CONVOCATION

RUTC



RUTGERS UNIVERSITY School of Graduate Studies

A Message from the Dean



On behalf of the School of Graduate Studies and Rutgers University, I congratulate you on your academic achievements.

Today, with your families, friends, and guests in attendance, we celebrate your dedication and commitment to your chosen fields. You will contribute, as leaders, in academe, government, industry, private and non-profit organizations around the world.

You are a community of scholars that represent more than 100 countries! The knowledge you gained here at Rutgers will influence people from around the globe in addressing problems, creating new knowledge, and making the world a better place. You have made Rutgers a better place as a result of your membership in our university community.

As you embark on your careers, please remember that you will always be a part of the School of Graduates Studies and Rutgers family. Go out into the world and do good and make us proud!

Wishing you well,

More DRhu-

Mark Gregory Robson, PhD MPH DrPH

Dean of the School of Graduate Studies and Distinguished Professor

Associate Vice Provost for Graduate Education



2025 Ph.D. Convocation May 14, 2025

Processional

Barbara Bender Gonfalonier

The National Anthem

Welcome & Introductions

Mark Robson

Presentation of the School of Graduate Studies Awards

Kathleen Scotto Vice Dean

Student Speaker

Leelabati Biswas, Doctoral Student Speaker Harvey Waterman Medal of Excellence Award Recipient

Presentation of 2024-2025 Degree Candidates

Closing Remarks





2025 Master's Convocation May 16, 2025

Processional

Hae Chang Gea Gonfalonier

The National Anthem

Welcome & Introductions

Mark Robson

Presentation of the School of Graduate Studies Awards

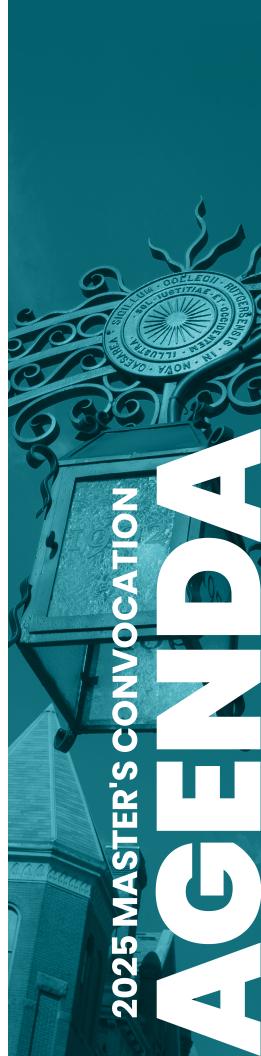
Kathleen Scotto Vice Dean

Student Speaker

Kristina Cheng, Master's Student Speaker Outstanding Master's Student Award Recipient

Presentation of 2024-2025 Degree Candidates

Closing Remarks



O say can you see, by the dawn's early light, What so proudly we hail'd at the twilight's last gleaming,

Whose broad stripes and bright stars through the perilous fight O'er the ramparts we watch'd were so gallantly streaming?

And the rocket's red glare, the bombs bursting in air, Gave proof through the night that our flag was still there,

O say does that star-spangled banner yet wave O'er the land of the free and the home of the brave? Mark Robson Kathleen Scotto Janet Alder Ben Arenger Doreen Badheka Gary Buschhorn Hae Chang Gea Barbara Coleman-Lee Teresa M. Delcorso-Ellmann

Daniel Fine Lawrence Gaspers Allison Gradina Ramazan Güngör John Kerrigan Joseph Kramer Maribel Larracuentes Leslie Lucy Carol Lutz Theresa Manzo

- Tina Marottoli Rex Miller James Millonig Jennifer Paul Kimberly Pemberton David Pickens Erica Reed Janis Roden Nadine Rose Yelena Schroeder
- Tracy Scott Soko Setoguchi Johanna Sierra Melissa Sporer Beatrice Suffrant Smita Thakker-Varia Andrew Thomas Vincent Tsiagbe Talia Young

Convocation Personnel

Designated Hooder

Mark Robson

Gonfalonier

Barbara Bender Gonfalonier at the Doctoral Ceremony

Hae Chang Gea

Gonfalonier at the Master's Ceremony

Marshals

Janet Alder Lauren Aleksunes Ben Arenger Doreen Badheka Ann Gould Ramazan Güngör Thomas Leustak Carol Lutz Jennifer Paul Janis Roden Tracy Scott Andrew Thomas Vincent Tsiagbe James White

Without the help of the many friends of the School of Graduate Studies, this convocation would not have been possible. **We extend special thanks to:** Athletics, Campus Information Services, Gourmet Dining, ProPics, Miller's Rentals, Karen Novick, Colin Osborne, the Office of the Registrar, Erin Rath and University Facilities, the Office of the University Secretary, Rutgers Emergency Services and all of the Rutgers Police Department, Tory Sharpless, Therno Diallo, Transportation Services, University Libraries, University Relations, Joseph Allegretti, Srishti Kaul Narula, Florencia Cerchiara, Victoria Cipparulo, Gina Cullari, Katie Guarino, Mychelle Harris-Williams, Tara James, Miranta Louka, Srishti Kaul Narula, Zsofia Pal, Priti Patel, Hui Pung, Katherine Rizzi, Brenda Rodriguez, Rosy Ruiz, Eileen Sharkey, Lena Tang-Sinad, Ashley Toro, Jackie Vargas, Linda Zullinger and many others.

Doctoral Candidates

School of Graduate Studies Distinguished Scholarly Achievement Award

Matthew Gabrielle Biomedical Sciences Advisor: Tibor Robacs

Harvey Waterman Medal of Excellence

🔋 Leelabati Biswas

Microbiology & Molecular Genetics Advisor: Karen Schindler

Stanley S. Bergen Medal of Excellence

Zakiyah Henry
 Toxicology
 Advisor: Grace Guo

Outstanding Doctoral Student Award

BIOLOGICAL SCIENCES

Irving Estevez Neuroscience Advisor: Brian Daniels

HUMANITIES

Emma Oslé Art History Advisor: Tatiana Flores PHYSICAL SCIENCES

Some provide the second state of the second

SOCIAL SCIENCES

Hayley Svensson Psychology Advisor: Shana Cole



Master's Candidates

Outstanding Master's Student Award

- Chintan Bhavsar Nutritional Sciences
- Kristina Cheng Mechanical & Aerospace Engineering
- Brittany Gaviria Sanchez Women's & Gender Studies

All Graduate Students

Excellence in Leadership and Teaching Award

- Shawn Rumrill Chemistry & Chemical Biology
- Emily Hanselman Nutritional Sciences

Excellence in Outreach and Service Award

- Rebecca Risman Biomedical Engineering
- Michael Rallo
 Neuroscience



Doctor of Philosophy

Candidates for the degree of Doctor of Philosophy are presented in alphabetical order.

Chelsea Kay Abegg Entomology Advisor: Cesar Rodriguez-Saona

Atithi Acharya Physics and Astronomy Advisor: Anirvan Sengupta

Zahra A Adahman Biomedical Sciences Advisor: Ioana Carcea

Amy Elise Adair Education Advisor: Janice Gobert

Samuel Adeniyi Adeleye Microbiology and Molecular Genetics Advisor: Srujana Samhita Yadavalli

Ran Adler Physics and Astronomy Advisor: Gabriel Kotliar

Mohit Agarwal Mechanical and Aerospace Engineering Advisor: Assimina Pelegri

Navin Aksornthong Mathematics Advisor: Dima Sinapova

Mary M Alcaro English Advisor: Sarah Novacich Mai AlFarhan Political Science Advisor: Xian Huang

Abdulaziz Abdulrahman S Almuzaini Computer Science Advisor: Vivek Singh

Sara Alonso Biomedical Sciences Advisor: Karen Edelblum

Aymen Fadhil Al-Saadi Electrical and Computer Engineering Advisor: Shantenu Jha

Cristhian Camilo Altamirano Education Advisor: Dake Zhang

Cimmiaron Alvarez Communication and Information Advisor: Kristina Scharp

Sabrina Marbut Appel Physics and Astronomy Advisor: Blakesley Burkhart

Elnaz Asghari Torkamani Industrial and Systems Engineering Advisor: Zhimin Xi **Michael Jay Atzbi** Education Advisor: Drew Gitomer

Samantha L. Avina Biomedical Sciences Advisor: Chaoyang Xue

Na'ama Yochana Av-Shalom Education Advisor: Ravit Golan Duncan

Salvador Ignacio Ayala Camarillo English Advisor: Jeffrey Lawrence

Brittney Jean Bailey Art History Advisor: Susan Sidlauskas

Shelby LeeAnn Bandel Psychology Advisor: Michael Anestis

Mriga Bansal Economics Advisor: Jennifer Hunt

Patrick Vincent Barnwell Psychology Advisor: Richard Contrada

Rachael Parvati Behler Materials Science and Engineering Advisor: Glenn Amatucci

Candidate lists are correct as of April 1, 2025.

