub  
Ziad A. Badwan  
Khadeeja Balol  
Doaa H. Basma  
Selene Alicia Batayeh  
Dina Bazzi  
Wissam I. Bazzi  
Tanner Scott Beals  
Taylar Berry-Pollard  
Emmanuel Newby Brooks  
Linda Chaoual  
Ali Ibrahim Chokr

Alice Elizabeth Coffey  
Dalayah Jameela Cooper  
Bradley Aaron Cossins  
Manar I. Dabaja  
Nasreen Daen  
Nora Fouad Dallal  
Monique J. Ealy  
Dominique Canadace Edwards  
Ali Hussein Mustapha Elhage  
Payton Campbell Ellinger  
Angela Esguerra-Jasin  
Abigail Marie Farnum  
Mariam Hussein Fayad  
Ahmad J. Hamood  
Jacquelyn Elizabeth Lazarski  
Donnie Lee  
Abdallahman Massiri  
Austin Mexico  
Cydney Marlene Mitchell  
Sabah Yahya Abdelkarim Mohamed

Maxine Paige Parham  
Gunnar Jacob Pirtle  
Jonah Pollard  
Arielle Raykhinshteyn  
Zachary R. Redfield  
Michelle Sue Sunny Repp  
Jamil M. Rkein  
Lance J. Robertson  
Maria Alejandra Robledo-Mayorga  
Joseph Robert Sapienza  
Nicholas Huel Saylor  
Sarah Alexis Schafer  
Jasmin Lynn Simmons  
Sara Raye Stoloff  
Riyanne Wesam Wazne  
Eric Matthew Welch  
Lundyn T. Williams  
Maryam Zoabi

### Bachelor of Science

Fatima A. Ali  
Hayden David Allie  
Mehdi Mohamad Ammar  
Ramia Mohamed Baleid  
Reena Mohamed Baleid Ms  
Gage Hartley Booth  
Christian Gregory Cannon

Maysoun Hassen Charara  
Carole Eva Drasher  
Donnie Lee  
Ke'Shauna Denise Lee  
Lauren Jannet Len  
Zahraa Kasim Maadal  
Nyah Mone't Maddox

Noor El-Hoda Mehdi  
Conor Bobby Radtke  
Elwood Prince Tomlinson, Jr.  
Ethan J. Urban  
Nevin Ihsan Zia

### Master of Science

#### Criminology & Criminal Justice

Nour Hammoud  
Aronhot Manarias Malau  
Riley Jacquelyn Mcqueary  
Daniel Francisco Rodriguez

#### Environmental Science

Kristine M. Brady

#### Psychology

Furqan Sadik Altamimi  
Pritika Arinana  
Dana Caroline Devine  
Michael Paul Dolan

#### Samantha Marie Driscoll

Miakoda Frost  
Shreya Reddy Gunapati  
Zachery Orion Hurd  
Zainab Khatib  
Jessica Lynn Leonard  
Rodolfo Abraham Perez

# UNIVERSITY OF MICHIGAN-DEARBORN

## COLLEGE OF BUSINESS

### Bachelor of Business Administration

Nour Ahmad Abumheimid  
Itab Intissar Ahmed  
Ameer Mohammed Alhusseini  
Yousef Attallah  
Domenic Charles Carta  
Lesli Castellanos  
Nabil Chahbani  
Evan Vasilko Harvey  
Joheina A. Hussein  
Najwa A. Idriss

Mohsin Islam  
Jacob Stavre Jakovljiski  
Kareem Youssef Khalife  
Abeer Khan  
Tala Khoury  
David Aaron Leak, Jr.  
Katelynn E. Liebau  
Archie Kirtley Lytle V  
Omar Hani-Ahmed Malik  
Olivia Therese Martin

Reem Omayan  
Mahreen Siddiqui  
Anthony Edward Swanson  
Maria Tarakhovsky  
Mariam Nassif Jawad Tarraf  
Kaitlynn Rose Thomas  
Jessica Walkup  
Nicole Michelle Willis  
Mariam Y. Yousif

### Master of Business Administration

Mohamad Nabil Amen  
Mandy Couvillion

Benjamin Giammara  
Andrew James Jessop

Shrirang Ramesh Patil  
Jeffrey Shermak

### Master of Science

#### Business Analytics

Taylor Symone Davis  
Caitlin Summer Estor  
Jashandeep Kaur  
Abigail Lohmar Masters  
Rahul Rajeev

