

BROWN UNIVERSITY



TWO HUNDRED FIFTY-SEVENTH
COMMENCEMENT

MAY 24 AND MAY 25, 2025

Brown University

PROVIDENCE, RHODE ISLAND

MAY 24 AND MAY 25, 2025

Commencement Summary

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Candidates for Baccalaureate Degrees

BACHELOR OF ARTS

Isabella Rose Abbott
Khaled Abdo
Noelle Renee Abeyta
Luke William Abramowitz
Indira Abzalova
Charles Girard Adams
Charles Wells Tabola Adams ‡
Eden Addisu
Oluwaseun Oluwafunmilayo Adebambo
Mercy Moyosooreoluwa Adewumi
Sebasstían Augusto Adriano Heredia
Samiyra Fadma Afife
Swaraj Agarwal ‡
Yukti Vishal Agarwal ∞
Lola Aguiar ‡
Addison Mia Ahlstrom
Mohammed-Quazim Ahmed
Charles A. Alaimo
Punnava Alam * ‡
Aboud Hazem Abdel Hafiz Al-Ashhab ‡
Michelle Anette Alas Molina * ‡
Sarah Leah Albert-Rozenberg ‡
Jennifer Albino Acosta
Christine E. Alcindor
Jennesse Marissa Alejandro
Hassan Ali Alemara ‡
Yeabfikir Ayele Alemayehu * ‡
Vanessa Alexander
Aziza-Ayana Zawadi Alford
Afran Shemsu Ali
Michela Giovanna Alioto-Pier ‡
Adeline Yoshie Allen ‡
Amaya Simone Allen * ‡

Perry Deane Allen
Austin Alves Alley
Declan Michael Allio *
Luc Michael Allio
Sir Dylan Kpakpoe Allotey
Josephine Mary Nancy Zebrina Alston ‡
Adira Degania Altman ‡
Madelyn Araba Amoo-Otoo
Dhruv Dhananjay Anand ‡
Renee Ama Andam
Patrick Charles Paul Anders *
Suryawan Ang
Marleni Angel
Manoli Adam Angelakis *
Lorraine Nicole Angelakos
Fabian Antunez Lopez
Aristotle Peter Apostolakis * ‡
James Parker Araneo
Priscilla Shaina Arevalo
Racheal Temilayo Arewa
Sophia Grace Maywalt Aronson ‡
Adah Ajay Arora
Mahir Sudhir Arora
Angel Vincent Arrazola
Madeleine C. Arundale
Sydney Elisabeth Asnis *
Omar Ahmed Atia *
Kate Atschinow
Eric J. Auguste
Luc Christopher Azar-Tanguay *
Alisa Fiorella Azcunaga
Schuyler Alexander Bacon
Samuel Tei-Mensah Baddoo
George Scribner Bader
Christine Baek

* magna cum laude
‡ honors in concentration
∞ participated in the five-year
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Daniel Baker	Wellington Douglas Christopher Bligh
Margaret Eleanor Baker	Brett Clark Bliss
Jessie Lane Bakes	Samantha Sohn Bloom
Ava Jane Balbuena	Rebecca Grace Blumenthal *
Jillian Grace Balkunas	Walserson Bobo
Michael Ronald Balleani	Sofia Bohorquez
Crystal Gia Banh * ‡	Adam Abraham Bolit ‡
Teidrick J. Banks	Leyton Thaddeus Borcharding
Elysée Axelle Barakett ‡	John Gunner Boree
Luke Aaron Barnes	Dora Barbarella Bos
Alexis Sofia Barnett	Kiara Bose Roy ‡
Sara Sinclair Barrett	Anthony Boss
Tanner John Barry	Leah A. Boveda
Geneva May Bass ‡	Sean Christopher Braga
Benicio True Beatty	Nathan Blaine Brasher
Gabriela Aviv Becher	Brittni Racquel Braswell ‡
Laine Elizabeth Behta ‡	Kian Braulik *
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Ryan Behrens	Anna Brent-Levenstein * ‡
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Olivia Rose Bendich	Everett Pearson Brooks
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Dean Salvador Bezos	Elissa Rose Byrne
Justin Hans Bierdumpfelf	Julia Josephine Byrne
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Tyler Devlin Blackburn	Yinuo Cai *
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Aidan Michael Blain ‡	Charlotte Eva Callender ‡

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Leah Elizabeth Caputo	Stella C. Chukwulozie
Leah Rachel Carey	Yu Lee Chung
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Samuel Joaquín Carrillo	Shaniqua Leann Clair Hodgson
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Kaitlyn Rae Chan * ‡	Kate Elizabeth Collier
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Qiao Ying Chen * ‡	Briannah Kennedy Cook
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Inkeun Chey	Noble P. Cooper III
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Minchae Taylor Kim	Raphael Lansonneur
Ryan A. Kim	Linus Nolan Lawrence
Samuel Kim	Cameron Le * ‡
Taha Najeeb Kina	Aidan Xander LeBlanc
Danielle Alene King	Alexander Sangyoon Lee
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Stella Walsh Kleinman ‡	Trinity Sola Lee
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Catherine Annette Kowal-Safron *	Ethan Levine
Susanne Kowalska	Samuel Owen Levine *
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Sophia Berta Kremer	Helena Louisa Levy ‡
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Kendall Tiffany Kwarko ‡	Janelle Wen Li ‡
San Kwon * ‡	Joyce Li *

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Joelle Gregoire Lincoln	Ivan Jeffrey Macksyine
Houming Ling	King Madigan
Gibson Pell Linnehan	Anavi Manoj Madnani
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Cynthia Y. Liu	Mark Mahoney
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Benjamin Preston Locke	Akshay Malhotra * ‡
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Nathan Slade Lussier	Daisy Kassandra Martinez
Rachel Yuling Ly ‡	Sandra Martinez

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Anika Charlotte McCarthy-Belash	Annette Isabella Molina
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Astrid Isabelle McMahan ‡	Sutter Ghilzai Morris
Isolde McManus	Elizabeth Ann Morvatz
Patrick James McManus	Benjamin Ross Moseley
Oscar Coplon McNally	Phoebe Moustaka
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Lucy Caroline McRae	Malana Maikai Mullen
Mason Ryan Mead	William Sharp Mullen
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Matias Meier	Jackson Cailean Munro
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Adam Dino Meller ‡ ∞	Harriet Mueke Muutu
Fatima Elizabeth Menendez-Martinez	Lena Noor Nahas
Lauren Nicole Meraz ‡	Helena Hyde Nashold *
Alexandra Mercedes-Santos	Dravid S. Navale ‡
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Lucy Negatu	Julia Rose O’Neill
Kaleb B. Negussie	Alexander Boylan Ong
Amitai Tuvya Lebeau Nelkin	Jared Ong * ‡
Aniyah Rayanna Nelson	Mebele Nneka Onwuaduegbo
Benjamin Andrew Nelson ‡	Sophia Gabriella Ordoñez
Connor Baldwin Nelson	Ricardo Ornelas
Andrew Pari Neubauer	Karina Ortiz
Tyler John Nevala	Myrna Sofía Ortiz San Miguel
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Ashley Hanhdoan Nguyen	Kashetu Ohireimen Oseni
Brian Thanh Nguyen	Ben Osagie Isaiah Otoadese
Charles Minh-Vu Nguyen	Stockton Steel Owen
Lucy Nguyen	Nana Owusu-Anane
Javier Niño-Sears	Naile Irem Ozpolat
Natalie Marie Nixon	Catharine Seungmi Paik *
Carly Savrin Noble	Susannah Paine ‡
Kyra Lynn N. Nono	Mackenzie Carolyn Palinski
Osagie Noruwa	Ariana Palomo
Lena Ariana Noya	Enya Jiayi Pan ∞
Maizy Jane Nunes	Brenna Janet Pangelinan
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William Harris Nussbaum	Chloe Park
Lucy Grace Nuttall	Julia Park
Mikael Obiomah Oberlin	Katherine Elizabeth Park
Michael David Espinosa Ochoa	Amara Nicole Parker
Maximillian Timothy Jones	Torben John Parker *
O’Donahue	Hannah C. Partigianoni
Michael Noah Odzer	Khushi T. Patel *
Carlson Hideo Ogata * ‡	Sita Anne Pawar
Emmanuel Ojeda	Emma Eve Pearlman
Alexander Abisoye Oke	Sydney Nguyen Pearson * ‡
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Olamide Victoria Olofin	Oliver Samuel Peck

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Elise Morgan Petit * ‡	Arpan Singh Randhawa
Ty Rex Pham-Swann	Jimena Rascon Duran
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Kyle Daniel Philbin	Sydney Rathjen
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Mackenzii Elizabeth Phillips	Isaiah Charles Reed
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Isha Ponugoti	Mia Denise Richter ‡
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Harrison Price Powe	Luke Gough Riley
Anthony Joseph Pray	Galit Barenstein Ringach
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Megan Mednikarova Talikoff ‡	Dylan Bauduy Valet ‡
Pamil Minamo Tamelessio	Jania Betz Cornelia Vandevoorde
Yi Hao Tan ‡	William Joseph Van de Walle
Clara Elizabeth Tandar ‡	Elli Vasileiou
Seehanah C. Tang * ‡	Melany Veliz ‡
Karan Ashutosh Taparia	Vatsal Venkata Vemuri * ‡
Ayla Taylor-Robichaud ‡	Brooke Logan Verschleiser ‡
Pran Bhim Teelucksingh	Kai Helm Vestergaard *
Jeffrey Rafael Tejada Peralta ‡	Kayleen Barbosa Vicente
Tobias Tettamanti	Neshima Wolff Vitale-Penniman * ‡
Giang Nam Thai	Tuongvi Victoria Hoang Vo
Kamille Thai	Adam G. N. von Bismarck
Sian Campbell Thomas	Serena Audrey Vu ‡
Sophia Claire Thomas	Kimberly Huyen Vu-Smith
Corinn Proctor Tiffany ‡	William Ryan Waite ‡
Jung Haye To	Callaghan Ryan Walsh
Sabrina Tolppi * ‡	Mikayla E. Walsh
Alex J. Tomkinson ‡	Boran Wang

*

magna cum laude

‡

honors in concentration

∞

participated in the five-year

Brown | RISD Dual Degree Program

Elaine Wang * ‡
Jasper N. Wang
Jennifer Wang
Joshua Yinyi Wang
Xilin Wang * ‡
Yutong Wang * ‡
Ellis Bahde Ward
Katherine Jean Warren ‡
Kelly Wei
Jonathan David Weiss ‡
Justin Louis Weiss *
Hao Wen
Luyi Weng
Serena Beatrice West
Danielle Samantha Whisnant
Alexander Jeffrey Wick
Trevor Mark Wiedmann
John William Wilkinson
Calvin Lewis Will
Ethan Henry Williams *
Selena Joet Williams
Liam James Wilson
Lella Ekene Wirth ‡
Kyle James Wisialowski
Naia Wolfenzon ‡
Shira You-An Wolpowitz *
Christine Wu
Jason Stephen Wu
Helen Xie * ‡
Yiyang Xu
Xiaokang Xue * ‡
Farah Inaowoicho-Enitan Yahaya ‡
Andrew Jianhua Yang * ‡
Claire Yang
Kristine Tingya Yang * ‡
Nicholas Jackson Yarnall
Nahum Semere Yehdego