Alyssa N Bellomo Toxicology Advisor: Debra Laskin

Leelabati Biswas Microbiology and Molecular Genetics Advisor: Karen Schindler

Rohin Biswas Chemistry Advisor: Jianyuan Zhang

Daniel Michael Bittner Computer Science Advisor: Anand Sarwate

Phillip Thomas Blackburn Chemistry Advisor: Mark Lipke

Bhavya Blaze Nutritional Sciences Advisor: Harini Sampath

Henry Seyram Kwesi Boachi Communication and Information Advisor: Todd Wolfson

Allison E Bond Psychology Advisor: Michael Anestis

Andrew Boreland Cell and Developmental Biology Advisor: Zhiping Pang

Alessandro Bortolami Neuroscience & Cell Biology Advisor: Federico Sesti Allison Joanne Brachmann Social Work Advisor: Sarah McMahon

Kyle Brennan Psychology Advisor: Shana Cole

Kyleigh Elise Brimmer Biomedical Sciences Advisor: Jason Weinstein

Doris Léa Brossard History Advisor: Jennifer Mittelstadt

Danielle M Brown Ecology and Evolution Advisor: John Wiedenmann

Eric Bryan Cellular and Molecular Pharmacology Advisor: Daniel Pilch

Svetlana A Bryant Psychology Advisor: David Barker

Kiamsha Bynes History Advisor: Deborah Gray White

Gabrielle S Cabrera Anthropology Advisor: Ulla Berg

Ian Campbell Biomedical Sciences Advisor: Matthew Neiditch Akeela P Careem Psychology Advisor: Lee Jussim

Che-Jui Chang Computer Science Advisor: Mubbasir Kapadia

Chaoyi Chen Linguistics Advisors: Mark Baker and Yimei Xiang

Xiao Chen Civil & Environmental Engineering Advisor: Hao Wang

Zhetao Chen Industrial and Systems Engineering Advisor: Zhimin Xi

Eric N Chiles Microbial Biology Advisor: Xiaoyang Su

Tsui-Wen Chou Microbiology and Molecular Genetics Advisor: Brian Daniels

BaoZhi Chu Mathematics Advisor: YanYan Li

Brendan James Clark Atmospheric Science Advisor: Alan Robock

Steven V Clark Physics and Astronomy Advisor: Eva Halkiadakis

Candidate lists are correct as of April 1, 2025.

Angela Mae Coe Physics and Astronomy Advisor: Eva Andrei

Terence J Coelho Mathematics Advisor: James Lepowsky

Alanna Brielle Cohen Microbial Biology Advisor: Bradley Hillman

Gabriela Rodica Constantin-Dureci Spanish Advisor: Kendra Dickinson

Nicholas Corrente Chemical and Biochemical Engineering Advisor: Alexander Neimark

Laura A Costello Communication and Information Advisor: Marie Radford

Emily Louise Coyle English Advisor: Henry Turner

Ryan Crichton Chemistry Advisors: Jianyuan Zhang and Eric Garfunkel

Christen Crosta Neuroscience Advisor: Bonnie Firestein

Sylvester John Cruz English Advisor: Ann Baynes Coiro **Shari Monique Cunningham** Higher Education Advisor: Benjamin Justice

Ashley Su Wen Dan Chemical and Biochemical Engineering Advisor: Rohit Ramachandran

Noelle Elizabeth Darling English Advisor: Andrew Goldstone

Soumyadipa Das Chemistry Advisor: Alan Goldman

Leonidas Daskalakis Mathematics Advisor: Mariusz Mirek

Alejandro Dávila Pagán Biomedical Sciences Advisor: Yosuke Kumamoto

Chiara Degli Esposti Italian Advisor: Paola Gambarota

Thomas John Degroat Endocrinology and Animal Biosciences Advisor: Troy Roepke

Caleb Benjamin Green Delorme English Advisor: Jeffrey Lawrence

Fei Deng Computer Science Advisor: Sungjin Ahn **Stephanie Diehl** English Advisor: Abigail Zitin

Hailun Ding Computer Science Advisor: Shiqing Ma

Khadija-Awa Diop Communication and Information Advisor: Khadijah White

Rishabh Dixit Electrical and Computer Engineering Advisors: Waheed Bajwa and Mert Gurbuzbalaban

Bernardo Augusto Do Prado Rivas Mathematics Advisor: Konstantin Mischaikow

Yajie Duan Statistics Advisor: Javier Cabrera

Haider Ejaz Chemical and Biochemical Engineering Advisor: Fuat Celik

Said Mohammed El-Hawwat Civil & Environmental Engineering Advisor: Hao Wang

Eva Erber German Advisor: Nicola Behrmann 10

Candidate lists are correct as of April 1, 2025. Inclusion of a name or notation in this booklet is not a verification that a student is graduating or earning the indicated academic credential. Mehmet Yarkın Ergin Psychology Advisor: Karin Stromswold

William James Errickson Plant Biology Advisor: Bingru Huang

Irving Estevez Neuroscience Advisor: Brian Daniels

Spilios Evmorfos Electrical and Computer Engineering Advisor: Athina Petropulu

Rachel Fasiczka Biomedical Sciences Advisor: Sabine Hilfiker

Marina Feldman Education Advisor: Mary Curran

Whitney Nicole Fields History Advisor: Erica Armstrong Dunbar

Zachary Aaron Finkel Biomedical Engineering Advisor: Li Cai

Amy Spaulding Funck Political Science Advisors: Katherine McCabe and Richard Lau

Basilio Furest Psychology Advisor: David Vicario Matthew Gabrielle Biomedical Sciences Advisor: Tibor Rohacs

Varsha Haradi Gadiyar Biomedical Sciences Advisor: Raymond Birge

Sonal Gahlawat Biomedical Engineering Advisor: David Shreiber

Abraham Judah Gale Computer Science Advisor: Amélie Marian

Christopher Galifi Biomedical Sciences Advisor: Teresa Wood

Yunhe Gao Computer Science Advisor: Dimitris Metaxas

Chenyang Gao Electrical and Computer Engineering Advisor: Ivan Marsic

Kai Gao Computer Science Advisor: Jingjin Yu

Kelli Gaul-Muller Biomedical Sciences Advisor: Jorge Contreras

Yi Ge Civil & Environmental Engineering Advisor: Peter Jin **Debra Elizabeth Glassco** Communication and Information Advisor: Todd Wolfson

Ryan Hunter Glaubke Oceanography Advisor: Elisabeth Sikes

Natasha Golovchenko Biomedical Sciences Advisor: Karen Edelblum

Seyyed Behzad Golparvar Civil & Environmental Engineering Advisor: Ruo-Qian (Roger) Wang

Yongbin Gong Mechanical and Aerospace Engineering Advisors: Jingang Yi and Hao Wang

Rashmika Goswami Mathematics Advisor: Michael Saks

Joseph Christopher Gradone Oceanography Advisor: Travis Miles

Guan-En Graham Neuroscience Advisor: Kasia Bieszczad

Elizabeth Carol Greeniaus English Advisor: Jonah Siegel

Candidate lists are correct as of April 1, 2025.