#### Information Systems

Saniya Begum  
Aakanksha Gummalla  
Tayyab Saiyed

#### Supply Chain Management

Lindsay Marie Esper

### Master of Science in Accounting

Michael Robert Busch  
April Jean Grazia  
Jonas Grant Lange

Emilia Sanfilippo Mauck  
José Francisco Messina Alvarez  
Jonathan Henry Smallwood

Li-Hung Sun

### Master of Science in Finance

Carson Burrows  
Jeffrey Shermak

## COLLEGE OF EDUCATION, HEALTH, AND HUMAN SERVICES

### Bachelor of Arts

Olivia Raine McKellar  
Rachel Christina Pouget

## UNIVERSITY OF MICHIGAN-DEARBORN

### Bachelor of Science

Maya Abdallah  
Paul Robert Anderson II  
Mary Elizabeth Cobb

Christian Cole  
Paige Inez Finlay  
Nabaa M. Flayyih

Megan Anne Fuller  
Nour Majid Saab

### Master of Arts

#### Education

Darine Mohamad Akkoun  
Celeste Brown  
Andrea Lynne Cruz-Santiago  
Stephanie Linn Nessle  
Patrick Taylor  
Melissa Ourania Wegehaupt

#### Early Childhood Education

Kimberly Lynne Cole  
Raya Wail Hammoudeh  
Abigail Rose Harmon  
Michelle Jaclyn Koch

#### Educational Technology

Joseph Gustaf Carlson  
Christina Faye Eddings  
Rebeccah Leedom  
Rachel Morairty  
Michelle Ann Nitchman

### Master of Educational Leadership

Tamekia L. R. Cole

### Master of Science

#### Applied Behavior Analysis

Madison Elizabeth Karacson  
Sydney Marie Walker  
Brianna Zlatopolsky

#### Education Specialist

Jade Chere Shanks

## COLLEGE OF ENGINEERING AND COMPUTER SCIENCE

### Bachelor of Science

#### Computer & Information Science

Yousef Aldahan  
Zeinab Ahmed Alrubaiee  
Nicholas Peter Azzouz  
Joshua David Berthiaume  
Andrew Vincent Ealovega  
Andre Keon Floyd, Jr.  
Matthew Gasawneh  
Bilal Hassan Hashim  
Michael George Hudock  
Yasmeen Kotifani  
Jerome Pamplona Marudo  
Charles Riley McPhail  
Ismail M Mohamud  
Mihir Kirankumar Patel  
Karl Gabriel Perez Pedroche  
Mohamed Q. Qassem

Hufsah Ahmed Sandila  
Evelyn J. Schobert  
Terrence Adon Shields  
Myles Otis Spaulding  
Michelle Jenny Sroka  
Mustafa Altaf Syed  
William Kimball Wylie III  
Hadi M. Zalzali  
Bennet True Zbikowski

#### CIS Mathematics

Jerome Pamplona Marudo

#### Data Science

Joshua David Berthiaume  
Samuel Roy Corless  
Evelyn J. Schobert  
Hadi M. Zalzali

#### Software Engineering

Alzraji S Abdulla-Ali  
William Anthony Attard  
Hadi Bazzi  
Ashraf Ali Makki  
Kyle Connor Mccarthy

# UNIVERSITY OF MICHIGAN-DEARBORN

## Bachelor of Science in Engineering

### Bioengineering

Lea R. Miller

### Computer Engineering

Paul David Celmer  
Manvir S. Dhaliwal  
Denys Lazarev  
Ali Fadi Nehmeh  
Jaynil Patel  
Raj Patel  
Jonathan Douglas Valentine  
Mark A. Waszkiewicz

### Electrical Engineering

Seraje Mahmoud Aldwake  
Ahmed Hamoud Almathil  
Raouf Mutya Alshohati  
Alexander Phillip Bustamante

Paul David Celmer  
Mahdi M. Elammar  
Bashar Hussein Gelan  
Mustafa Fadi Markabani  
Ahmad Ali Mohsen  
Ali Sami Nasser  
James Mircea Rolfe  
Haitham Adnan Saleh  
Ali Shaheri  
Orgest Shehaj  
Ali Saeed Shuaibi  
Ali H. Sleiman  
Aiden Landon Somerville  
Ali Ahmad Srour  
Henry Torres-Villa  
Vyasani Valavil  
Ahmed Khaled Yafai