Connor Yew * ‡
Isaac Hyunsung Yi
Isabella Jiyun Yoo
Seung Jean Yoo * ‡
Matthew Yoon
Jacob Tian Ming Young
Michael James Youssef
Allistair Yu
Sean E. Yu * ‡
Alexander Zeng * ‡
Andrew Philip Zerby
Caroline Zhang ∞
Junxiang Zhang
Lingwen Zhang ‡
Mason Zhang * ‡
Melinda Zhang *
Sherry Zhang
Sophie Shuyuan Zhang *
Yifan Zhang * ‡
Yongkuan Zhang * ‡
Alexander Zheng
Alexander Zhenghao Zhou *
Bingbin Zhou
Tianyu Zhou ‡
Andy Zhu *
Yabeke Girma Zike
John Zou
Amelia Fair Zug

**BACHELOR OF ARTS AND
BACHELOR OF SCIENCE**

Luis Gerardo Gomez
Chloe Rei-Ching Guo
En-Hua Charlotte Holtz

* magna cum laude
‡ honors in concentration
∞ participated in the five-year
Brown | RISD Dual Degree Program

Candidates for Advanced Degrees

MASTER OF ARTS

AWARDED MAY 2025

Gonzalo Aguirre Orellana
Anthropology

Valerie Lydia Anders
Design Engineering

Giovannia M. Barbosa
Chemistry

Isaac Bradley Barzso
Music

Alaira Noel Blackwell
Urban Education Policy

Kayla Ann Blalack
Design Engineering

Jake Meserve Blount
Musicology & Ethnomusicology

Macy Lyn Brammer
Sociology

Jonathon Briones
Sociology

Arion Brooks
Urban Education Policy

Diana Buendía García
History

Creighton Burns
Anthropology

Melkon Charchoglyan
Slavic Studies

Hsiu An Chen
Biology

Huiyu Chen
Design Engineering

Jiecheng Chen
Design Engineering

Qimei Chen
Urban Education Policy

Sneha Chowdhury
Comparative Literature

Sarah Matilda Colbourn
Political Science

João Pedro Coleta da Silva
Portuguese and Brazilian Studies

Kyra Elizabeth Corcoran
Urban Education Policy

Asaada Tahjai Craig
Urban Education Policy

Morgan Cunningham
Biostatistics

Xinyu Dai
Economics

Sophia Eleni Daphnis
Urban Education Policy

Elizabeth Rae Davis
Religious Studies

Benjamin Antonio Delgado
Economics

Dana A. DeMaire
Urban Education Policy

Lauren Mikayla Thi Do
Urban Education Policy

Sean Luis Dowers Colón
Biotechnology

Joshua Michael Gilbert Dufour
Urban Education Policy

Benjamin R. Easton
Hispanic Studies

Arif Erbil
History

Citlali Escobar
American Studies

Natalia Escobar
Design Engineering

Paul Joseph Esposito III
Biotechnology

Courtney Julia Fitzpatrick
History

Sarah Fletcher
Design Engineering

Laird Thomas Gallagher
Sociology

Nicholas Gandolfo-Lucia
History

Miguel Angel Garcia
Biology

Emelia Rose Gold	Samantha Rodman Jordan
<i>American Studies</i>	<i>Biology</i>
Gisella Governì	Tilas Kabengele
<i>Italian Studies</i>	<i>Chemistry</i>
Bennett Matheson Graff	Noopur Kabra
<i>Design Engineering</i>	<i>Design Engineering</i>
Emily Celia Greenberg	Deniz Kahraman
<i>Urban Education Policy</i>	<i>Chemistry</i>
Gabrielle Marissa Gualtieri	Alexa Jade Kastner
<i>Biology</i>	<i>Urban Education Policy</i>
Adam Hamdan	Jaspreet Kaur
<i>Economics</i>	<i>Chemistry</i>
Elmer Bennett Handojo	Clare Elizabeth Kearns
<i>Design Engineering</i>	<i>Comparative Literature</i>
Tyshon Taishi Hattori-Lindsey	Yubin Kim
<i>Urban Education Policy</i>	<i>Economics</i>
Christopher James Healy	Michael Patrick Kister
<i>Biology</i>	<i>Economics</i>
Esteban Moises Herrera Parra	Daniel Watt Krugman
<i>Anthropology</i>	<i>Anthropology</i>
Francesca Mary Holland	June Lee
<i>Design Engineering</i>	<i>Design Engineering</i>
Eunjin Hong	Lucy Jia Shan Li
<i>Design Engineering</i>	<i>Economics</i>
Sharad Hotha	Xin Lian
<i>Economics</i>	<i>Chemistry</i>
Yifei Huang	Jakob Lippert
<i>Sociology</i>	<i>History</i>
Jie Hui	Juan Enrique Loayza-Miranda
<i>Chemistry</i>	<i>Urban Education Policy</i>
Yasuaki Iijima	Xindi Lyu
<i>Design Engineering</i>	<i>Design Engineering</i>
Arunav Jain	Christen Marie Sigourney Macias
<i>English</i>	<i>History</i>
Montagu John Paul James	Dario Pietro Matina
<i>History</i>	<i>Economics</i>
Dionna Jenkins	Victoria Susan Maung
<i>Urban Education Policy</i>	<i>American Studies</i>
Audrey Ji	Ashley J. May
<i>Design Engineering</i>	<i>Anthropology</i>
Michael Ezekiel Jones	Sam Whitman McGrath
<i>Urban Education Policy</i>	<i>Philosophy</i>

Haigen Hessou Messerian	Shreya Singh
<i>Philosophy</i>	<i>Political Science</i>
Ria Modak	Garrett Smith Stang
<i>History</i>	<i>Behavioral and Social Health Sciences</i>
Ella Rose Alvarez Moenne-Loccoz	Niamh Lindsay Stull
<i>Political Science</i>	<i>Political Science</i>
Shannon Eileen Murphy	Haoteng Sun
<i>Design Engineering</i>	<i>Chemistry</i>
Hoang Tuan Nguyen	Hana Tabit
<i>Economics</i>	<i>Chemistry</i>
Madeline Frajola Nicholson	Pamudu Mayanthika Tennakoon
<i>Anthropology</i>	<i>Anthropology</i>
Agata Nipitella	Yu Tian
<i>Italian Studies</i>	<i>Urban Education Policy</i>
Vishaka Nirmal	Rebecca Annis Tobias
<i>Design Engineering</i>	<i>Chemistry</i>
Nasia Kaprese Norris	Thyra Tuttle
<i>Urban Education Policy</i>	<i>Urban Education Policy</i>
Ugoji Chinweotito Nwanaji-Enwerem	Gunes Uguz
<i>Behavioral and Social Health Sciences</i>	<i>Economics</i>
Luvuyo Equiano Nyawose	Martin Uildriks
<i>Modern Culture and Media</i>	<i>Archaeology and the Ancient World</i>
Claudia S. Ojeda Rexach	Ruchi Prashant Ukhade
<i>History</i>	<i>Design Engineering</i>
James Carl Lagman Osorio	Anu Verma
<i>History</i>	<i>Economics</i>
Richard Akwasi Peprah	Anna Vinovets
<i>Biotechnology</i>	<i>Economics</i>
Michelina Pinto	Shuang Wang
<i>Biology</i>	<i>Musicology & Ethnomusicology</i>
Emily Sue Plummer	Vaibhav Shridhar Wani
<i>Urban Education Policy</i>	<i>Chemistry</i>
Sherena Razek	Sam Marea Rattley Washington
<i>Modern Culture and Media</i>	<i>History</i>
Bernardo Renno Duque	Esther Mae Webber
<i>Economics</i>	<i>Chemistry</i>
Irene Rihuete Varea	Elizabeth Marie Wendel
<i>Modern Culture and Media</i>	<i>Urban Education Policy</i>
Sofía Rocha	Elizabeth Rita Wong
<i>Music</i>	<i>American Studies</i>
Nontokozo Florence Sihwa	Renina Margaret Wynn
<i>Music</i>	<i>Urban Education Policy</i>

Shaonan Xi
Theatre and Performance Studies

Ruodan Xu
Political Science

Jina Yang
Biostatistics

Sophie Julianna Yatskin
Biotechnology

Xitong Yuan
Design Engineering

Umar Yunusa
Chemistry

Amel Naima Zeroug
History

Zhiyu Zhang
Design Engineering

Ahsan Zohaib
Chemistry

Leo Macklin Stone Zucker
Economics

MASTER OF ARTS
AWARDED PRIOR TO MAY 2025

Swar Dakein
Chemistry

Sandra Melissa Nathalie
Huaranga Niño
Hispanic Studies

Weiting Lyu
Chemistry

Danielle Lily Plunkett
Biotechnology

Anjali Ajay Prabhu
Biotechnology

Ezequias Jagge Teixeira
Urban Education Policy

Yangdong Wang
Neuroscience

Xiaotian Zhang
Chemistry

MASTER OF ARTS IN TEACHING
AWARDED MAY 2025

Leonardo Aquino Angel
Math Education

Andrea Natalia Camargo Lopez
English

Jack E. Doughty
Social Studies

Lucas James Flores
Science

Sofia Ann Fontaine
English

Amy M. Gaulke
Science

Alana Jane Gerber
English

Ari Gil
Science

Rose M. Houglet
Social Studies

Ellie Lauren Jurmann
Math Education

Gina Ledor
English

Erin Genevieve Lippitt
Science

Bruce Liu
Math Education

Si Tong Joyce Liu
Science

Samwel Leonard Luhaga
English

Ariel Rose Markowski
Math Education

Ryan McCray
Social Studies

Adalyn Margot Tam An Ngo
Social Studies

Tucker John Nintean
Math Education

Oliver Salvatore O'Neill
Social Studies

Haeun Park
English
Troy Anthony Taylor
Social Studies
Sam Nicole Weiner
Social Studies
Sam Julian Zelin
Social Studies
Bingyu Zhong
Math Education

MASTER OF FINE ARTS
AWARDED MAY 2025

Damilare Praise Abiodun
Literary Arts
Abdu Mongo Ali Eaton Jr.
Literary Arts
Tay Bass
Theatre Studies: Acting
Edward David Bertoldi
Theatre Studies: Acting
Nicholas Byers
Theatre Studies: Acting
Imani Nikelle Christopher
Literary Arts
Andres Cordoba
Literary Arts
Layan Salim Taha Elwazani
Theatre Studies: Acting
Allison Sydney Jones
Theatre Studies: Acting
Nicole Klostermann
Literary Arts
Erin E. McCabe
Literary Arts
Tiffany Pan Mi
Literary Arts
Issa Quincy Nasiri
Literary Arts
Kathy Sin Tung Ng
Theatre Studies: Playwriting

Dhari Mathew Noel
Theatre Studies: Playwriting
Lindsey Pannor
Literary Arts
Katsuto Sakogashira
Theatre Studies: Acting
Shefali Jitendra Trivedi
Literary Arts
James Austyn Williamson
Theatre Studies: Acting

MASTER OF FINE ARTS
AWARDED PRIOR TO MAY 2025

Allison Arteaga Argumedo
Literary Arts
Jordan Jace
Literary Arts
Tara Dawn Moses
Theatre Studies: Directing
Cathryn Rose
Literary Arts