Robert Alexander Green-Warren Mechanical and Aerospace Engineering Advisor: Jonathan Singer

Jason R Gregory Plant Biology Advisor: Andrea Gallavotti

Austin R Grubb Oceanography Advisors: Kay Bidle and Kimberlee Thamatrakoln

Nazia Habib Biomedical Sciences Advisor: Renata Pasqualini

Karelle Ayita Hall Anthropology Advisor: Christien Tompkins

Lauren Ann Hall Microbial Biology Advisor: Max Haggblom

Ligong Han Computer Science Advisor: Dimitris Metaxas

Zengrui Han Mathematics Advisor: Lev Borisov

Emily Claire Hanselman Nutritional Sciences Advisor: Paul Breslin

Hariindra Savanur Biomedical Sciences Advisor: Pranela Rameshwar Zakiyah Renee Henry Toxicology Advisor: Grace Guo

David Herrera Mathematics Advisor: Eric Carlen

Krysta Pamela Herrera Spanish Advisor: Marcy Schwartz

Alison Marie Hight History Advisor: Seth Koven

Marisa Allison Holmes Communication and Information Advisor: Todd Wolfson

Mason Hooten Biomedical Engineering Advisor: Meenakshi Dutt

Lorraine Yvette Howard Social Work Advisor: N. Andrew Peterson

Caley Howland Philosophy Advisor: Elisabeth Camp

Liwen Hu Mechanical and Aerospace Engineering Advisor: Yuebin Guo

Fei Hua Computer Science Advisor: Zheng Zhang Wenyue Hua Computer Science Advisor: Yongfeng Zhang

Tianqi Huang Ecology and Evolution Advisor: Peter Morin

Yufei Huang Industrial and Systems Engineering Advisor: Mohsen Jafari

Jonathan William Hummel Kinesiology and Physiology Advisor: Andrea Spaeth

Courtney Ann Hutchison Social Work Advisor: Edward Alessi

Maria Ibrahim Microbiology and Molecular Genetics Advisor: Eileen White

Martian Ille Biomedical Sciences Advisor: Renata Pasqualini

Raphaela Imbriani Bento Microbiology and Molecular Genetics Advisor: Biju Parekkadan

Michelle Irving Political Science Advisors: Kira Sanbonmatsu and Katherine McCabe

Hamutal Jaffe-Dax Sociology Advisor: Eviatar Zerubavel

Candidate lists are correct as of April 1, 2025.

Deepti Jain Physics and Astronomy Advisor: Seongshik Oh

Judith Farmer Jarvis Higher Education Advisors: Ralph Gigliotti and Ebelia Hernández

Nandita Chakrabarty Jhumur Mechanical and Aerospace Engineering Advisor: Hao Lin

Jianchao Ji Computer Science Advisor: Yongfeng Zhang

Yuanqiu Jiang Comparative Literature Advisor: Wendy Swartz

Huiying Jin Social Work Advisor: Joy Kim

Yuwei Jin Computer Science Advisor: Zheng Zhang

Dian Jin Electrical and Computer Engineering Advisor: Yuqian Zhang

Faith Marie Johnson Electrical and Computer Engineering Advisor: Kristin Dana Nattawan Junboonta Education Advisor: Benjamin Justice

Ranjini Kadaba Ramanujam Biomedical Engineering Advisor: Valerie Tutwiler

Thiam Huat Kam Communication and Information Advisor: Jack Bratich

Hiromi Kaneda Italian Advisor: Alessandro Vettori

Sungmin Kang Economics Advisor: Tomas Sjöström

Yu-Chun Kao Statistics Advisor: Min Xu

Joseph Reed Kaplan History Advisor: Donna Murch

Mohammad Katibeh Mechanical and Aerospace Engineering Advisor: Onur Bilgen

Sriram Katipamula Chemistry Advisor: Kate Waldie

Amir Kazemi-Moridani Physics and Astronomy Advisor: Andrew Baker Fleurie Kelley Chemical and Biochemical Engineering Advisor: Benjamin Schuster

Charles Taft Vogel Kenney Mathematics Advisor: Jeff Kahn

Sneha Khaund Comparative Literature Advisor: Preetha Mani

Mina Khavandi French Advisors: Alan Williams and James Swenson

Rupa Majumdar Khetarpal Social Work Advisor: Victoria Banyard

Mindy Michelle Kibbey Psychology Advisor: Samantha Farris

Joanne Sujung Kim Psychology Advisor: Edward Selby

Carolyn Kinkade Exposure Science Advisor: Emily Barret

Dong Yeong Ko Mathematics Advisor: Daniel Ketover

Swetha Kodali Biomedical Sciences Advisor: David Alland

Candidate lists are correct as of April 1, 2025.

Mahtab Kokabi Electrical and Computer Engineering Advisor: Mehdi Javanmard

Taehyeon Koo Statistics Advisors: Zijian Guo and Nicole Pashley

Ajua Paule-Andrée Kouadio Education Advisor: Benjamin Justice

Paul Kraycer Cellular and Molecular Pharmacology Advisor: Marc Gartenberg

Katie Krumbholz Political Science Advisor: Katherine McCabe

Mohit Kumar Chemical and Biochemical Engineering Advisor: Shishir Chundawat

Melanie Kwestel Communication and Information Advisors: Marya Doerfel and J. Sophia Fu

Lindsey Amber Kwok Physics and Astronomy Advisor: Saurabh Jha

Hyukjun Kwon Economics Advisor: Yuan Liao **Xinyuan Lai** Physics and Astronomy Advisor: Eva Andrei

Keith Richard Lange Jr. Biochemistry Advisor: Bonnie Firestein

Thuy Tien Le Biomedical Sciences Advisor: Jorge Serrador

Yicong Le Pharmaceutical Sciences Advisor: Renping Zhou

Jack Dylan Leber Materials Science and Engineering Advisor: Ahmad Safari

David Lee Pharmaceutical Sciences Advisor: Tamara Minko

Jeremy Yim Lee Education Advisor: Janice Gobert

Kuan-Ying Lee Cell and Developmental Biology Advisor: Smita Patel

Sasha Z Leidman Geography Advisor: Asa Rennermalm

Arielle Rihl L'Esperance Higher Education Advisor: Benjamin Justice Jeremy Kyle Lessing Toxicology Advisor: Maria Gloria Dominguez-Bello

Jordan Lee Levy Nutritional Sciences Advisor: Tracy Anthony

Barry Li Biomedical Sciences Advisor: JasonYang

Jiatong Li Computer Science Advisor: Vladimir Pavlovic

Na Li Electrical and Computer Engineering Advisor: Ivan Marsic

Keyi Li Electrical and Computer Engineering Advisor: Ivan Marsic

Alexander Max Fine Liebman Geography Advisor: Kevon Rhiney

Atila Lima Microbial Biology Advisor: Donald Schaffner

Marissa L Lindman Microbiology and Molecular Genetics Advisor: Brian Daniels

Candidate lists are correct as of April 1, 2025.

Cheng-Huan Liu Industrial Relations and Human Resources Advisor: David Vicario

Jun Liu Economics Advisor: Zhifeng Cai

Yuanhao Liu Statistics Advisor: Sijian Wang

Wanyi Liu Psychology Advisor: David Vicario

Natalie Marie Losada Chemistry Advisor: Edward Arnold

Haochen Lyu Materials Science and Engineering Advisor: Ahmad Safari

Minh T. Ma Biomedical Sciences Advisor: Dongfang Liu

Katarzyna Monica Madalinska Entomology Advisor: Anne Nielsen

Shreya Madhavarapu Biomedical Engineering Advisor: Joseph Freeman

Hamidreza Mahmoudian Mathematics Advisor: Natasa Sesum Anais Tatum Mahone Social Work Advisor: Ayse Akincigil

Giuseppina Marchesini Tovar Biomedical Sciences Advisor: Tessa Bergsbaken

Hugo L Marquez Soljancic History Advisor: Leah DeVun

Gregory Marshall Microbiology and Molecular Genetics Advisor: Jian Cao

Alice Jean Comfort Martin English Advisors: Meredith McGill and Brad Evans

Rebecca Mary Peter Pharmaceutical Sciences Advisor: Ah-Ng Tony Kong

Roberto José Masís Arce Earth and Planetary Sciences Advisor: Roy Schlische

Namrata Singh Matharoo Pharmaceutical Sciences Advisor: Bozena Michniak-Kohn

Marie Lian Mather Biomedical Sciences Advisor: Teresa Wood Courtney McDermott Neuroscience and Cell Biology Advisor: Emauel DiCicco-Bloom

Robin Tamarelli McKeon Education Advisor: Drew Gitomer

Adam Xavier McNeil History Advisor: Erica Armstrong Dunbar

Jennifer Ilham Mejaes Psychology Advisor: David Barker

Wenting Meng Chemistry Advisor: Lu Wang

Zhuolun Meng Electrical and Computer Engineering Advisor: Mehdi Javanmard

Hang Miao Economics Advisor: Norman Swanson

Abeer Mohammed Y Mobarki Nursing Advisor: Charlotte Thomas-Hawkins

Ariel Sara Mond History Advisor: Judith Surkis Kaitlin Elizabeth Montague Communication and Information Advisors: Jeffrey Lane and Marie Radford