### Manufacturing Engineering

Eduardo Gamaliel Mayorga Ibarra  
Regina Roth

### Mechanical Engineering

Hashem Farawati  
Jasmine Aliya Hunt  
Aryn Lupini  
Eduardo Gamaliel Mayorga Ibarra  
Lea R. Miller  
Regina Roth  
Kayla Vlahos  
Hadi Mustapha Yassine

### Robotics Engineering

Adam Abdallah Bitar

## Master of Science

### Artificial Intelligence

Kiran Davuluri  
Poornaditya Mishra  
Malek Abdel Rahman Rababa  
Raksha Varahamurthy

Amitej Reddy Gajjela  
Banu Teja Katama Raju Gari Ediga  
Hundi Nagendra Girish Kumar  
Payal Kumari  
Emma R. Loveland

### Information Systems and Technology

Anita Kochan  
Zackary Robert Trezona

### Computer & Information Science

Katerina Matraku  
Zachary Tyler Puhl  
Summit Shrestha  
Shrey Mikesh Surti

### Engineering Management

Jamil Imad Bazzzy  
Olga K. Kim

### Program & Project Management

Ali Charafeddine  
Amanda Elaine Lynch

### Data Science

Aloke Nath Aggarwal  
Pooja Alumalla  
Abhiram Varma Gadhiraju

### Human-Centered Design & Engineering

Melanie Lynne LaFlam  
Jordyn Marie Parker  
Catarina Santos Silva

### Software Engineering

Hisham Youssef Gaber  
Ang Ma

## Master of Science in Engineering

### Automotive Systems Engineering

Kirsten Lehne Elisabeth Cousins

Abdo Numan Mohsen  
Long Hai Dylan Nguyen  
Abhikhya Ponnappalli  
Ali S Salame  
Di Yao

### Industrial & Systems Engineering

Neylan Atac  
Erin Hintz  
Osama Talat Warsi

### Electrical Engineering

Heba Ali Abdallah  
Nicholas Domenico Angelosanto  
Lucas Paul Bonek  
Daniel Kyle Brodersen  
Jason Grewe  
Daniel Adam Lloyd

### Energy Systems Engineering

Muhammad Huzaifa Siddiqui

### Mechanical Engineering

Timothy Joseph Bosch  
Andrew Lessley  
Ruopeng Luo  
Hannah Lee Spiller  
Madison Turner

# UNIVERSITY OF MICHIGAN-DEARBORN

## Doctor of Engineering

### Automotive Systems & Mobility

Subhadip Ghosh

### Electrical and Computer Engineering

Zahraa Ali Hijazi  
Alex Sleiman

*Recommended jointly by school faculty and the Executive Board of the Graduate School*

## Master of Science in Engineering

### Electrical Engineering

Omar Nagi Aljabali

## Doctor of Philosophy

### Computer & Information Science

Nada Lachtar

### Industrial & Systems Engineering

Dania Ammar  
Lilit Avetisyan  
Shixin Liu

### Mechanical Sciences & Engineering

Ali Akhtari

## SCHOOL OF INFORMATION

Founded in 1969, Andrea Forte, Dean

## Bachelor of Science in Information

Rishma Balakrishnan  
Isabella Benjey  
Jessica Myung Cho

Humaira Hamid  
Cassandra D. Mcdaniel  
Lindsay Grace Nelson

Udoka C. Nwansi  
Kripa Srinivasan  
Obiari Ugwu-Uche

## Master of Applied Data Science

Christian Anane Adjei  
Ejaz Latif Alam  
Daniel Joshua Atallah  
Nicole Blakkan-Esser  
Paul Boothroyd  
Sean Brailey  
Alex Chan  
Eric Robert Chapman  
Noah Chasse-Traynor  
Anuvrat Chaturvedi  
Yeonjae Choo  
Steven Daniel Danko  
Kyle Marcel Debro  
Yifei Dong  
Austin Robert Eck  
Brett Danton Ensor  
Minyan Gao