MASTER OF PUBLIC AFFAIRS
AWARDED MAY 2025

Xuwei An
Matt Army
Nasrin Azizy
Arjun Badami
Elena Liyou Bernardi
Elisabeth Bean Bernold
Victoria Annette Cleo Bryant
Sophia Campbell
Ulviya Narmin Hoque Chisty
Ella Hadley Corbett
Chandlee Alan Crawford
Andrew Thomas Davis
Euler Samuel De Leon
Luca Edward Duclos-Orsello
Rachel Alison Friedlander
Hao Fu
Yuhan Fu
Adriana Maria Gonzalez
Xinyue Guo
Jiacheng He
Nathan Louis Hostert
Yanqi Huang
Kuma Worku Kumsa
Alex Joseph Lewis
Noelle Z. Lewis
Xinyang Li
Zihan Li
Benny Lispector
Haoyi Liu
Yize Liu
Zhenqi Liu
Emily Anne Lopez Touchy
Junlin Lu
Phoebe G. Marwill
Kathleen Hirkento McPeak
Isabella Mendoza
Bella Neomi Mittleman

Angel Jose Morataya
Isabella Rita Nadeau
Kunzang Choden Namgyal
Yosumin Qurbonbekova
Morgan Elizabeth Reilly
Hannah Repole
Sophia Grace Ruddins
Thomas Sfinarolakis
Yixuan Shi
Gauravi Singh
Sophia Rurainy Sirois
Natsumi Suzuki
Emaan Tariq
Neha Valmiki
Michael Oliver Vogel
Jiuai Wang
Evan Michael Warren
Raegan Kaylin Wellman
Estela Morais Westphalen
Evan Clare Williams
Zhiyun Yu
Jiajing Yuan
Quan Yuan
Yuhan Zhang
Yiting Zhou

MASTER OF PUBLIC AFFAIRS
AWARDED PRIOR TO MAY 2025

Spencer Meyer Budden
Yunda Hang
Tzion M. Jones
Nandini Mehta
Sriram Raman
Fatima Rezaie

MASTER OF PUBLIC HEALTH
AWARDED MAY 2025

Brycen W. Adams
Janelle Renee Barnett
Emma Marie Beier
Sara Belay
Chloe Elle Bittelman
Eliana Ruth Blumberg
Julia Braeunig
Mikaela Byers
Matthew Joshua Campos
Blythe Bernice Gulley Chen
Drew C.W. Cheriff
Sonam Christopher
Kerri Connolly
Andrew Thomas Davis
Xinyu Deng
MiKayla Renee Dotson
Riley Pardo Duffin
Clarissa Lucinda Garcia
Nathan Garcia-Diaz
Ava Branch Glazier
Gabriel Benjamín González
Regan Gregory
Leroy Griffiths Jr.
Denish Gunawan
Suraiya Sophie Hamidzada
Natalie Robionne Hampton
Makayla Hickmon
Lauren E. Hiss
Julia Elizabeth Huston
Nazifa Ibrahim
Hadiya Chaya Jagroop
Morgan Renae Jones
Joseph Benjamin Kahn
Ellie Karniadakis
Grace B. Keller
Emma Angeline Keuler
Elisa Kim

Erica Ann Knarr
Evelyn Tu Lai
Jennifer S. Latham
Sage Lillian Lefebvre
Maxwell Neil Le May
Joseph Matthew Leszczynski
Qingrong Li
Tiffany Jow Libby
Tao Ocean Luo
Xiuhong Lyu
Doha Walid Maaty
Akashleena Mallick
Zoe Maxwell
Kavya Mohankumar
Ariel P. Montague
Kirsten Briana Moore
Menaka Latha Naidu
Allison Mae Noronha
Ogechukwu Agatha Offorjebe
Casey Rose Parker
Jacqueline Partida
Isha Ashish Patel
Trinity Faith Perkins
Maria Pieruccini
Kamila Radjabova
Blaine Lesley Ramalho
Mina Sarmas
David Shabtai
Molly Siegel
Akshita Singh
Simran Singh
Aastha Deepak Sirwani
Petranea Elizabeth Smith
Yasmin Soliman
Altagracia Soto
Hope Tiboni
Laini Ibinka Lewars Tuboku-Metzger
Jordyn Alexis Turin
Munachimso Ugochukwu Ugoh

Brooke Karen Ury
Anna Isabella Utrata
Vivian Uzoechi
Derrick DeQuadre’ Webb
Fan Wu
Kevin Xi
Yibo Xu
Jocelyn Ruijie Yang
Katherine Christine Zechnich
Sirui Zhang
Yan Zhang
Manjia Zhao
Peiting Zhao

MASTER OF PUBLIC HEALTH
AWARDED PRIOR TO MAY 2025

Tunika Tamara Akpala
Tommy Alfaro Moya
Meera Ramana Ammu
Kwasi Ampomah
Danish M. Azam
Lauren DeKosky Boczkowski
Kara Marie Bonitatibus
Zoe’ Elisabeth Brown
Keisha Simone De Gouveia
Sarah Demerly
Lauren Soontani Dods
Oseiwe Benjamin Eromosele
Olga M. Garduño Ortega
Birutawit Giorgis
Nicole Alexandra Gonzalez
Jenna Rose Grossi
Nicole Dorothy Haderlein
Olivia Healy
Lucy M. Hritz
Kourtney Genáea Hudson
Renée Olivia Hulsman
Ivette D. Ibarra
Abdul Maurice Isira

Sara Jilati
Maureen Johnson
Lara Jung
Mallory Rose Kiernan
Rebecca Ann Kimble
Kayla Jessye Kinsler
Austen Lax
Veronica H. Leary
Mekenna Ledbetter
Brandon Lee Linaksita
Taylarr Lopez
Xinke Lu
Sean MacLean
Aarti Maharaj
Traci Lynn Mancini
Tori Mandel
Elizabeth Currier McKee
Kayshauna Alicia Montaña
Troy L. Nash
Tania Paiva Nuschese
Linda Rachel Nyameyo
Omolola Nicole Ometoruwa
Samantha Sharyon Rubey
Rebecca Lindsay Saunders
Chandler A. Scoco
Joel Serratos
Yimeng Shi
Mandy Kay Smith
Melanie Ann Solheim
Mary Deborah Stine
Leigh Carlisle Taylor
Christian Joseph Tejeda
Savannah Evelyn Tenney
Helen To
Anisa D. Tyler
Anthony Varner Jr.
Kensley Elizabeth Villavasso
Cieanna Phandao Vongsa
Amelia Ann Walsh

Brandon Wilke-Hevey
Jennifer Kay Wilson
Kun Yang
Michael Steven Zayas Morales

MASTER OF SCIENCE
AWARDED MAY 2025

Aditya Agashe
Applied Mathematics
Artem Agvanian
Computer Science
Azeem Ahmad
Healthcare Leadership
Ashfaq Ahmed
*Mechanical Engineering and
Applied Mechanics*
Hyuk Ahn
Computer Science
Temitope Deborah Aina
Biomedical Engineering
Ahmed Mohamed Aldigair
*Innovation Management
and Entrepreneurship*
Tareq Aljurf
Healthcare Leadership
Anurag Allena
Technology Leadership
Abdullah AlShammari
*Innovation Management
and Entrepreneurship*
Zachary J. Amiton
Computer Science
Nigel Kenneth Anderson
Data Science
Dion Valiandra Ariestanto
Medical Science
Komron Aripov
Computer Science
Thomas Boyd Arnold
Biostatistics
Noah Atanda
Computer Science

Isabella Marcelle Auffenorde
Medical Science
Cameron Isaiah Ayala
Population Medicine
Marco Ayala
Computer Science
Eva Azazoglu
Computer Science
Rebecca Ramsis Azir
Medical Science
Madison Nicole Babb
Medical Science
Yijia Bai
Social Data Analytics
Jacob Jonathan Bair
Physics
Ian Luka Balaguera
*Innovation Management
and Entrepreneurship*
Kitti Banga
Biotechnology
Dienye Adonyemie Banigo
Medical Science
Ahad Bashir
Computer Science
Michael Beaudoin
Cybersecurity
Danamarie Belpulsi
Healthcare Leadership
Matthew S. Berry
Healthcare Leadership
Aryan Bhagwat
*Innovation Management
and Entrepreneurship*
Dev Bhatia
Computer Science
Shuya Bo
Electrical and Computer Engineering
Siddharth Ram Boppana
Computer Science
Mahdi Boulila
Electrical and Computer Engineering

Cali Ann Boustani	Yu Cao
<i>Biotechnology</i>	<i>Computer Science</i>
Tanner Bouwens	Carlos Alberto Cardoso
<i>Physics</i>	Correia Perello
Ethan John Brady	<i>Applied Mathematics</i>
<i>Applied Mathematics</i>	Oliver Andrew Carey
Lucy-Ellen Brady	<i>Physics</i>
<i>Biotechnology</i>	Elise Laurie Lyn Carman
Mackenzie Ellen Bruzzio	<i>Computer Science</i>
<i>Population Medicine</i>	Cameron Matthew Carr
Suhao Bu	<i>Medical Science</i>
<i>Innovation Management</i>	Abigail Elizabeth Case
<i>and Entrepreneurship</i>	<i>Earth, Environmental &</i>
Refilwe Tanah Bua	<i>Planetary Sciences</i>
<i>Physics</i>	Joshua Aziz Chagani
Cesar Andres Bucheli Olaya	<i>Technology Leadership</i>
<i>Earth, Environmental &</i>	Daniel Saul Chait
<i>Planetary Sciences</i>	<i>Biotechnology</i>
Mitchell Burdorf	Yin Ue Chan
<i>Physics</i>	<i>Biostatistics</i>
Saudamini Burgula	Yash Pragneshbhai Chauhan
<i>Technology Leadership</i>	<i>Innovation Management</i>
Tessa Grace Buscher	<i>and Entrepreneurship</i>
<i>Medical Science</i>	Hsien Yao Chee
Bradd Eric Busick	<i>Biotechnology</i>
<i>Technology Leadership</i>	Alan Chen
Daniel John Butka	<i>Applied Mathematics</i>
<i>Technology Leadership</i>	Baixi Chen
Alexander Buzzi	<i>Social Data Analytics</i>
<i>Physics</i>	Changrui Chen
Blaine Ulrich Byszio	<i>Physics</i>
<i>Innovation Management</i>	Chujun Chen
<i>and Entrepreneurship</i>	<i>Data Science</i>
Sharnee A. Cade	David Chen
<i>Technology Leadership</i>	<i>Computer Science</i>
Xinyang Cai	Eric Nai-Li Chen
<i>Computer Science</i>	<i>Computer Science</i>
Stephanie Calderon	Jennifer Anqi Chen
<i>Biotechnology</i>	<i>Computer Science</i>
Alexander Stewart Campbell	Juntong Chen
<i>Medical Science</i>	<i>Biomedical Engineering</i>

Kefan Chen	Gregory Simeon Dahl
Computer Science	Cybersecurity
Miaoyan Chen	Yiding Dai
Biostatistics	Physics
Shengmai Chen	Evani Dalal
Computer Science	Computer Science
Yuhang Chen	Saachi A. Dalal
Innovation Management and Entrepreneurship	Population Medicine
Yunan Chen	Piera Brett Damonte
Biostatistics	Technology Leadership
Yuteng Chen	Nhu Hoai Dang
Data Science	Population Medicine
Guo Cheng	Leah Jewell Darwin
Social Data Analytics	Computational Biology
Qingyang Cheng	Subham Kumar Das
Data Science	Computer Science
Pahz Cahilil Cherelin	Uthkarsh Das
Social Data Analytics	Earth, Environmental & Planetary Sciences
Daniel Seonghyun Cho	Nicholas D'Avanzo
Computer Science	Biotechnology
Adinai Chonweerawong	Victoria Cavalcante Motta
Biotechnology	De Andrade
Chenxin Chu	Medical Science
Innovation Management and Entrepreneurship	Grace Anne Delmonte
Hong Wang Dominic Chui	Medical Science
Computer Science	Christelle Del Rosario-Agbayani
Christopher Beall Colwell Jr.	Technology Leadership
Medical Science	Roger Minlu de Mello Koch
Alejandro Contreras	Computer Science
Data Science	Feifan Deng
Ivana D. Cooper	Physics
Medical Science	Lingfeng Deng
Philip Ross Cornelissen	Computer Science
Environmental Engineering	Rui Deng
Alexander James Cragan	Physics
Technology Leadership	Nathan Casimir DePiero
Alexis Victoria Crist	Computer Science
Cybersecurity	Michelle Renee DeRoche
Jiahao Cui	Healthcare Leadership
Biostatistics	Jash Desai
	Physics