Seonghyeon Moon Computer Science Advisor: Mubbasir Kapadia

Jinwoong Nam Chemical and Biochemical Engineering Advisor: Fuat Celik

Nimisha Nandankar Endocrinology and Animal Biosciences Advisor: Troy Roepke

Bhavesh Narala Mechanical and Aerospace Engineering Advisor: Francisco Javier Diez Garias

Zoe Elena Narvaez Entomology Advisor: Dana Price

Nikhila Natarajan Communication and Information Advisor: Amy Jordan

Seyyed Danial Nazemi Industrial and Systems Engineering Advisor: Mohsen Jafari **Thushara Nethramangalath** Cell and Developmental Biology Advisor: Loren Runnels

Angeline Nies-Berger French Advisor: Jennifer Tamas-Le Menthéour

Lena Moraa Obara Social Work Advisor: Chiara Sabina

Christopher Michael O'Brien Neuroscience Advisor: David Barker

Youngsuk Oh Mechanical and Aerospace Engineering Advisor: Zhixiong Guo

MyungJin Oh Music Advisor: Rebecca Cypess

Jon L Oliver Materials Science and Engineering Advisor: Richard Haber

Gráinne Rose O'Neill Atmospheric Science Advisor: Anthony Broccoli

Emma Jeanne Oslé Art History Advisor: Tatiana Flores

Hirofumi Ota Statistics Advisor: Minge Xie Shivam Parashar Chemical and Biochemical Engineering Advisor: Alexander Neimark

Aakash Parikh Mathematics Advisor: Kristen Hendricks

Ariela Parisi Spanish Advisor: Marcy Schwartz

So Ri Park Industrial Relations and Human Resources Advisor: Yana Rodgers

Juan Sebastian Peña-Carvajal Biomedical Engineering Advisor: Maribel Vazquez

Keith Anthony Perkins Jr Psychology Advisor: John McGann

Van Nhat Huy Phan Electrical and Computer Engineering Advisor: Bo Yuan

Brian Pinsky Mathematics Advisor: Simon Thomas

Arastou Pournadali Khamseh Mechanical and Aerospace Engineering Advisor: Edward DeMauro Katherine Josephine Prendella Communication and Information Advisor: Amy Jordan

Mark Anton Presker Jr Neuroscience Advisor: Kasia M Bieszczad

Tejaswi Pukkalla Economics Advisor: Amanda Agan

Zhuoran Qi Electrical and Computer Engineering Advisor: Dario Pompili

Cheng Qian Chemistry Advisor: Lu Wang

Yuyang Qiu Industrial and Systems Engineering Advisor: Farzad Yousefian

Aaron D Rabinowitz Education Advisor: Benjamin Justice

Prarthana Sreedar Raja Civil & Environmental Engineering Advisor: Jie Gong

Hassan Raji Electrical and Computer Engineering Advisor: Mehdi Javanmard Michael Rallo Neuroscience and Cell Biology Advisor: Michael Matise

Vishakha Ramani Electrical and Computer Engineering Advisor: Roy Yates

Edward De-Mario Ramirez Physics and Astronomy Advisor: Matthew Buckley

Casey Elizabeth Randazzo Communication and Information Advisor: Marya Doerfel

Zimeena Azealia Rasheed Civil & Environmental Engineering Advisor: Efthymios Nikolopoulos

Aveen Hawal Rasol Microbial Biology Advisor: Gerben Zylstra

Arun Ravichandran Statistics Advisor: Tirthankar Dasgupta

Mary Patricia Reiter Biomedical Engineering Advisor: Troy Shinbrot

Mary-Margaret Elizabeth Remchak Kinesiology and Physiology Advisor: Jennifer Buckman **Jian Ren** History Advisor: Kathleen Lopez

Shang Ren Physics and Astronomy Advisor: David Vanderbilt

Rebecca Anne Risman Biomedical Engineering Advisor: Valerie Tutwiler

Marijke Rittmann Nutritional Sciences Advisor: Joshua Miller

Taylor Renee Rodriguez Psychology Advisor: Joye Anestis

Maria Elizabeth Rodriguez Beltran Comparative Literature Advisors: Yolanda Martinez-San Miguel and Michelle Stephens

Daniel Aaron Rothschild Chemistry Advisor: Mark Lipke

Diptanil Roy Physics and Astronomy Advisor: Sevil Salur

Shawn Richard Rumrill Chemistry Advisor: Eddy Arnold

Shai Sabaroche Mechanical and Aerospace Engineering Advisor: William Bottega Jacqueline Saenz Cell and Developmental Biology Advisor: Pingyue Pan

Samar Saleh Industrial and Systems Engineering Advisor: Grace Guo

Carolina Sánchez Spanish Advisors: Marcy Schwartz and Jorge Marcone

Clara Jane Scher Social Work Advisor: Emily Greenfield

Liam Bringier Schramm Computer Science Advisor: Abdeslam Boularias

Rachel Schwartz Higher Education Advisor: Rachel Schwartz

David C Seith Planning and Public Policy (Ph.D) Advisor: Lenna Nepomnyaschy

Daniel Maxim Seleznev Physics and Astronomy Advisor: David Vanderbilt

Aidan John Selmer English Advisor: Thomas Fulton **Jiayu Shen** Cell and Developmental Biology Advisor: Smita Patel

Michael Xiaobin Shen Food Science Advisor: Paul Takhistov

Zeyu Shen Mathematics Advisor: Charles Weibel

Zhuofan Shen Chemistry Advisor: Sagar Khare

Yj-Hua Sheng Pharmaceutical Sciences Advisor: Leonid Kagan

Hajar Mansuurah Shirley Communication and Information Advisor: Lisa Mikesell

Yumi Dineen Shiroma English Advisors: David Kurnick and Stephane Robolin

Jake N Siebert Biomedical Engineering Advisor: Prabhas Moghe

Dylan Tux Simpson Ecology and Evolution Advisor: Rachael Winfree

Katherine Mariko Sinclair History Advisor: Judith Surkis Gautam Singh Computer Science Advisor: Sungjin Ahn

Aravind Sivaramakrishnan Computer Science Advisor: Kostas Bekris

Kyle S Skalenko Microbial Biology Advisor: Bryce Nickels

Federica Soddu Italian Advisor: Paola Gambarota

Samuel S Sohn Computer Science Advisor: Mubbasir Kapadia

Mihai Solotchi Cell and Developmental Biology Advisor: Smita Patel

Sneha Sreekumar Chemistry Advisor: Deirdre O'Carroll

Shagesh Sridharan Physics and Astronomy Advisor: Anirvan Sengupta

Jackie Friedman Stanmyre Social Work Advisor: Lia Nower

Anastasios Stathopoulos Computer Science Advisor: Dimitris Metaxas

Amanda Rose Stroiman Social Work Advisor: Lenna Nepomnyashy

Geordan Joseph Stukey Microbial Biology Advisor: George Carman

Xiao Su Cell and Developmental Biology Advisor: Zhiping Pang

Yang Sui Electrical and Computer Engineering Advisor: Bo Yuan

Yue Sun Chemistry Advisor: Jianyuan Zhang

Hayley Nicholle Svensson Psychology Advisor: Shana Cole

Daniel Richard Szatkowski Toxicology Advisor: Andrew Gow

Batoul Ahmad Taki Electrical and Computer Engineering Advisor: Waheed Bajwa

Matthew John Tamasi Biomedical Engineering Advisor: Adam Gormley **Zhongze Tang** Electrical and Computer Engineering Advisor: Sheng Wei

Yi Tao Chemical and Biochemical Engineering Advisor: Fernando Muzzio

Mihail Țarigradschi Mathematics Advisor: Anders Buch

Marc H. Teitelbaum Biomedical Sciences Advisor: Patrick O'Connor

Atul Chudaman Thakur Chemistry Advisor: Richard Remsing

Belvin Thomas Chemistry Advisor: Tewodros Asefa

Forrest Benjamin Thurman Mathematics Advisor: Stephen Miller

Ye Tian Statistics Advisor: Professor Zhiqiang Tan

Aleksandr Aleksandrovich Tikhonov Psychology Advisor: Gandalf Nicolas

Daniela Tîrnovan Education Advisor: Arthur Powell Saai Anugraha Tiruchendurai Suryanarayanan Cell & Developmental Biology Advisor: Andrew Singson