Courtney Elizabeth Gibson  
Nathan Goldhardt  
Randal Ty Griffiths  
Adrianna Tiara High  
Matthew Bancroft Hudson  
Darryl Joyner  
Maryanne Michelle Kelly  
Tony Kibling  
Samuel Stewart Kobrin  
Yu Ching Lam  
Antonio Montalto  
Chaim Nechamkin  
Michael Nguy  
Tung Dinh Nguyen  
Christopher Orem  
Adalie Palma  
Michael Joseph Phares

Vanessa Rae Scalora  
Mnatsakan Sharafyan  
Youngho Shin  
Eleanor Ann Siler  
Tyler Joe Sims  
Xincheng Song  
Arun Vani Suresh  
Kevin Matthew Steidler  
Akshay Tharval  
Aryton Trujillo  
Sachiko Uchikoshi  
Nick Wheatley  
Chien-Hua Wu  
Cheuk Lung Yau  
Yousra Zouani



## **SCHOOL OF INFORMATION**

### **Master of Science in Information**

Alexandra Maritza Balmaceda  
Rongqi Bei  
Renan Chen

Karon J. Green  
Qiyang Wu  
Eileen Ziyao Yan

Xiyu Zhong

## **PENNY W. STAMPS SCHOOL OF ART & DESIGN**

Founded in 1976, Carlos Jackson, Dean

### **Bachelor of Arts in Art and Design**

Katja Marie Ampe  
Diamond Lewis

Megan Marie Ocelnik  
Angela Qiu Peng

Rylie H. Schrottenboer  
Lana W. Victoria

### **Bachelor of Fine Arts in Art and Design**

Dylan Rae Chen  
Olujinmi Hadiyah Edison  
Grace Marie Filbin  
Jillian Nicole Flippin

Brianna D. Fox  
Sarah L. Gery  
Natasha Leavitt  
Chloe Paige Sapp

Enid Alaina Smith  
Nina Rachelle Walker

### **Bachelor of Fine Arts in Interarts Performance**

Elaine Cho

## **SCHOOL OF KINESIOLOGY**

Founded in 2008, Lori Ploutz-Snyder, Dean

### **Bachelor of Arts**

**Sport Management**  
Ethan Grant Hill  
Ryan Michael LaMarre

Philippe Olivier Lapointe  
Jacob S Margolick  
Joshua Paul Podzikowski

Sara Regina Scheff  
Milo Sherman  
Josh Thomas Teffer

### **Bachelor of Science**

**Applied Exercise Science**  
Kyle Hau-Je Lee  
Emma Grace Simpson  
Elizabeth Payne Van Blarcom  
Noah Thomas West

**Movement Science**  
Carolyn Berryman  
Christian Thomas Ilitch  
Braden James Terner

# **SCHOOL OF KINESIOLOGY**

*Recommended jointly by the school faculty and the Executive Board of the Graduate School*

## **Master of Science**

### **Sport Management**

Kylie Lison

Jaelin Blaze Llewellyn

Samantha Santana Saenz

Mack Timbrook

Julia Vess

# An alum of the University of Michigan

It's a title that will stick with you from this day forward. On behalf of the Alumni Association of the University of Michigan, welcome. We are so glad to have you among our ranks.

Today is a momentous day. Celebrate it. Relish in it. But tomorrow, when you begin to figure out what comes next, we are here for you.

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Congratulations and welcome to our Michigan alum community! Forever, Go Blue!



**Mary Kay Haben, MBA'79**  
**Chair of the Board of Directors**  
Alumni Association of the  
University of Michigan



**Ayanna McConnell**  
**President and CEO**  
Alumni Association of the  
University of Michigan



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Along with many other college campuses, we occasionally encounter disruptions during campus events. When that happens we strive to de-escalate the disruption and continue with the event. We appreciate your cooperation and understanding.

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If the hosts of this event or university representatives believe that disruptions are interfering unduly with an event, they will, typically, warn the disruptors, and if the warnings are not heeded, then the disruptors may be removed from the event.