Anna Michal Dietrich	Siming Feng
<i>Mathematics</i>	<i>Computer Science</i>
Zhaoxiang Ding	Sophia Ferrer
<i>Biostatistics</i>	<i>Medical Science</i>
Mackenzie Alexandra Dolishny	Wayne Filin-Matthews
<i>Technology Leadership</i>	<i>Technology Leadership</i>
Bowen Dong	John Boylan Finberg
<i>Physics</i>	<i>Computer Science</i>
Haoran Dong	Itamar Gonzalez Fiorino
<i>Data Science</i>	<i>Applied Mathematics</i>
Haotian Dong	Maya Lindiwe Fleischer
<i>Innovation Management</i>	<i>Cybersecurity</i>
<i>and Entrepreneurship</i>	Gillian Foo
Shutong Dong	<i>Physics</i>
<i>Physics</i>	Spencer David Francis
David John Dorfman	<i>Physics</i>
<i>Population Medicine</i>	Alvaro Franco Gonzalez
Wangdrak Dorji	<i>Biomedical Engineering</i>
<i>Computer Science</i>	Edward Shuronké Freeman
Wentong Dou	<i>Biotechnology</i>
<i>Innovation Management</i>	Isaac William Omatseye Frost
<i>and Entrepreneurship</i>	<i>Innovation Management</i>
Jade Marie Ducharme	<i>and Entrepreneurship</i>
<i>Physics</i>	Hongming Fu
Katherine Rose Dudley	<i>Data Science</i>
<i>Innovation Management</i>	Jing Fu
<i>and Entrepreneurship</i>	<i>Biostatistics</i>
Allen Lee Dufort	Chirag Sandeep Furia
<i>Computer Science</i>	<i>Applied Mathematics</i>
Kelsie Ashergaye Edie	Hiroshi Furuya
<i>Computer Science</i>	<i>Technology Leadership</i>
Jared Spector Eisenberg	Mika Marie Gallati
<i>Technology Leadership</i>	<i>Biotechnology</i>
Destin Kerry Encardes	Zhize Gao
<i>Physics</i>	<i>Innovation Management</i>
Santiago Enriquez Azcarraga	<i>and Entrepreneurship</i>
<i>Biomedical Engineering</i>	Gaurav Suhas Gaonkar
Albert Evans	<i>Computer Science</i>
<i>Technology Leadership</i>	Sree Charan Garudadri Venkata
Nneka Kendra Ezeama	<i>Biomedical Engineering</i>
<i>Cybersecurity</i>	Rikki Eliza George
	<i>Cybersecurity</i>

Mia Gershon	Diahmin La'Danica Cherrell Hawkins
<i>Medical Science</i>	<i>Biostatistics</i>
Arundhati Ghosal	William Hawkins
<i>Materials Science and Engineering</i>	<i>Biotechnology</i>
Michael Louis Gianfrancesco	Karma Hayek
<i>Technology Leadership</i>	<i>Biotechnology</i>
Michael P. Gibb	Sudham Hebbar
<i>Technology Leadership</i>	<i>Computer Science</i>
Jasmine N. Gibson	Jeremy David Heit
<i>Population Medicine</i>	<i>Medical Science</i>
Harleen Kaur Gill	Elena Ames Henrion
<i>Innovation Management</i>	<i>Computer Science</i>
<i>and Entrepreneurship</i>	Neil Andrew Henry
Jared Christian Giszack	<i>Technology Leadership</i>
<i>Social Data Analytics</i>	Jonathan Samuel Herbst
Ian Blackwood Gordon	<i>Computer Science</i>
<i>Computer Science</i>	Amanda Nicole Hernandez
Mark Anthony Griffiths	<i>Mathematics</i>
<i>Healthcare Leadership</i>	Harrison Ross Magellan Hibbett
Craig Michael Groom	<i>Mechanical Engineering and</i>
<i>Technology Leadership</i>	<i>Applied Mechanics</i>
Matthew Christopher Guido	Jane Clare Hildebrandt
<i>Medical Science</i>	<i>Healthcare Leadership</i>
Ana Victoria Guimarães-Blandón	Adrianna Adela Hohil
<i>Population Medicine</i>	<i>Biotechnology</i>
Zihan Guo	Shayna Denise Hollander
<i>Innovation Management</i>	<i>Medical Science</i>
<i>and Entrepreneurship</i>	ShuLan Joy Holmes-Farley
Jasmine Shweta Gupta	<i>Biomedical Engineering</i>
<i>Biomedical Engineering</i>	Jinpyo Hong
Peirong Hao	<i>Data-Enabled Computational</i>
<i>Biostatistics</i>	<i>Engineering and Science</i>
Hena Mariam Haque	Leah Kathleen Hoogstra
<i>Biomedical Engineering</i>	<i>Applied Mathematics</i>
Nathan Werhane Harbison	Noah Jeffrey Hooper
<i>Computer Science</i>	<i>Earth, Environmental &</i>
Alyssa Rose Hardin	<i>Planetary Sciences</i>
<i>Physics</i>	Jullian Storm Hooten
Riley Havel	<i>Innovation Management</i>
<i>Earth, Environmental &</i>	<i>and Entrepreneurship</i>
<i>Planetary Sciences</i>	Gregory Bender Howe
	<i>Cybersecurity</i>

I-Ta Hsieh	Jessica Zofia Jacyno
<i>Applied Mathematics</i>	<i>Mechanical Engineering and Applied Mechanics</i>
Chia-Hong Hsu	Rishabh R. Jain
<i>Computer Science</i>	<i>Physics</i>
Leyang Hu	Prajna Jalagam
<i>Computer Science</i>	<i>Materials Science and Engineering</i>
Yang Hu	Neha Jammula
<i>Data-Enabled Computational Engineering and Science</i>	<i>Social Data Analytics</i>
Zirui Hu	Lukas Andrew Jarasunas
<i>Physics</i>	<i>Applied Mathematics</i>
Tianze Hua	Theresa Elizabeth Jenner
<i>Computer Science</i>	<i>Healthcare Leadership</i>
Kaixin Huang	Lucas Jepsen
<i>Electrical and Computer Engineering</i>	<i>Earth, Environmental & Planetary Sciences</i>
Minpheus Ruoyang Huang	Katherine Jiang
<i>Medical Science</i>	<i>Medical Science</i>
Yingjie Huang	Qile Jiang
<i>Biostatistics</i>	<i>Data-Enabled Computational Engineering and Science</i>
Yingqiu Huang	Yiyang Jiang
<i>Biostatistics</i>	<i>Data-Enabled Computational Engineering and Science</i>
Zhenyu Huang	Jiayao Jin
<i>Data-Enabled Computational Engineering and Science</i>	<i>Computer Science</i>
Zheyu Huang	Jieru Jin
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>
Zhicheng Huang	Xiao Jin
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>
Siyuan Hui	Yunqi Jin
<i>Physics</i>	<i>Innovation Management and Entrepreneurship</i>
Bingnan Huo	Zhuoyue Jin
<i>Data Science</i>	<i>Data-Enabled Computational Engineering and Science</i>
Sage Marie Ingram	Zhengyu Jing
<i>Technology Leadership</i>	<i>Physics</i>
Tara Isanaka	Hannah Grace Johnson
<i>Medical Science</i>	<i>Biotechnology</i>
Jackson Quinn Israel	
<i>Physics</i>	
Alexander Ivanov	
<i>Computer Science</i>	

Victoria Lyn Johnson	Brendan Michael Knittle
<i>Biotechnology</i>	<i>Biomedical Engineering</i>
Michelin Yvette Joplin-Beale	Jared Mabere Kodero
<i>Healthcare Leadership</i>	<i>Earth, Environmental &</i>
John M. Jordan	<i>Planetary Sciences</i>
<i>Healthcare Leadership</i>	Rasheeda Koletowo
Ellen May Jorgensen	<i>Technology Leadership</i>
<i>Earth, Environmental &</i>	Tiffany Casnachet Kone
<i>Planetary Sciences</i>	<i>Cybersecurity</i>
Tilas Kabengele	Yingxi Kong
<i>Materials Science and Engineering</i>	<i>Biostatistics</i>
Caitlin Francis Kacena	Yeganeh Kordi
<i>Medical Science</i>	<i>Computer Science</i>
Amulya Kadaba	Rohan Myer Krishnan
<i>Biomedical Engineering</i>	<i>Computer Science</i>
Yixun Kang	Palash Kundu
<i>Data Science</i>	<i>Technology Leadership</i>
Zoey Shah Katzive	Lin-Ning Kung
<i>Data Science</i>	<i>Computer Science</i>
KaTerri Monét Kelly	Aidan Patrick LaBella
<i>Healthcare Leadership</i>	<i>Computer Science</i>
Tyler James Kemmer	Lily Fu Chi Lacey
<i>Medical Science</i>	<i>Biotechnology</i>
Alex Ker	Nilay Laddha
<i>Computer Science</i>	<i>Computer Science</i>
Aseel Khalil Hussein Khalil	Fangyi Lai
<i>Biotechnology</i>	<i>Innovation Management</i>
Inaam Khan	<i>and Entrepreneurship</i>
<i>Technology Leadership</i>	Phuc Huu Lam
Samdeet Arefeen Khan	<i>Applied Mathematics</i>
<i>Data Science</i>	Yuheng Lan
Shawn S. Khanna	<i>Social Data Analytics</i>
<i>Physics</i>	Grant Sealand Landon
Raihan Kazim Khondker	<i>Computer Science</i>
<i>Technology Leadership</i>	Elinton Lee
Moon Hwan Kim	<i>Medical Science</i>
<i>Computer Science</i>	Ivan Lee
Presley Rose Kimball	<i>Applied Mathematics</i>
<i>Applied Mathematics</i>	Kyle Lee
Julia M. Kiselka	<i>Computer Science</i>
<i>Biotechnology</i>	Morgan Elizabeth Lee
	<i>Physics</i>