Phela Imani Townsend Industrial Relations and Human Resources Advisors: Adrienne Eaton and Rebecca Givan

Ioanna Tsolaki Biomedical Sciences Advisor: Pranela Rameshwar

Danny Ray Underwood II Philosophy Advisor: Alexander Guerrero

Daniela Isabel Valdes History Advisor: Donna Murch

Lisette Varón Carvajal History Advisors: Camilla Townsend and Tatiana Seijas

Jacquelyn Marie Veatch Oceanography Advisor: Josh Kohut

Sangeevan Vellappan Microbiology and Molecular Genetics Advisor: Srujana Samhita Yadavalli

Kiranmayi Vemuri Cell & Developmental Biology Advisor: Michael Verzi

Anju Vijayan Nair Civil & Environmental Engineering Advisor: Efthymios Nikolopoulos

Mikalya Voglewede Neuroscience & Cell Biology Advisor: Huaye Zhang

Jay A Vora Physics and Astronomy Advisor: Sunil Somalwar

Shaghayegh Vosoughitabar Electrical and Computer Engineering Advisor: Chung-Tse Michael Wu

Hoa Thi Vu Microbial Biology Advisor: Bryce Nickels

Thomas Wallerberger German Advisors: Nicola Behrmann and Nicholas Rennie

Mark Walzer Higher Education Advisor: Gary Gigliotti

Angela Weiyi Wang Psychology Advisor: Maurice Elias

Kevin Wang Communication and Information Advisor: Jeffrey Lane

Zhenwei Wang Oceanography Advisor: Ximing Guo Shaozong Wang Mathematics Advisors: Paul Feehan and Daniel Ketover

Tianhui Wang Industrial and Systems Engineering Advisor: Myong Jeong

Yiran Wang Mechanical and Aerospace Engineering Advisor: Xiaoli Bai

Xin Wang Civil & Environmental Engineering Advisor: Xiang Liu

Vidhi D Waran Planning and Public Policy Advisor: Kelcie Ralph

Fanle Wei Economics Advisor: Colin Campbell

Yuchen Wei Mathematics Advisor: Konstantin Matveev

Corinne Weinstein Communication and Information Advisor: Lauren Feldman

John Lewis Wieczorek Chemistry Advisor: Jane Hinch **Joanna Woo** Toxicology Advisor: Reynold Panettieri Jr.

Melissa Ann Woortman Nutritional Sciences Advisor: Maria Gloria Dominguez-Bello

Jing Xiao Geography Advisor: Åsa Rennermalm

Qiongwen Xu Computer Science Advisor: Srinivas Narayana

Ruchi Yadav Chemistry Advisor: Eddy Arnold

Hardik Bhaskarbhai Yagnik Civil & Environmental Engineering Advisor: Perumalsamy Balaguru

Rachel Yan Cellular and Molecular Pharmacology Advisor: Shridar Ganesan

Da-Chi Yang Mechanical and Aerospace Engineering Advisor: Jerry Shan

Zhenning Yang Toxicology Advisors: Helmut Zarbl and Grace Guo

Candidate lists are correct as of April 1, 2025. Inclusion of a name or notation in this booklet is not a verification that a student is graduating or earning the indicated academic credential. **Brenna Renee Yellin** History Advisor: Belinda Davis

Jinjing Yi Physics and Astronomy Advisor: Jed Pixley

Qingqing Yin Psychology Advisor: Shireen Rizvi

Zhiya Yin Food Science Advisor: Qingrong Huang

Tracy K Youngster Ecology and Evolution Advisor: James White

Sijia Yu Pharmaceutical Sciences Advisor: Leonid Kagan

Yi Yu Industrial and Systems Engineering Advisor: Myong Kee Jeong

Shuo Yuan Food Science Advisor: Kit Yam

Brian Andrew Zalma Nutritional Sciences Advisor: Tracy Anthony

Nazifa Zaman Industrial Relations and Human Resources Advisor: Rebecca Greenbaum **Jinzhe Zeng** Chemistry Advisor: Darrin York

Pingyuan Zhang Plant Biology Advisors: James Murphy and Bruce Clarke

Guoyu Zhang Chemistry Advisor: Jing Li

Yurui Zhang Materials Science and Engineering Advisor: Ryan Sills

Yang Zhang Economics Advisor: Yuan Liao

Junjia Zhang Food Science Advisor: Qingrong Huang

Yingcheng Zhang Materials Science and Engineering Advisor: Ashutosh Goel

Zhenyuan Zhang Physics and Astronomy Advisor: Eva Andrei

Qianqian Zhao Materials Science and Engineering Advisor: Ryan Sills **Zhuo Zhao Music** Advisor: Christopher Doll

Lin Zheng Civil & Environmental Engineering Advisor: Qizhong Guo

Nan Zhi Economics Advisor: Roger Klein

Shuxin Zhong Computer Science Advisor: Desheng Zhang

Ziling Zhu Linguistics Advisor: Yimei Xiang

Lei Zhuang Chemical and Biochemical Engineering Advisor: Haoran Zhang

Devon Marie Ziminski Social Work Advisor: N. Andrew Peterson

Thomas Scott Zimmerman Higher Education Advisor: Gary Gigliotti

Martin Zorde Plant Biology Advisor: James Simon

Yamei Zuo Cell & Developmental Biology Advisor: Andrew Singson

Candidate lists are correct as of April 1, 2025.

Master's Degree

Candidates for the degrees of Master of Arts, Master of Arts for Teachers, Master of Biomedical Sciences, Master of Business and Science, Master of Engineering, Master of Landscape Architecture, and Master of Science are presented in alphabetical order.

Amy Abate, M.B.S. Business and Science

Rammy Abbas, M.B.S Biomedical Sciences

Ibn-Umar Mubarak Abbasparker, M.S. Microbial Biology

Anwar Abbassi, M.B.S Biomedical Sciences

Adam Rebhi Abedrabbo, M.B.S Biomedical Sciences

Hamza Abidi, M.B.S Biomedical Sciences

Aber Aboukoura, M.B.S Biomedical Sciences

Keisha M Abreu-Bencosme, M.S. Endocrinology and Animal Biosciences

Husein Abualhuda, M.B.S. Business and Science

Jeff Larry Acevedo, M.S. Electrical and Computer Engineering **Stephanie Adames, M.B.S.** Business and Science

Adetutu Adedeji, M.B.S Biomedical Sciences

Samuel Adepoju, M.A. Political Science

Sam Afflu, M.B.S Biomedical Sciences

Rana Afshang, M.B.S Biomedical Sciences

Samyak Agarwal, M.S. Statistics, Data Science

Honey Aggarwal, M.B.S Biomedical Sciences

Drashti Rakesh Agrawal, M.B.S. Business and Science

Kian Agrawala, M.S. Mechanical and Aerospace Engineering

Nour F. Ahmad, M.B.S Biomedical Sciences

Fatima Z Ahmed, M.A. Economics Humza Khalid Ahmed, M.B.S Biomedical Sciences

Nadia Ahmed, M.B.S Biomedical Sciences

Omar Ahmed, M.B.S Biomedical Sciences

Shawnar Ahmed, M.B.S Biomedical Sciences

Vilas Ramakrishna Aithal, M.S. Computer Science

Ashley Akbar, M.B.S Biomedical Sciences

Ozlem Kubra Akdogan, M.B.S. Business and Science

Abiodun Akinmoladun, M.B.S Biomedical Sciences

Rebecca Akintujoye, M.B.S. Business and Science

Lakshmi Gayathri Akunuri, M.B.S. Business and Science

Candidate lists are correct as of April 1, 2025.