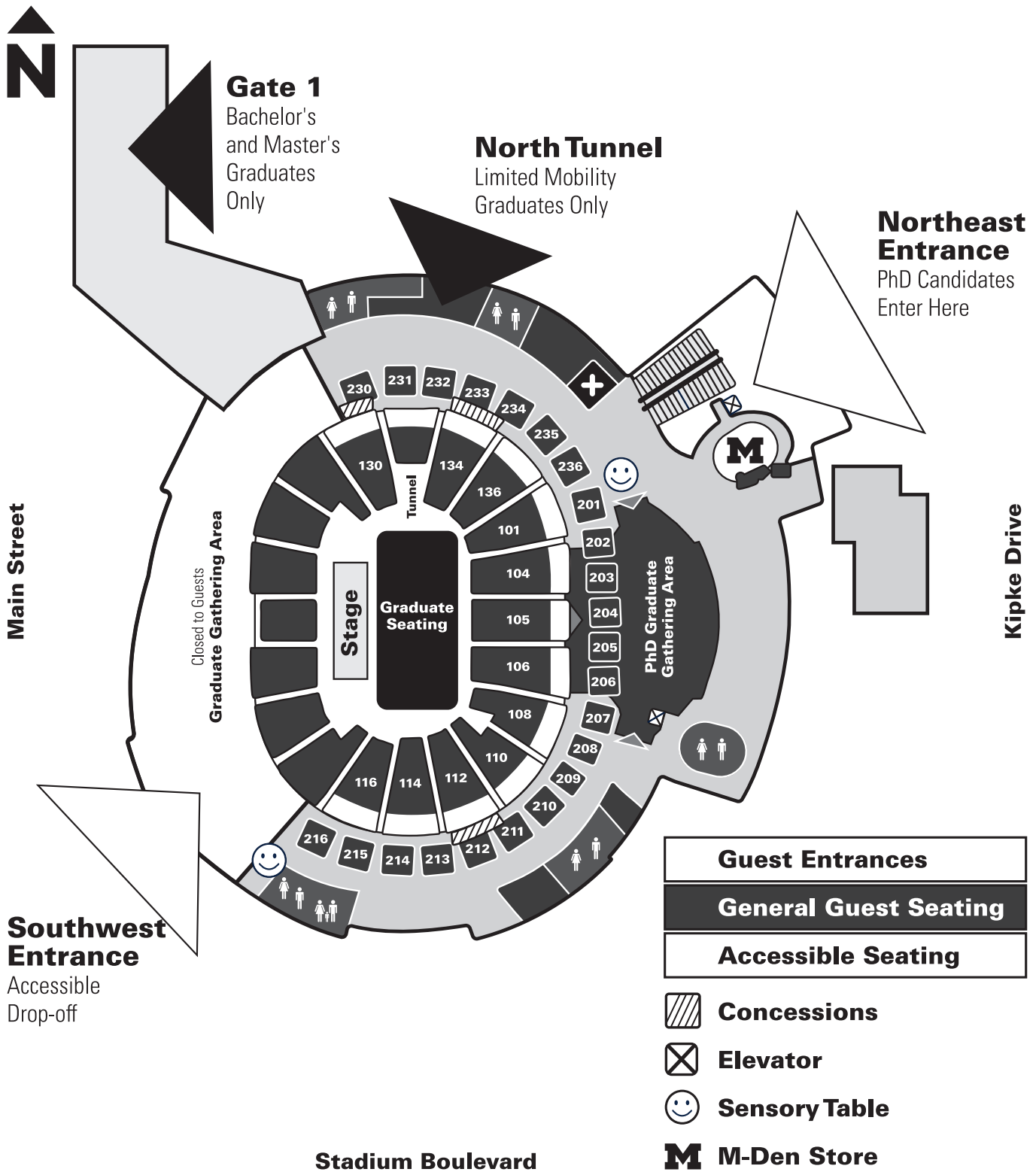
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# Crisler Center

## WINTER COMMENCEMENT



## **THE YELLOW AND BLUE**

Sing to the colors that float in the light;  
Hurrah for the Yellow and Blue!  
Yellow the stars as they ride thro' the night,  
And reel in a rollicking crew;

Yellow the fields where ripens the grain,  
And yellow the moon on the harvest wain – Hail!

Hail to the colors that float in the light;  
Hurrah for the Yellow and Blue!

## **THE VICTORS**

Hail! to the victors valiant,  
Hail! to the conqu'ring heroes,  
Hail! Hail! to Michigan  
the leaders and best.

Hail! to the victors valiant,  
Hail! to the conqu'ring heroes,  
Hail! Hail! to Michigan  
the champions of the West!