Paul Samuel Lestz	Xiaochen Li
Computer Science	Computer Science
Alexis Leuci	Zhangshen Li
Medical Physics	Biotechnology
Maya Hana Levinson	Zhihao Li
Medical Science	Computer Science
Chengfan Li	Zhucheng Li
Computer Science	Computer Science
Dongbi Li	Zhuoning Li
Physics	Innovation Management and Entrepreneurship
Evan Li	Ziyuan Li
Computer Science	Innovation Management and Entrepreneurship
Han Li	Minghao Liang
Innovation Management and Entrepreneurship	Computer Science
Hangji Li	Wenchunyan Liang
Computer Science	Innovation Management and Entrepreneurship
Jinqian Li	Wendi Liao
Biomedical Engineering	Computer Science
Lanxi Li	Yuxuan Liao
Computer Science	Computer Science
Mengyang Li	Andrew Joseph Liddle
Electrical and Computer Engineering	Technology Leadership
Qian Li	Jiaming Lin
Computer Science	Computer Science
Runfeng Li	Kexin Lin
Computer Science	Social Data Analytics
Ruotong Li	Maia Lindner-Liaw
Data-Enabled Computational Engineering and Science	Biostatistics
Shilong Li	Chunxin Liu
Electrical and Computer Engineering	Electrical and Computer Engineering
Vivian Ming-Jing Li	Haosen Liu
Medical Science	Mechanical Engineering and Applied Mechanics
Wenqian Li	Haotian Liu
Social Data Analytics	Social Data Analytics
Winston Yuxiang Li	Junyu Liu
Computer Science	Computer Science
Xiang Li	
Innovation Management and Entrepreneurship	

Kun Liu	Yifan Lu
<i>Innovation Management and Entrepreneurship</i>	<i>Data Science</i>
Pu Liu	Chelsie Lui
<i>Computer Science</i>	<i>Social Data Analytics</i>
Sicheng Liu	Christine Lujuo
<i>Applied Mathematics</i>	<i>Biomedical Engineering</i>
Xiaodan Liu	Autumn Luna
<i>Social Data Analytics</i>	<i>Cybersecurity</i>
Yizhou Liu	Qiyue Luo
<i>Physics</i>	<i>Chemical Engineering</i>
Zhengyuan Liu	Yuyang Luo
<i>Social Data Analytics</i>	<i>Computer Science</i>
Ziyan Liu	Selena Luong
<i>Computer Science</i>	<i>Biotechnology</i>
Morgan Elizabeth Lo	Eric Ma
<i>Computer Science</i>	<i>Computer Science</i>
Danyang Long	Karis Jia Ning Ma
<i>Innovation Management and Entrepreneurship</i>	<i>Integrative Studies</i>
Jingyi Long	Mingjun Ma
<i>Innovation Management and Entrepreneurship</i>	<i>Data Science</i>
Pak long Long	Rongmao Ma
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>
Andrew Joseph Lonski	Ruize Ma
<i>Biotechnology</i>	<i>Data Science</i>
Duo Lu	Siyuan Ma
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>
Evan Lu	Xinyue Ma
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>
Kaiwen Lu	Xueru Ma
<i>Mathematics</i>	<i>Data-Enabled Computational Engineering and Science</i>
Michael David Lu	Yandi Ma
<i>Computer Science</i>	<i>Computer Science</i>
Shipei Lu	Yucheng Ma
<i>Social Data Analytics</i>	<i>Computer Science</i>
Vivian Fan Lu	Harshadeep Maddali
<i>Computer Science</i>	<i>Physics</i>
Yicheng Lu	Paulina Alejandra Madrid Poujol
<i>Data Science</i>	<i>Innovation Management and Entrepreneurship</i>

Kanika Ajay Malani	Justin Miller
<i>Population Medicine</i>	<i>Data-Enabled Computational Engineering and Science</i>
Junkai Man	Shangyang Min
<i>Computer Science</i>	<i>Computer Science</i>
Chenhao Mao	Miraziz M. Mirkamilov
<i>Innovation Management and Entrepreneurship</i>	<i>Technology Leadership</i>
Yuhan Mao	Safia Mirza
<i>Computer Science</i>	<i>Medical Science</i>
Isabella Serina Marasco	Liam Kenneth Mitchell
<i>Medical Science</i>	<i>Physics</i>
Julia Marie Marks	John Eran Modarres
<i>Medical Physics</i>	<i>Biotechnology</i>
Nicholas Joseph Masi	Aisharja Mojumdar
<i>Computer Science</i>	<i>Biotechnology</i>
Subash Matu	Hannah Limon Montoya
<i>Data Science</i>	<i>Healthcare Leadership</i>
Dana Louise McGowan	Chad Mickal Moreau
<i>Data Science</i>	<i>Technology Leadership</i>
Sam Whitman McGrath	Karim Zaki Mouline
<i>Cognitive Science</i>	<i>Computer Science</i>
Bryan-Matthew Jacob McKeen	Xiangxi Mu
<i>Technology Leadership</i>	<i>Computer Science</i>
Selah G. McKenney	David P. Munger
<i>Medical Physics</i>	<i>Healthcare Leadership</i>
Emily Danielle McParland	Ghulam Murtaza
<i>Ecology, Evolution and Organismal Biology</i>	<i>Computer Science</i>
Makayla Patricia McPherson	Shawn Anthony Musarra
<i>Innovation Management and Entrepreneurship</i>	<i>Healthcare Leadership</i>
Manuel Alejandro Mendez	Harinath Rao Nagulavancha
<i>Technology Leadership</i>	<i>Innovation Management and Entrepreneurship</i>
Zhuoyang Meng	Anirudh Deepak Narsipur
<i>Computer Science</i>	<i>Computer Science</i>
Stephen Cahill Merchant	Alejandro G. Narvaez
<i>Technology Leadership</i>	<i>Cybersecurity</i>
Evan Chance Meyer	Ron Quoc Nguyen
<i>Computer Science</i>	<i>Physics</i>
Jingquan Miao	Oliver Nicholas
<i>Social Data Analytics</i>	<i>Biotechnology</i>
	Stanley Anselm Nicholson
	<i>Applied Mathematics</i>

Yu Nie	Harshini Rajendra Parakh
<i>Computer Science</i>	<i>Biotechnology</i>
Taishi Nishizawa	Roshan Salil Parikh
<i>Computer Science</i>	<i>Data Science</i>
Di Niu	Ethan Partida
<i>Innovation Management</i>	<i>Mathematics</i>
<i>and Entrepreneurship</i>	Alyssa Meghan Paul
Vanessa Naashika Noi	<i>Biomedical Engineering</i>
<i>Medical Science</i>	Jake Tim Pendergrass
Lazar Novakovic	<i>Technology Leadership</i>
<i>Physics</i>	Chuyue Peng
Juan Sebastian Novoa Zubiria	<i>Physics</i>
<i>Innovation Management</i>	Patrick Boyuan Peng
<i>and Entrepreneurship</i>	<i>Computer Science</i>
Chibuikem Chukwudalu Edera Nwizu	Matthew Quinten Perez
<i>Computational Biology</i>	<i>Physics</i>
Prithvi Ranjeet Oak	Sebastian Pérez-López
<i>Computer Science</i>	<i>Earth, Environmental &</i>
Monica Tumalu Ocitti	<i>Planetary Sciences</i>
<i>Pathobiology</i>	Ruth A. Petersen
Seik Oh	<i>Technology Leadership</i>
<i>Computer Science</i>	Himanssh Pettie
Victor David Ojewale	<i>Innovation Management</i>
<i>Computer Science</i>	<i>and Entrepreneurship</i>
Stephanie Oluwadara Olaiya	Max William Pezzelle
<i>Computer Science</i>	<i>Physics</i>
Marianna Olave	Justin Elmore Phillips
<i>Medical Science</i>	<i>Computer Science</i>
Chibuzor Christine	Mizaan Pirani
Nneamaka Onwochei	<i>Technology Leadership</i>
<i>Medical Science</i>	Adam Edward Flynn Poche
Francesco Samuele Pagano	<i>Mechanical Engineering and</i>
<i>Biotechnology</i>	<i>Applied Mechanics</i>
Mahlon A. Page	Pratyush Sai Potu
<i>Computer Science</i>	<i>Applied Mathematics</i>
Karolina Palac	Padma Prabakaran
<i>Biomedical Engineering</i>	<i>Computer Science</i>
Additi Pandey	Alexander Marcus Pratt
<i>Applied Mathematics</i>	<i>Computer Science</i>
Kairui Pang	Allegra Ann Purro
<i>Data-Enabled Computational</i>	<i>Healthcare Leadership</i>
<i>Engineering and Science</i>	

Shuyi Qi	Srinivasan Renganathan
<i>Computer Science</i>	<i>Technology Leadership</i>
Zehao Qian	Sharanya Renjit
<i>Biostatistics</i>	<i>Physics</i>
Peiyu Qin	Erik Robinson
<i>Physics</i>	<i>Healthcare Leadership</i>
Ye Qin	Paul Anthony Robinson II
<i>Electrical and Computer Engineering</i>	<i>Technology Leadership</i>
Chenyang Qiu	Alexia Rojas
<i>Physics</i>	<i>Earth, Environmental & Planetary Sciences</i>
Benedict Quartey	Jonathan Roman
<i>Computer Science</i>	<i>Technology Leadership</i>
Niurka Quinteros	Sydney Brooke Roman
<i>Technology Leadership</i>	<i>Biotechnology</i>
Moshiur Rahman	Haichen Rong
<i>Medical Science</i>	<i>Physics</i>
Sadia Tasnim Rahman Beeva	Christine Rooney
<i>Biotechnology</i>	<i>Healthcare Leadership</i>
Kadhambari Rajendran	Gidget Rose Rosen
<i>Biomedical Engineering</i>	<i>Cybersecurity</i>
Maya Vaniala Rakotoarisoa	Rachel Olivia Lynn Rowey
<i>Healthcare Leadership</i>	<i>Biomedical Engineering</i>
Vibha Chaithanya Rangappa	Xinyi Ruan
<i>Biomedical Engineering</i>	<i>Social Data Analytics</i>
Muhammad Huzaifah Rashid	Huda Saeed
<i>Innovation Management and Entrepreneurship</i>	<i>Data Science</i>
Daniele Pasquale Razionale	Fahad Ahmed M. Samman
<i>Earth, Environmental & Planetary Sciences</i>	<i>Computer Science</i>
Colby Elizabeth Rees	Victor Sanchez
<i>Computer Science</i>	<i>Mechanical Engineering and Applied Mechanics</i>
Dagar Rehan	Victoria Del Rocio Sanchez Guzman
<i>Computer Science</i>	<i>Population Medicine</i>
Matthew Joseph Reilly	Ian Howell Sandham
<i>Biotechnology</i>	<i>Healthcare Leadership</i>
Samantha Sydelle Reisman	Emily Marie Sarkisian
<i>Cognitive Science</i>	<i>Biotechnology</i>
Sandra Kay Remson	Ella Josephine Satish
<i>Biotechnology</i>	<i>Population Medicine</i>
Evan Michael Ren	Eva Lin Schiller
<i>Biomedical Engineering</i>	<i>Computer Science</i>