Eslam Fuad Ishaq Al Qawasmeh, M.S. Mechanical and Aerospace Engineering

Ghizlane Alahiane, M.E. Chemical and Biochemical Engineering

Arwa Alalwani, M.A. Economics

Alejandro Alcaide, M.B.S Biomedical Sciences

Andrew Aldi, M.B.S Biomedical Sciences

Amna Aleem, M.B.S Biomedical Sciences

Alvin Nellian Alex, M.S. Statistics, Data Science

Dominique Valery Alexander, M.S. Microbiology and Molecular Genetics

Quintin Alexander, M.A. Political Science

Alexander M Alfaro, M.E. Chemical and Biochemical Engineering

Kareem Ali, M.S. Mathematics (Mathematical Finance)

Mehak Ali, M.B.S Biomedical Sciences **Syed Rayyan Ali, M.S.** Statistics, Data Science

Janet Alia, M.B.S Biomedical Sciences

Amra Aliyu, M.B.S Biomedical Sciences

Yildiz Allaz, M.B.S Biomedical Sciences

Swathi Allu, M.B.S Biomedical Sciences

Mohamed Alokka, M.B.S Biomedical Sciences

Muneer Abdullah S Alsafi, M.A. Economics

Hali Alsawaf, M.B.S Biomedical Sciences

Varun Keshav Alur, M.S. Statistics, Financial and Risk Management

Haarika Ambati, M.S. Computer Science

Cody Ryan Ambrose, M.B.S. Business and Science

Meghan Elizabeth Ambrosia, M.A. Economics

Sybil Amegatcher, M.B.S Biomedical Sciences David Joseph Amiel, M.S. Statistics, Data Science

Ayoube Karim Ammari, M.B.S. Business and Science

Esther Amponsah, M.B.S Biomedical Sciences

Bahriddin Amriddinov, M.S. Nutritional Sciences

Burlyn Runadia Andall-Blake, M.S. Statistics, Data Science

Lexie Anderson, M.B.S Biomedical Sciences

Udayveer Singh Andotra, M.S. Statistics

Pamela C Andrade, M.A. Political Science

Aidan Matthew Andrucyk, M.B.S. Business and Science

Pranav Angiya Janarthanan, M.S. Electrical and Computer Engineering

Leela Aditya Annam, M.B.S. Business and Science

Danielle Princess Antoine, M.S. Bioenvironmental Engineering 23

Naga Satya Dheeraj Anumala, M.S. Statistics, Data Science

Shaina Alyssa U. Anuncio, M.B.S Biomedical Sciences

Aadhil Anvar, M.S. Electrical and Computer Engineering

Anthony Apostolides, M.S. Electrical and Computer Engineering

Emmanuel Aprilakis, M.A. Classics

Vaidehi Apte, M.E. Biomedical Engineering

Deyna Aquino, M.B.S Biomedical Sciences

Ahimsa Aradhya, M.B.S Biomedical Sciences

Zyann Archibald, M.B.S Biomedical Sciences

Prashanth Reddy Areddy, M.B.S. Business and Science

Prashanth Aripirala, M.S. Statistics, Data Science

Ashna Arul, M.B.S Biomedical Sciences **Aizada Arystanbek, M.A.** Sociology

Lordez Asafo-Boakye, M.B.S Biomedical Sciences

Kofi Boateng Asante, M.B.S Biomedical Sciences

Barbara Torpreh Asante-Addo, M.B.S Biomedical Sciences

Shridhar Ajit Ashtikar, M.S. Statistics, Data Science

Ariella Sheerly Askew, M.S. Chemistry

Nilay Atesyakar, M.S. Psychology

Yashwant Sai Avula, M.S. Statistics, Data Science

Satyaj Awasthi, M.E. Chemical and Biochemical Engineering

Sweta Jalindar Badakh, M.S. Industrial and Systems Engineering

Emely Maria Baez, M.B.S Biomedical Sciences

Shivraj Suresh Bagal, M.E. Industrial and Systems Engineering

Nicole Balabaev, M.S. Biomedical Engineering Anurag Himanshu Bambardekar, M.S. Electrical and Computer Engineering

Jonathan Andrew Banks, M.S. Electrical and Computer Engineering

Jocellyn Rochelle Banks, M.B.S Biomedical Sciences

Riyang Bao, M.S. Electrical and Computer Engineering

Nikila Reddy Baradi, M.B.S Biomedical Sciences

Paula Baringanire, M.B.S Biomedical Sciences

Tejashkumar Barot, M.B.S Biomedical Sciences

Sydney L. Bass, M.B.S Biomedical Sciences

Najma Bassam, M.B.S Biomedical Sciences

Gianna Christine DiBartolo Bastian, M.A. Political Science

Syeda Binesh Batool, M.B.S. Business and Science

Christopher P Baynes, M.A. English

Amanda Elizabeth Harris Beaner, M.B.S. Business and Science

Jah'mere Beasley, M.S. Global Sports Business

Mayrose Carter Beatty, M.A. English

Nikita Shashikant Bedekar, M.S. Statistics, Data Science

Manav Bedi, M.B.S Biomedical Sciences

Jessenia G Bello, M.B.S. Business and Science

Christopher Curtis Bellovin, M.S. Chemistry

Parker Belsky, M.B.S Biomedical Sciences

Francesca M Bernhardt, M.S. Industrial and Systems Engineering

Journey Ananda Berry, M.S. Earth And Planetary Sciences

Luke Sawyer Bessen, M.S. Global Sports Business

Sneh Bhandari, M.S. Statistics, Data Science **Shreya Bhargava, M.S.** Biomedical Sciences

Neha Bharvad, M.B.S Biomedical Sciences

Purva Bhatt, M.B.S Biomedical Sciences

Aakanksha Bhatter, M.A. Women's and Gender Studies

Chintan Tushar Bhavsar, M.S. Nutritional Sciences

Dev Nimeshkumar Bhavsar, M.E. Mechanical and Aerospace Engineering

Vedant Nikunjkumar Bhavsar, M.S. Industrial and Systems Engineering

Komal D Bhosale, M.B.S. Business and Science

Cailee Nicole Binder, M.S. Nutritional Sciences

Joshua-Daniel Bishop-Mbach, M.B.S Biomedical Sciences

Martha Elisabeth Black, M.S. Psychology **Brenton Duero Bongcaron, M.S.** Chemical and Biochemical Engineering

Claudia Bonheur, M.B.S Biomedical Sciences

Joel Bosire, M.B.S. Business and Science

Jack Anthony Bostjancic, M.B.S. Business and Science

Hailey Bower, M.B.S Biomedical Sciences

Kowndinya Boyalakuntla, M.S. Computer Science

Charlotte Frances Bramich, M.S. Oceanography

Samuel Braziel, M.B.S Biomedical Sciences

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Luke Brennan, M.S. Mechanical and Aerospace Engineering

Edwin Jojo Brew, M.S. Civil and Environmental Engineering

Cameron Blaze Brito, M.B.S Biomedical Sciences

Shani Brown-mckenzie, M.B.S Biomedical Sciences

James Andrew Bruno, M.A. History

Maxwell Otto Young Brushaber, M.S. Civil and Environmental Engineering

Julianna Bruzzese, M.B.S Biomedical Sciences

Jenna Buckley, M.S. Civil and Environmental Engineering

Anish Kumar Budhi, M.S. Computer Science

Ram Sampreeth Budireddy, M.S. Statistics, Data Science

Nadale J Buntin, M.S. Global Sports Business

Craig Oh-Joong Bush, M.E. Chemical and Biochemical Engineering

Roxana Bustamante, M.B.S Biomedical Sciences

Ryan James Buys, M.E. Industrial and Systems Engineering

James Joseph Byrne III, M.S. Environmental Sciences **Karoline Alejandrina Cajavilca Salas, M.A.** Economics

Ramazan Calkan, M.A. Religious Studies

Dora Esmeralda Calva, M.L.A. Landscape Architecture

Melisa Camurlu, M.B.S Biomedical Sciences

Madison Alexandra Cancro, M.S. Environmental Sciences

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Thomas A Carr, M.A. Art History

Daniel Alexander Carroll, M.B.S. Business and Science

Julia Elizabeth Cassel, M.B.S. Business and Science

Vanessa Castro, M.S. Chemistry Christopher Ray Catanese, M.B.S. Business and Science

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William C Chandler, M.S. Computer Science

Che-Jui Chang, M.S. Computer Science

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Yujia Cheng, M.S. Electrical and Computer Engineering

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Yen-Lin Chien, M.S. Computer Science

Tochi Chinedu, M.B.S. Business and Science **William Ching, M.S.** Electrical and Computer Engineering

Bhargavi Chinthapatla, M.S. Computer Science Vaishnavi Reddy

Chinthireddy, M.B.S Biomedical Sciences

Nare Kaito Cho, M.S. Mechanical and Aerospace Engineering

Sonam Choedon, M.S. Environmental Sciences

Sung Eun Choi, M.A. Political Science

Stanley Chou, M.S. Electrical and Computer Engineering

Ali Chouman, M.B.S Biomedical Sciences

Arina Jahan Chowdhury, M.B.S Biomedical Sciences

Alexa Quynh Anh Chu, M.S. Biomedical Engineering

Cheng Yuan Chuang, M.B.S. Business and Science

Randolph David Cisneros, M.B.S. Business and Science **Amzie William Clawson, M.A.** Economics

Kayla Mary Clevenger, M.S. Microbiology and Molecular Genetics

Nicole Cloyd, M.A. Women's and Gender Studies

Ashley Codner, M.A. English

Elissa Cohen, M.B.S. Business and Science

Lexie Dawne Coldiron, M.B.S Biomedical Sciences

José Orlando Colón-Franco, M.A. Spanish

Nicoletta Esther Concord, M.A. Political Science

Jonathan Andrew Condon, M.S. Nutritional Sciences

Timothy Joseph Connelly, M.B.S. Business and Science

Trisston M Conway, M.S. Global Sports Business

Myrnaliz Coon, M.B.S Biomedical Sciences

Candidate lists are correct as of April 1, 2025.