Leah Janina Schmitt	Tarik Matthew Simpson
<i>Cybersecurity</i>	<i>Biomedical Engineering</i>
David James Scott	Aanya Singh
<i>Innovation Management</i>	<i>Biotechnology</i>
<i>and Entrepreneurship</i>	Manjot Singh
Pradyut Harsh Sekhsaria	<i>Population Medicine</i>
<i>Computer Science</i>	Shikhar Singh
Hannah S. Shabtian	<i>Technology Leadership</i>
<i>Earth, Environmental &</i>	Akash Bhargav Singirikonda
<i>Planetary Sciences</i>	<i>Computer Science</i>
David Shafiei	Tanya Sinha
<i>Biotechnology</i>	<i>Biotechnology</i>
Sha Shang	Jacob Max Slavkin
<i>Technology Leadership</i>	<i>Medical Science</i>
Vipul Sharma	Oluwatosin Ayomide Sogbesan
<i>Computer Science</i>	<i>Biotechnology</i>
Kumar Shashank	Tianqi Song
<i>Innovation Management</i>	<i>Physics</i>
<i>and Entrepreneurship</i>	Yilong Song
Junxi Shen	<i>Computer Science</i>
<i>Innovation Management</i>	Yingwei Song
<i>and Entrepreneurship</i>	<i>Computer Science</i>
Ziwen Shen	Mason Alexander Stang
<i>Electrical and Computer Engineering</i>	<i>Computer Science</i>
Haoyu Sheng	Eric James Steinberg
<i>Computer Science</i>	<i>Social Data Analytics</i>
Weili Shi	Michael Louis Stewart
<i>Computer Science</i>	<i>Biostatistics</i>
Xiaoyi Shi	Zhilin Su
<i>Innovation Management</i>	<i>Innovation Management</i>
<i>and Entrepreneurship</i>	<i>and Entrepreneurship</i>
Yiran Shi	Kazumi Sugano
<i>Computer Science</i>	<i>Integrative Studies</i>
Gabrielle Shieh	Jack Robert Sullivan
<i>Computer Science</i>	<i>Population Medicine</i>
Kayan Shih	John Francis Sullivan III
<i>Computer Science</i>	<i>Computer Science</i>
Karpur Shukla	Haoxuan Sun
<i>Engineering</i>	<i>Physics</i>
Elizabeth Sinclair Silva	Jieliyue Sun
<i>Behavioral and Social Health Sciences</i>	<i>Electrical and Computer Engineering</i>

Yi Sun	Chenqin Tu
<i>Data Science</i>	<i>Innovation Management and Entrepreneurship</i>
Shreyas Sundara Raman	Caleb Chudi Ukaonu
<i>Computer Science</i>	<i>Earth, Environmental & Planetary Sciences</i>
Will Sung	Ushang Naomi Uke
<i>Electrical and Computer Engineering</i>	<i>Medical Science</i>
Samantha Sunnarborg	Ayca Ulgen
<i>Physics</i>	<i>Social Data Analytics</i>
Pouya Susanabadifarahani	Victor C. Urrutia
<i>Medical Science</i>	<i>Healthcare Leadership</i>
Donald G. Swift	Rudy Mae Utzschneider
<i>Technology Leadership</i>	<i>Biotechnology</i>
Kit Sze	Daksha Lucian Vaid-Kwinter
<i>Biomedical Engineering</i>	<i>Applied Mathematics</i>
Musa Tahir	David William Van Doren
<i>Computer Science</i>	<i>Healthcare Leadership</i>
Jingxuan Tang	Francesca B. Vecchio
<i>Innovation Management and Entrepreneurship</i>	<i>Biomedical Engineering</i>
Xuetong Tang	Nikhilesh Venkatasubramanian
<i>Data Science</i>	<i>Physics</i>
Yating Tang	Eduardo Ventilari Sodré
<i>Innovation Management and Entrepreneurship</i>	<i>Mathematics</i>
Jelynn Ellianna Bautista Tatad	Harsh Verma
<i>Biotechnology</i>	<i>Innovation Management and Entrepreneurship</i>
Harrison Frederick Theriault	Raluca Vlad
<i>Medical Science</i>	<i>Mathematics</i>
Matthew Eugene Thompson	Courtinee Walker
<i>Technology Leadership</i>	<i>Medical Science</i>
Kishore Seshu Thota	Leticia Wamulumba
<i>Technology Leadership</i>	<i>Healthcare Leadership</i>
Le Yi Toh	Jessica M. Wan
<i>Social Data Analytics</i>	<i>Computer Science</i>
Yimeng Tong	Ruyin Wan
<i>Physics</i>	<i>Data-Enabled Computational Engineering and Science</i>
Patrick A. Towery	Alexander Wang
<i>Healthcare Leadership</i>	<i>Computer Science</i>
Anna Tsvetkov	Anqi Wang
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>

Chenyun Wang	Zixuan Wang
<i>Social Data Analytics</i>	<i>Innovation Management and Entrepreneurship</i>
Guanlin Wang	Zixuan Wang
<i>Biotechnology</i>	<i>Innovation Management and Entrepreneurship</i>
Haiyang Wang	Ziyu Wang
<i>Computer Science</i>	<i>Computer Science</i>
Hanchen Wang	Julien Gabriel Ward
<i>Innovation Management and Entrepreneurship</i>	<i>Computer Science</i>
Hansen Wang	Megan Driggers Waugh
<i>Data Science</i>	<i>Innovation Management and Entrepreneurship</i>
Jenny Y H Wang	Alan Michael Wayne
<i>Molecular Biology, Cell Biology, and Biochemistry</i>	<i>Technology Leadership</i>
Jiachen Wang	Jinlin Wei
<i>Electrical and Computer Engineering</i>	<i>Innovation Management and Entrepreneurship</i>
Kuanmin Wang	Yichen Wei
<i>Innovation Management and Entrepreneurship</i>	<i>Computer Science</i>
Lingqing Wang	Shane A. Weiner
<i>Innovation Management and Entrepreneurship</i>	<i>Physics</i>
Qingyu Wang	Lara Annabelle F. Weyns
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>
Shiqi Wang	Abigail Rose White
<i>Data Science</i>	<i>Medical Science</i>
Xin Wang	Malindi Germaine Whyte
<i>Innovation Management and Entrepreneurship</i>	<i>Applied Mathematics</i>
Xinyi Wang	Dylan Madden Williams
<i>Data Science</i>	<i>Cybersecurity</i>
Zhinuo Wang	Thomas Alexander Williams
<i>Computer Science</i>	<i>Earth, Environmental & Planetary Sciences</i>
Zhuo Wang	Ella Wilson
<i>Biomedical Engineering</i>	<i>Mathematics</i>
	Zalman Yanho Wong
	<i>Medical Science</i>
	Niels Alexander Wright
	<i>Medical Science</i>

Chengye Addison Wu	Zhongzheng Xu
<i>Innovation Management</i>	<i>Computer Science</i>
<i>and Entrepreneurship</i>	
Chenxi William Wu	Han Yan
<i>Electrical and Computer Engineering</i>	<i>Electrical and Computer Engineering</i>
Haoyu Wu	Jiatong Yan
<i>Physics</i>	<i>Physics</i>
John Wu	Jingxu Yan
<i>Computer Science</i>	<i>Biotechnology</i>
Thomas Wu	Shiyu Yan
<i>Physics</i>	<i>Computer Science</i>
Yanfeiyun Wu	Yuling Yan
<i>Data Science</i>	<i>Computer Science</i>
Yue Wu	Dingyi Yang
<i>Applied Mathematics</i>	<i>Biomedical Engineering</i>
Xiuyuan Xiangli	Jingbo Yang
<i>Biotechnology</i>	<i>Data Science</i>
Lefu Xie	Jinhua Yang
<i>Electrical and Computer Engineering</i>	<i>Electrical and Computer Engineering</i>
Angela Xing	Sicheng Yang
<i>Computer Science</i>	<i>Data Science</i>
Erning Xu	Xiaoding Yang
<i>Innovation Management</i>	<i>Applied Mathematics</i>
<i>and Entrepreneurship</i>	
Jiejin Xu	Xiaoxi Yang
<i>Data-Enabled Computational</i>	<i>Computer Science</i>
<i>Engineering and Science</i>	
Juyuan Xu	Yao Yang
<i>Computer Science</i>	<i>Electrical and Computer Engineering</i>
Qin Xu	Yuechuan Yang
<i>Innovation Management</i>	<i>Computer Science</i>
<i>and Entrepreneurship</i>	
Ruiqi Xu	Kaiyang Yao
<i>Computer Science</i>	<i>Computer Science</i>
Wenxi Xu	Nicholas Jackson Yarnall
<i>Computer Science</i>	<i>Computer Science</i>
Xiuhong Xu	Zi Ye
<i>Physics</i>	<i>Social Data Analytics</i>
Zefeng Xu	Dan Yin
<i>Data Science</i>	<i>Biotechnology</i>
Zhengyang Xu	Nathnael T. Yohannes
<i>Computer Science</i>	<i>Technology Leadership</i>
	Yuxuan Yong
	<i>Social Data Analytics</i>
	Rachel Tomasek Yost
	<i>Biostatistics</i>

Rio Manley Young	Feiyue Zhang
<i>Computer Science</i>	<i>Computer Science</i>
Haozhe Yu	Haochen Zhang
<i>Innovation Management and Entrepreneurship</i>	<i>Physics</i>
Letian Yu	Haokang Zhang
<i>Data Science</i>	<i>Innovation Management and Entrepreneurship</i>
Shaoyuan Yu	Haoyu Zhang
<i>Innovation Management and Entrepreneurship</i>	<i>Data-Enabled Computational Engineering and Science</i>
Tian Yu	Haoyu Zhang
<i>Computer Science</i>	<i>Innovation Management and Entrepreneurship</i>
Yanxi Yu	Jiahui Zhang
<i>Innovation Management and Entrepreneurship</i>	<i>Data Science</i>
Yingtong Yu	Jidong Zhang
<i>Computer Science</i>	<i>Healthcare Leadership</i>
Zikang Yu	Jingxian Zhang
<i>Materials Science and Engineering</i>	<i>Electrical and Computer Engineering</i>
Xiang Yuan	Ke Zhang
<i>Innovation Management and Entrepreneurship</i>	<i>Data Science</i>
Zhe Yuan	Qiwu Zhang
<i>Physics</i>	<i>Electrical and Computer Engineering</i>
Sebastian Enrique Zapata Mardini	Ruichen Zhang
<i>Technology Leadership</i>	<i>Computer Science</i>
Makenna Vaaler Zapzalka	Wanying Zhang
<i>Medical Physics</i>	<i>Data Science</i>
Yuwen Zeng	Yingyu Zhang
<i>Innovation Management and Entrepreneurship</i>	<i>Innovation Management and Entrepreneurship</i>
Zheng Zeng	Yiqun Zhang
<i>Social Data Analytics</i>	<i>Computer Science</i>
Zhiyu Zeng	Yuyang Zhang
<i>Innovation Management and Entrepreneurship</i>	<i>Innovation Management and Entrepreneurship</i>
Dingxuan Zhang	Zhe Zhang
<i>Biostatistics</i>	<i>Innovation Management and Entrepreneurship</i>
Feiran Zhang	Ziao Zhang
<i>Innovation Management and Entrepreneurship</i>	<i>Data-Enabled Computational Engineering and Science</i>

Meiling Zhao
Biomedical Engineering

Ruiqi Zhao
*Innovation Management
and Entrepreneurship*

Songkai Zhao
*Innovation Management
and Entrepreneurship*

Xiner Zhao
Data Science

Zhikai Zhao
Data Science

Han Zheng
Biotechnology

Liya Zhong
Electrical and Computer Engineering

Enting Zhou
*Innovation Management
and Entrepreneurship*

Haining Zhou
Computer Science

Linquan Zhou
Electrical and Computer Engineering

Man Zhou
*Innovation Management
and Entrepreneurship*

Yuanchen Zhou
Physics

Zhuoqun Zhou
*Innovation Management
and Entrepreneurship*

Angela Hanjun Zhu
Applied Mathematics

Kangyu Zhu
Computer Science

Paul Zhu
Computer Science

Yingyi Zhu
Data Science

Zihan Zhu
Computer Science

Zhou Zou
*Innovation Management
and Entrepreneurship*

MASTER OF SCIENCE
AWARDED PRIOR TO MAY 2025

Oluwatoni Ajala
Environmental Engineering

Eseoghene Oselume Ajueyitsi
Computer Science

Ash Blythe Alpert
Clinical and Translational Research

Gun Kaan Aygen
Computer Science

Säm Bagheri
Technology Leadership

Marie Kobayashi Baker
Computer Science

Rim Chebli Fawaz
Biotechnology

Jingjing Chen
Engineering

Tianqi Cheng
Data Science

Stefano Chiappo
Data Science

Qiming Fang
Computer Science

Christopher Ed Freytes
Cybersecurity

Jason Eloy Galvan
Cybersecurity

Shreeyash Vijay Gotmare
Computer Science

Xingjian Hao
Electrical and Computer Engineering

Taemin Huh
Data Science

Mingxuan Ji
Computer Science

Chenglin Jiang
*Innovation Management
and Entrepreneurship*

Bitao Jin
Computer Science

Nathan Gordo King	Sanjana Murali Krishna
<i>Molecular Biology, Cell Biology,</i>	<i>Biomedical Engineering</i>
<i>and Biochemistry</i>	
Zekai Lai	Bryan Natividad
<i>Electrical and Computer Engineering</i>	<i>Data Science</i>
Kendra Lee	Sara Anderson O'Donnell
<i>Computer Science</i>	<i>Biomedical Engineering</i>
Jiandong Li	Saee Patil
<i>Physics</i>	<i>Cybersecurity</i>
Jieyun Li	Tsam Kiu Pun
<i>Computer Science</i>	<i>Computer Science</i>
Qiwen Li	Siddhi Puranik
<i>Computer Science</i>	<i>Biomedical Engineering</i>
Zhaoting Li	Ziyang Qi
<i>Electrical and Computer Engineering</i>	<i>Physics</i>
Qingyuan Lin	Pratham Rathi
<i>Computer Science</i>	<i>Computer Science</i>
Xiaocong Liu	Zhen Ren
<i>Electrical and Computer Engineering</i>	<i>Computer Science</i>
Xiaoyan Liu	Cheng Rui
<i>Data Science</i>	<i>Biomedical Engineering</i>
Yuchen Liu	Janet Lynn Schirm
<i>Physics</i>	<i>Cybersecurity</i>
Zeming Liu	Eric Matthew Schultz
<i>Biomedical Engineering</i>	<i>Technology Leadership</i>
Brina Lopez Gfeller Bradley	Sophia Devi Singh
<i>Ecology, Evolution and</i>	<i>Physics</i>
<i>Organismal Biology</i>	Yayue Song
Jingyi Lu	<i>Social Data Analytics</i>
<i>Data Science</i>	Mengjue Tan
Chenxi Ma	<i>Electrical and Computer Engineering</i>
<i>Biotechnology</i>	Hanyue Tang
Shivani Mendiratta	<i>Social Data Analytics</i>
<i>Computer Science</i>	Lu Wang
Jose Francisco Mercado Ortiz	<i>Computer Science</i>
<i>Molecular Pharmacology</i>	Nathan Wolthuis
<i>and Physiology</i>	<i>Physics</i>
Yilin Miao	Chuning Xiao
<i>Computer Science</i>	<i>Data Science</i>
	Yunfei Xing
	<i>Data Science</i>

Wenyu Yang
Data Science

Juncheng Ye
*Innovation Management
and Entrepreneurship*

Samantha Shirley Zalk
Biomedical Engineering

Lingze Zhang
Computer Science

Xinru Zhang
Computer Science

Shiqi Zheng
*Data-Enabled Computational
Engineering and Science*

Hang Zhou
Electrical and Computer Engineering

Xinqian Zhou
Computer Science

Zongren Zou
Applied Mathematics

**EXECUTIVE MASTER OF
BUSINESS ADMINISTRATION**

Muhammad Talha Ahmed

Victoria Baker-White

Kristoffer Robin Casela Banaag

Esdras Barbosa

Douglas Benalan

James Vincent Celentano

Vanessa Sian Champion

Natalie R. Clair

Ahmed Abd Almalik Daak

Zachary Eben Frenzel

Dana Hamdan

Alvaro Hicar Martin

Seamus O’Malley Hill

Herly Katherine Hincapie Osorio

Timothy Patrick Hunter

Jacqueline Marie Jaha

Vinesh Chand Kavassery Veetil

Christian Kellgren

Yasemin Kologlu

Gene C. Kopen

Kikelomo Oluwabunmi Lambo

Roy K. Lee

Sharon Wai Yue Lee

Talya Alexandra Levine

Jessica Li

Romayne de Oliveira Lima

Johnathan Allen Lindsley

Andres Lopezlena Ernult

Mark Reno Maselli

Craig David McClain

Ashifa I. Moledina

Mohamed Naser

Jeremy I. Ogunba

Eduardo Paredes

Sylvester J. Phifer Jr.

Shailesh K. Prajapati

Jennifer Paige Elaine Roberts

Heather Le Ann Robles

Claudia Argely Rodriguez

Moira Kilpatrick Sherry

Musab Atiq Siddiqui

Matthew Stephano

Joshua Richard Taft

Daniel Davis Waters

Nikki Eleni Williams

Jason R. Ziegler

EXECUTIVE MASTER

Jeron L. Ravin
Healthcare Leadership

DOCTOR OF PHILOSOPHY
AWARDED MAY 2025

Pablo a Marca
Italian Studies
Posthuman Fairy Tales: Reclaiming
Folklore in the Anthropocene

Mark Robert Agostini Jr.
Anthropology
A Collaborative Archaeological
Partnership with San Ildefonso
Pueblo at Perage, New Mexico
(1350-1540 CE)

Ivan Cedric Alcantara
Neuroscience
Postpartum Modulation of
Hypothalamic Feeding and
Parenting Neural Circuits

Anna Maryam Alikhani
Behavioral and Social Health Sciences
Cannabis Use during Pregnancy and
Lactation: Attitudes, Beliefs, and
Behaviors of Perinatal Women and
Perspectives of Healthcare Providers

Katelyn Ann Anderson
Engineering
Abiotic Processes Contributing to
the Monitored Natural Attenuation
of Chlorinated Solvents in
Heterogeneous Porous Media

Nigel Kenneth Anderson
*Ecology, Evolution, and
Organismal Biology*
Physiological and Neurobiological
Mechanisms Shaping the Evolution
of Foot-Flagging Displays in Frogs

John Thomas Antolik
Engineering
Water Entry of Flexible Impactors

Brandon Elijah Armstead
Pathobiology
Endothelial Checkpoint Protein
Interactions Uniquely Prime
for Acute Respiratory Distress
Syndrome via the Adrenomedullin
Signaling Axis

Anil Askin
History
The Order of Extraction:
Capital, Debt, and Violence
in Central Anatolia, 1720-1799

Kelsey Rose Babcock
Neuroscience
Molecular Mechanisms Underlying
Impaired Adult Hippocampal
Neurogenesis in Alzheimer’s Disease

Aidan B. Backus
Mathematics
Calibration of Laminations
as the Limit of Convex Duality
for the p -Laplacian

Akhil Bagaria
Computer Science
Skill Discovery for
Exploration and Planning

Calvin Bales
Physics
Applications of Multi-Modal
Spectroscopic Techniques for the
Study of Magnetism in Strongly
Correlated Materials

Giovannia M. Barbosa
Chemistry
Base Excision Repair in Packaged
DNA: The Interplay of Sequence
and Lesion Context

Dominic Jeffrey Clavell Bate
History of Art and Architecture
Pythagorean Visions: Figuring
Harmony in England’s Age of
Projects

Navketan Batra	Samantha Brady Wietsma
<i>Physics</i>	<i>Sociology</i>
Probing Topological Order: Interferometry, Noise, and Emerging Platforms for Anyons	Zoomed Out: How Employer and Employee Experiences and Attitudes toward Telework Influence the Professional Workforce
Jordan Joseph Becker	Bryant Brown Jr.
<i>Neuroscience</i>	<i>American Studies</i>
Molecular Connectomics Reveals a Glucagon-Like Peptide 1 Sensitive Neural Circuit for Satiety	Antimanifesto Poetics: Black Avant-Gardism’s Queer Critique of the Manifesto Genre
Sarah Malik Bell	Sophie Corinne Brown
<i>Archeology & Ancient World</i>	<i>Biomedical Engineering</i>
Post Abandonment Visitation on the Island of Crete during the Early Iron Age: Intergenerational Transmission of Social Identity through Memory Practice and Its Effects on Long-Term Social Change	Engineering a 3-D Cortical Culture Model to Investigate Spatiotemporal Dynamics of Microglia-Neuron Interactions in Alzheimer’s Disease
Isabella Bellezza-Smull	Tariq Maxzavier Hasani
<i>Political Science</i>	Songhai Brown
Exporting Homeland Security: Network Politics and the Globalization of Border Control	<i>Neuroscience</i>
Teresa Lee Chambers Bergland	Alcohol-Induced Plasticity within Dopaminergic Memory Circuits in <i>Drosophila</i>
<i>Applied Mathematics</i>	Meghan Cupp Buxton
Geometric, Combinatorial, and Experimental Perspectives on the <i>k</i> -Max-Cut Problem	<i>Epidemiology</i>
Ruofan Bie	Treating Pain in Autoimmune Disease: Concurrent Use of Opioids and Biologic Disease Modifying Therapy
<i>Biostatistics</i>	Mauricio M. Caceres Bravo
Transportability of Treatment Effect Estimates: Missing-Data in Meta Analysis and Statistical Power	<i>Economics</i>
Anna Signe Lally Bock	Essays in Applied Microeconomics
<i>Biotechnology</i>	Dominick Joseph Calvao
Examining the Effect of Local Charges on Phase Separation and Structure of Intrinsically Disordered Proteins	<i>Biomedical Engineering</i>
	3-D Neural Microtissues as a Platform to Study Neuropathology of Mechanical Injury and Glioblastoma
	Anahi Carrera
	<i>Earth, Environmental and Planetary Sciences</i>
	From Emplacement to the Surface - Constraining the Exhumation History of Aleutian Arc Intrusives

Hyun Wook Choi
Chemistry
Photoelectron Spectroscopy
and Computational Studies of
Metal-Doped Boron Clusters
and Large Boron Cluster

Devon Epiphany Clifton
English
Psychoanalytics: Towards
a Black Object Study

Juniper Rosa Cocomello
Applied Mathematics
Analyzing Interacting Particle
Systems Using Reduced
Local-Field Equations

Christopher David Cox
Egyptology and Assyriology
Mirroring the Gods: Parallel
Scenes in Kushite Royal Art

Jennifer Y. Cui
*Molecular Biology, Cell
Biology, and Biochemistry*
Molecular Characterization of the
Structural Promiscuity of GMCSF

M.J. Cunniff
English
Harrowed Brine: Lyric Vapors
and Spectral Forms

Kinan Dak Albab
Computer Science
Practical Privacy via New
Systems and Abstractions

Mark Cameron Daley
Biomedical Engineering
Tissue-Engineered Human Cardiac
Models for Quantitative Risk
Assessment and Disease Modeling

Tatsuya Warren Daniel
Physics
Parity and Baryogenesis in Theories
beyond Standard Cosmology

Sarah Grace Davenport
Anthropology
Propagating Power: Creating
Anti-Colonial Sustainability in
Central Florida

Donovan Juri Davino
Physics
Quantum Information Processing
in Biological Molecules

Shounak De
Physics
Aspects of Cosmological,
Celestial and String Amplitudes

Alan Gage Denadel
*Computer Science and
Computational Biology*
Interrogating Cellular Heterogeneity
with Traditional Machine Learning
and Single-Cell Foundation Models