Brittany Meredith Cooper, M.S. Microbiology and Molecular Genetics

Steven Michael Coponi Jr, M.E. Mechanical and Aerospace Engineering

Angelica Corella Castro, M.B.S. Business and Science

Eric Andreas Corradini, M.B.S. Business and Science

Camila De Lourdes Correa, M.A. Political Science

Manuel Alejandro Correia, M.E. Mechanical and Aerospace Engineering

Reo Nilesh Correia, M.S. Computer Science

Josiane Costa Lima, M.S. Chemical and Biochemical Engineering

Kelsey Couvillon, M.A. History

Chiliano Esteban Cruz, M.A. Political Science

Cassidy Cruz, M.B.S Biomedical Sciences **Jessica Elaine Cuba, M.B.S.** Business and Science

Jhersson Cueva, M.B.S Biomedical Sciences

Kathleen Elizabeth Cummings, M.S. Psychology

Julianna Elizabeth Czop, M.B.S. Business and Science

Fayne Dominic D Souza, M.E. Chemical and Biochemical Engineering

Yohana Dedecek Da Silva, M.B.S Biomedical Sciences

Junyan Dai, M.S. Civil and Environmental Engineering

Yuqing Dai, M.S. Statistics, Data Science

Maya Nicole Dalack, M.S. Psychology

Kevin Michael Dalessio, M.B.S Biomedical Sciences

Renuka Shankar Dalvi, M.B.S. Business and Science

Selam Damene, M.B.S Biomedical Sciences Rachel Alyse Dancheck, M.B.S. Business and Science

Collins Danso, M.S. Statistics, Financial and Risk Management

Arpita Das, M.B.S Biomedical Sciences

Indira Das, M.A. Linguistics

Manan Devang Davawala, M.S. Computer Science

Parv Dushyant Dave Mr., M.S. Pharmaceutical Sciences

Morgan Davis, M.B.S Biomedical Sciences

Samantha Grace Deane, M.S. Industrial Relations and Human Resources

Shourov Deb, M.B.S Biomedical Sciences

Katherine Constance Dectis, M.S. Food Science

Kathryn Ann DelGenio, M.A. Sociology

Zachariah Charles Dellas, M.E. Mechanical and Aerospace Engineering

Sarah Demaree, M.A. East Asian Languages And Cultures

Christy Demosthenes, M.B.S Biomedical Sciences

Bowen Deng, M.A. Economics

Shikun Deng, M.S. Nutritional Sciences

Huiwen Deng, M.S. Statistics, Data Science

Samuel R Denny, M.L.A. Landscape Architecture

Jaideep Nileshkumar Desai, M.S. Global Sports Business

Yash Desai, M.B.S Biomedical Sciences

Layakishore Reddy Desireddy, M.S. Statistics, Data Science

Ritwika Dhal, M.S. Computer Science

Elena Julia Di Mare, M.E. Biomedical Engineering Christopher Joseph Di Paolo, M.B.S. Business and Science

Collin Diamond, M.B.S Biomedical Sciences

Cecilia Ruth Diaz, M.E. Mechanical and Aerospace Engineering

John Diaz, M.B.S Biomedical Sciences

Chittha Bhuvan Reddy Diddekunta, M.S. Statistics, Data Science

Coleton Carmelo DiMezza, M.B.S. Business and Science

Anna K Dimitri, M.B.S. Business and Science

Luke G Dimitrov-Kuhl, M.A. Art History

Shashank Dimri, M.A. Classics

Trí Quang Dinh, M.S. Electrical and Computer Engineering

Raghav Dixit, M.S. Statistics, Data Science

Audrey Carolyn Dizon Badillo, M.B.S Biomedical Sciences **Güzide Gülizar Dogan, M.A.** Political Science

Steven Fredrick Doldy, M.S. Civil and Environmental Engineering

Fatimah Donaldson, M.B.S Biomedical Sciences

Maharshi Rohith Donthi, M.S. Statistics, Data Science

Farah Dorrielan, M.B.S Biomedical Sciences

Marquel Joshua Dresel, M.S. Chemistry

Matthew P Drews, M.S. Atmospheric Science

William Robert Drost, M.S. Civil and Environmental Engineering

Owen Edward Drummond, M.S. Mathematics

Bao Yi Du, M.A. Economics

Jackson Junjie Duan, M.S. Biomedical Engineering

William Robert Dubas, M.B.S. Business and Science

Roman Duchnycz, M.B.S Biomedical Sciences

Candidate lists are correct as of April 1, 2025.

2024-2025 MASTER'S DEGREE CANDIDATES

Camilia Rose Dunbar, M.B.S Biomedical Sciences

Tatiyana Janae Dunkers, M.B.S Biomedical Sciences

Olivia Nguy Duong, M.S. Electrical and Computer Engineering

Kevin Afonso Duque, M.A. Economics

Melissa Rose Duval, M.S. Environmental Sciences

Joseph Michael Echols, M.E. Mechanical and Aerospace Engineering

Mitchell Bryant Edwards, M.A. English

Genevieve Margaret Ehasz, M.S. Bioenvironmental Engineering

Emily Eilbert, M.S. Plant Biology

Sylvia Abi Ekure, M.B.S. Business and Science

Omar Mohamed Elhatab, M.A. Political Science

Hossam E Elhowary, M.B.S. Business and Science **Felicity Joy Emerson, M.S.** Microbiology and Molecular Genetics

Eva Erber, M.A. German

Koray Ege Ercan, M.B.S Biomedical Sciences

Miriam Escott, M.S. Biomedical Engineering

Julia Chriselle Uichanco Esguerra, M.B.S. Business and Science

Mina Ossama Eskandar, M.B.S Biomedical Sciences

Parastou Esmaieli, M.B.S Biomedical Sciences

Robert Michael Esposito, M.A. Spanish

Sandra Estaphanos, M.B.S Biomedical Sciences

Forrest Everett, M.B.S Biomedical Sciences

Kerece Everett, M.B.S Biomedical Sciences

Hilal Eyimaya, M.A. Political Science

Nourhan Fahmy, M.B.S Biomedical Sciences **Brian Fajardo, M.B.S** Biomedical Sciences

Victor Anneury Familia De La Rosa, M.S. Global Sports Business

Zijing Fan, M.B.S Biomedical Sciences

Hongyu Fang, M.A. Economics

Waleed Farag-Hebela, M.B.S Biomedical Sciences

Stephanie Fauder, M.B.S. Business and Science

Mina Fawzy, M.B.S Biomedical Sciences

Zina Fayed, M.B.S Biomedical Sciences

Dylan Robert Fedele, M.E. Energy Systems

Helen Fegadu, M.B.S. Business and Science

Juliana Felix, M.B.S Biomedical Sciences

Conor James Ferguson, M.L.A. Landscape Architecture

Juan Gerardo Ferreira, M.B.S Biomedical Sciences Laurie Michelle Ferreras, M.L.A. Landscape Architecture

Luke Francis Filletti, M.B.S Biomedical Sciences

Jonathan Robert Fischer, M.B.S. Business and Science

Emily A Fitzgerald, M.B.S. Business and Science

Jacquelen Flores, M.B.S Biomedical Sciences

Heather Michael Flynn, M.B.S. Business and Science

William Robert Folinusz, M.A. Political Science

Heather Marie Fortunato, M.L.A. Landscape Architecture

Lauren Foster, M.B.S Biomedical Sciences

Shani Frayo, M.B.S. Business and Science

Salvatore Thomas Fricano, M.S. Oceanography

Xiaoyu Fu, M.S. Computer Science **Julia Anne Fuchs, M.A.** Art History

Daisy Fuentes, M.B.S Biomedical Sciences

Rachel Fury, M.A. Art History

Melanie Gamboa, M.B.S Biomedical Sciences

Ronit Gandhi, M.S. Statistics, Data Science

Varun Gandikota, M.S. Statistics, Data Science

Stefano Enzo Gangemi, M.B.S. Business and Science

Helen R Ganiy, M.A. English

Sreejitha Ganta, M.B.S Biomedical Sciences

Rushil Jitendra Garala, M.E. Industrial and Systems Engineering

Marco Garcia, M.B.S Biomedical Sciences

Ryan James Garvey, M.S. Mechanical and Aerospace Engineering

Dinore Gashi, M.B.S Biomedical Sciences Kacie Leigh Gaston, M.B.S. Business and Science

Abigail Gaudette, M.B.S Biomedical Sciences

Brittany Gaviria Sanchez, M.A. Women's and Gender Studies

Samruddhi Suresh Ghare, M.B.S. Business and Science

Debopriyo Ghosh, M.S. Computer Science

Evan Andrew Gibbs, M.B.S Biomedical Sciences

Kayla Marie Gibson, M.S. Mathematics

Jonathan Hunter Giglia, M.E. Biomedical Engineering

Lauren Stacey Gilbert, M.S. Industrial Relations and Human Resources

Erica N Gjini, M.E. Chemical and Biochemical Engineering

Myles Glebas, M.B.S Biomedical Sciences

Lekhana Gogineni, M.B.S Biomedical Sciences **Estella Gomes, M.B.S.** Business and Science

Martha Gomez, M.B.S Biomedical Sciences

Sofía Isabel Gómez Dopazo, M.B.S. Business and Science

Virali Gondalia, M.B.S Biomedical Sciences

Enrique Joshua Gonzalez, M.S. Civil and Environmental Engineering

Elisa María González, M.A. Spanish

David B Gordon, M.S. Materials Science and Engineering

Josiah Gordor, M.B.S. Business and Science

Wei Gou, M.S. Electrical and Computer Engineering

Allison Michelle Gould, M.B.S. Business and Science

Shubha Ugre Gowda, M.S. Statistics, Data Science

John Joseph Grady, M.B.S. Business and Science **Jack Richard Greenberg, M.S.** Civil and Environmental Engineering

Kate Gressitt-Diaz, M.Phil Communication And Information

Kelsey Griffin, M.B.S. Business and Science

Dalia Grinan, M.A. History

Brian Alex Grodzki, M.S. Chemical and Biochemical Engineering

Kaitlin Rose Grogg, M.S. Nutritional Sciences

Sergej Grunevski, M.S. Psychology

Alexander Guan Gu, M.B.S Biomedical Sciences

Rachel K Guerreiro, M.A. Political Science

Fabio Massimo Gunderson, M.S. Electrical and Computer Engineering

Muhua Guo, M.A. Economics

Krit Shreeram Gupta, M.S. Statistics, Data Science Kriti Gupta, M.B.S Biomedical Sciences

Srishti Gupta, M.B.S Biomedical Sciences

Yogini Sunil Gurav, M.S. Food Science

Vanshika Ram Gurbani, M.S. Statistics, Data Science

Yana Gurevich, M.S. Nutritional Sciences

Jamie Adam Gutterman, M.S. Global Sports Business

Ryan Gyanchand, M.B.S Biomedical Sciences

Percival Elizabeth Haas, M.A. English

Shuvanjan Haldar, M.E. Biomedical Engineering

Rachel Hall, M.B.S. Business and Science

Manar Hamed, M.B.S Biomedical Sciences

Kathleen Rose Hammerdahl, M.L.A. Landscape Architecture

Deaha E Hamza, M.S. Materials Science and Engineering **George Ashraf Hana, M.S.** Chemical and Biochemical Engineering

Alysa Sloan Hannon, M.S. Industrial Relations and Human Resources

Dominique George Harb, M.S. Statistics

Lauren Elizabeth Harnedy, M.S. Psychology

Jessica Harrow, M.B.S. Business and Science

Gwendolyn Harvey, M.S. Microbiology and Molecular Genetics

Ali Hasan, M.B.S Biomedical Sciences

Md Arafat Hassan, M.S. Geography

Ruby Hatfield, M.S. Global Sports Business

Mimi Barbara Hattoh, M.A. Political Science

Wenhan He, M.E. Industrial and Systems Engineering

Chrismita Hegde, M.B.S Biomedical Sciences **Lee Robert Henry, M.B.S.** Business and Science

Maihlee Her, M.B.S Biomedical Sciences

David Hernandez, M.B.S Biomedical Sciences

Dominque Grace Herring, M.B.S. Business and Science

Saselah Rae Heywood, M.B.S. Business and Science

Trevor Mills Hickman, M.S. Bioenvironmental Engineering

Brenda Higinio, M.B.S Biomedical Sciences

James Vernon Hill, M.L.A. Landscape Architecture

Michelle Katherine Hiner, M.S. Psychology

Maryjo Simon Hobeika, M.B.S. Business and Science

Andrew Michael Hoefele, M.S. Civil and Environmental Engineering

Ketan D Honrao, M.B.S. Business and Science Himani Hooda, M.S. Statistics, Data Science

Lauren Sue Ann Houvener, M.S. Microbiology and Molecular Genetics

Sining Hu, M.B.S Biomedical Sciences

Kai-En Huang, M.S. Statistics, Data Science

Mengxin Huang, M.B.S. Business and Science

Manjoban Singh Hundal, M.B.S Biomedical Sciences

Alexia Hunter, M.B.S Biomedical Sciences

Ayat Hussain, M.B.S Biomedical Sciences

David IbanezParra, M.A. Political Science

Aderinsola A Ibitayo, M.E. Chemical and Biochemical Engineering

Merna Mohamed Ibrahim, M.E. Biomedical Engineering

Osaguona Idemudia, M.B.S Biomedical Sciences

Hala Imtiaz, M.B.S. Business and Science

Romel Inoa, M.B.S Biomedical Sciences

Ammar Ishaq, M.E. Materials Science and Engineering

Md Ashiqul Islam, M.E. Chemical and Biochemical Engineering

Rahat Islam, M.B.S Biomedical Sciences

Callie Jade Ivey, M.A. Women's and Gender Studies

Vîshnüvallabha Madhusudhan lyéngâr, M.B.S. Business and Science

Srispoorthi Venkatasubramaniam Iyer, M.S. Chemical and Biochemical Engineering

Shweta Iyer, M.B.S Biomedical Sciences

Max Lee Jacobs, M.S. Statistics, Data Science

Hirva R Jadav, M.E. Mechanical and Aerospace Engineering **Tejas Satish Jadhav, M.E.** Chemical and Biochemical Engineering

Manan Ashwinbhai Jagani, M.S. Statistics, Data Science

Pratham Ramesh Jain Sr., M.B.S. Business and Science

Shaurya Jain, M.S. Computer Science

Saleena Jamal, M.S. Nutritional Sciences

Daulton Joseph Louis James, M.E. Mechanical and Aerospace Engineering

Scott Jordan James, M.S. Mathematics

Eliette M Janeteas, M.B.S. Business and Science

Isabel Marguerite Jaramillo, M.A. English

Harvish Jariwala, M.S. Computer Science

Mitchell Jasinski, M.B.S Biomedical Sciences

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Aniza Nasir, M.B.S Biomedical Sciences **Evan Anthony Nastarowicz, M.S.** Mechanical and Aerospace Engineering

Maya Jahnvi Nayak, M.S. Mechanical and Aerospace Engineering

Jasmine Jacinda Nazaire, M.S. Chemical and Biochemical Engineering

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Kiran Reddy Nemalidinne, M.S. Statistics, Data Science

Vahe Nersisyan, M.S. Statistics

Heamesh Choudary Nettem, M.S. Statistics, Data Science

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Samuel Keegan Newby, M.A. History

Ivy Le Nguyen, M.E. Mechanical and Aerospace Engineering

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Dhruy Hirenkumar Patel, M.S. **Computer Science**

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