Harper Galen Dine
Anthropology
Food and Flora: Landscape Contours
of the Northern Maya Lowlands

Katie Milagros Duarte
Sociology
Tangled: Afro-Latinx Identity
in the Natural Hair Movement
in the Dominican Republic and
New York City

Kiera Daurice Dwyer
Biomedical Engineering
Regenerating the Heart After
Myocardial Infarction: Innovative
Strategies for Building Robust
Cardiac Tissues

Ashley N. Everson
Africana Studies
Voices of the Valley: Black Women,
Radical Politics, and Internationalism
in the Tennessee Valley, 1931-1950

Jacob Robert Fabian
Economics
Essays in Urban and
Environmental Economics

Melaine Jasmine Ferdinand-King <i>Africana Studies</i> Afrosurrealism and the Art of Black Wayfinding	Mary Hill Hadley <i>Physics</i> Observation and Measurements of Production of an Y(1S) Meson in Association with a Z Boson in the $\mu^+ \mu^- \mu^+ \mu^-$ Final State Using 138 fb ⁻¹ of Proton-Proton Collision Data at $\sqrt{s} = 13\text{TeV}$ Collected with the CMS Detector at the CERN LHC from 2016-2018
Rui Antonio Fidalgo de Carvalho <i>Sociology</i> Racialized Immobilities: Racial Inequalities and the International Migration of Brazilians	Siyang Hao <i>Engineering</i> Surfing on Vortices: Interactions of Flapping Flight in Vortex Wake
Collin Ganser <i>Pathobiology</i> Transcription Factor Condensation and Dosage Regulate <i>Candida</i> <i>albicans</i> Cell States	Justin William Harris <i>German Studies</i> <i>Sottises</i> and Narration: The <i>Shandeism</i> of Thinking; or, the Poetic Contestation of Thought
Tainara Gobetti Borges <i>Mathematics</i> Bilinear Averaging Operators and Singular Variants of Falconer’s Distance Problem	Tali Dina HersHKovitz <i>Religious Studies</i> Between Home and Open Terrain: The Religious Landscape of Women in Song China (960-1279)
Denizalp Göktaş <i>Computer Science</i> An Algorithmic Theory of General Equilibrium	Kevin J. Hu <i>Applied Mathematics</i> Entropy and Chaos in Systems of Sparsely Interacting Diffusions
Chloe Zimmerman Gunsilius <i>Neuroscience</i> Altered Brain-Body Interactions in Chronic Pain and Other Chronic Illnesses	Yiran Hua <i>Philosophy</i> Ordinary Friendship
Jacob Tobias Gusman <i>Biomedical Engineering</i> Intracortical Brain-Computer Interface Control of a Soft Robotic Glove: Insights on Sensory Feedback, Sustained Grasp Decoding, and the Restoration of Natural Hand Control for People with Tetraplegia	Hyeyeon Hwang <i>Computational Biology</i> Leveraging Deep Learning Approaches to Uncover Therapeutic Targets for Glioblastoma
	Scott Tristan Jackshaw <i>English</i> Unbodied Fluids: Blood, Vomit, Breath

Ki-Soo Jeong	Heejeong Kim
<i>Biomedical Engineering</i>	<i>Earth, Environmental and Planetary Sciences</i>
Bridging Neurophysiology and Behavior: Investigating Pain through Somatosensory and Corneal Nociceptive Models	Atmospheric Nitrate Chemistry and Response to Emissions Reductions in the Northeastern U.S.
Silverio Gabriel Johnson	Annalies Marie Kleyheeg
<i>Physics</i>	<i>Physics</i>
Swimming Kinematics of <i>Enterobacter sp.</i> SM3	Design and Performance of the Cryogenic Control Electronics for the EXoplanet Climate Infrared Telescope (EXCITE)
Bonnie Jones	M. Kweku Kwegyir-Aggrey
<i>Music and Multimedia Composition</i>	<i>Computer Science</i>
We've All, We've Done: On the Possibilities of a Feminist Sonic Practice	Sociotechnical Approaches for the Evaluation of Machine Learning Systems
Russell Kennedy Jones IV	Taeun Kwon
<i>Computer Science</i>	<i>Physics</i>
Neurosymbolic Methods for Shape Analysis and Generation	Measurement of B Meson Production Fraction Ratios in Proton-Proton Collisions at $\sqrt{s} = 13\text{TeV}$ Using Hadronic Open-Charmed and Charmonium Decays
Bhanu Joshi	Allyson Morgan LaForge
<i>Political Science</i>	<i>American Studies</i>
Mediating the State: Bureaucratic Agency, State Capacity, and Public Service Delivery in Urban India	Materializing Futurity: Networks of Native Women's Organizing in the Northeast
Junhwa Jung	Heather Thompson Lawrence
<i>Applied Mathematics</i>	<i>Modern Culture and Media</i>
Diffusive Limit of the Boltzmann Equation with Boundary Conditions	Rendering Justice
Aarushi Kalra	Media, Testimony, and Witnessing in the American Court of Public Opinion
<i>Economics</i>	Yan Li
Algorithmic Drivers of Harmful Online Behavior and Other Essays in Development and Political Economy	<i>Economics</i>
Gauri Manoj Kamat	Essays in Behavioral Economics
<i>Biostatistics</i>	Kuang-Chen Lu
Statistical Data Integration: A Review and New Ideas	<i>Computer Science</i>
James Arthur Kentro	Identifying and Correcting Programming Language Behavior Misconceptions
<i>Molecular Biology, Cell Biology, and Biochemistry</i>	
Repressive Mechanisms Underlying Coordinated Synaptic Gene Transcription and Synapse Development	

Trent Lucas	John Merullo
<i>Mathematics</i>	<i>Computer Science</i>
Birman-Hilden Theory	Simple Mechanisms Underlying
beyond Surfaces	Complex Behaviors in
Alexandra MacFarland	Transformer Language Models
<i>Earth, Environmental</i>	Erin Mae Morissette
<i>and Planetary Sciences</i>	<i>Physics</i>
Atmospheric Ammonium	Novel Pathways for Probing
Deposition to the Pacific Ocean:	Correlation-Driven Electronic
Source Origins and Implications	Orders in Multilayer Graphene
Ruchi Mahadeshwar	Manuel Fernando Moscoso Rojas
<i>Economics</i>	<i>Political Science</i>
Incentives, Information,	Policing in Wartime: The Politics
and Economic Outcomes for	of Uneven Security Expansion
Women in Developing Countries	in Colombia (2002-2010)
Alessio Mazzetto	Miles Alexander Mundy
<i>Computer Science</i>	<i>Pathobiology</i>
Statistical Learning with	The Role of Pulmonary Natural
Unknown Distribution Drift	Killer Cells during Respiratory
Sam Whitman McGrath	Cytomegalovirus Infection
<i>Philosophy</i>	Ghulam Murtaza
Representing Reality	<i>Computer Science</i>
From Logical Empiricism to Large	Connecting Sequential and
Language Models	Structural Genomics through
Lucy Anne McInerney	Graph Based Representations
<i>Classics</i>	William Richard Nardi
Negative Creation: The Cost	<i>Behavioral and Social Health Sciences</i>
of Harmony in Claudian's	Treating Substance Use and
<i>De Raptu Proserpinae</i>	Co-Occurring Anxiety: The Role
Alexsandro da Rosa Menez	of Reinforcement Learning and
<i>Portuguese and Brazilian Studies</i>	App-Based Interventions
The Politics of Portuguese Imperial	Nihal Vivekanand Nayak
Historiography: Shifting Narratives	<i>Computer Science</i>
of African-European Encounters in	Zero-Shot Generalization with
the Early Atlantic	Structured Knowledge, Composition,
Marquisele Mercedes	and Synthetic Datasets
<i>Behavioral and Social Health Sciences</i>	Michael Frederick Neubauer
Black Fat Interventions for	<i>Economics</i>
and against the Field of Weight	Essays on the Economic Implications
Stigma Research	of Population Movements

Samuel Richard Parker <i>Biomedical Engineering</i> Neurotechnologies for Selective Sensory Restoration Following Spinal Cord Injury	Timothy Donald Rehm <i>Physics</i> The EXoplanet Climate Infrared TElescope (EXCITE)
Max Timothy Boyd Peers <i>Archaeology and the Ancient World</i> Building Community: An Architectural History of the Punic-Roman Central Mediterranean	Gerardo Luis Reyes <i>Molecular Biology, Cell Biology, and Biochemistry</i> From Cargo to Cues: Unveiling Germline Formation in Echinoderms
Álvaro-Enrique Otero Pires <i>Classics</i> Habits of Mind from the Habits of Beasts: Grammar, Rhetoric, and Nature in the Greek <i>Physiologus</i>	Elijah Enoch Rivera <i>Computer Science</i> Designing and Studying an Explicit Planning Process for Programming Novices
Maria Mercedes Ponce de Leon Gari <i>Economics</i> Essays on the Economics of Crime	Luca Rizzotti <i>Economics</i> Essays on the Economics of Crime and Policing
Katherine Eileen Preston <i>English</i> “What, Then, Is the Question?” Contemporary American Poetics of Address	Caroline L. Rocchio <i>Engineering</i> Computational Investigation of the Thermal Degradation Kinetics of Poly- and Perfluoroalkyl Substances
Lucy Qin <i>Computer Science</i> Cryptography in Support of Public Policy Use Cases	Raiany Romanni <i>Integrative Studies</i> Silver Linings: The Ethics, Science, and Economics of Redesigning Aging
Vivek Ramanan <i>Computational Biology</i> Methodological Advances in Comparative Microbial Genomics for Strain-Level Resolution	Sebastian Rueda <i>Chemistry</i> Development of Yariv Reagent Analogues to Study Arabinogalactan Proteins in the Plant Cell Wall and Application of the Thiol- Ene Reaction in the Synthesis of Multivalent Glycoconjugates
Anush Ranka <i>Engineering</i> Interface Engineering in Rigid and Flexible Perovskite Solar Cells	Peter Saghy <i>Chemistry</i> Lanthanides at the Interface of Materials and Molecular Chemistry: Light Emission, Catalysis and Covalency
Sherena Razek <i>Modern Culture and Media</i> Nakba Ecologies: On Elemental Intifada in Colonized Palestine	

Pachaya Sailamul <i>Cognitive Science</i> Mechanisms of Visual Reasoning: Computational Models and Psychophysics	Samuel C. Thomas <i>Computer Science</i> Towards a Practical Secure Memory for Modern Deployment
Fiona Ellingham Sappenfield <i>Classics</i> Water in Seneca's <i>Natural Questions</i>	Lillian Tsay <i>History</i> Sweetening the Empire: Sugar and Western-Style Confectionery in Modern Japan and Taiwan
Katharine Harper Shalloe <i>Modern Culture and Media</i> Sick, Sad World: Holism and Less-Than-Human Thought	Anna Tsvetkov <i>Philosophy</i> Human-Centered Artificial Intelligence
Shaunak R. Shende <i>Engineering</i> Recent Advances in Computational Fluid-Structure Interaction for Extreme Events	Chenyu Tu <i>Comparative Literature</i> Strategic Misuses of High Rhetoric in the Renaissance
Haoyu Sheng <i>Economics</i> Essays on Macroeconomics, Finance, and Machine Learning	Mingyu Wang <i>Applied Mathematics</i> An $O(p^{d+1})$ Complexity p-Version FEM for Nonlinear Diffusion and Wave Equation in R^d
Yunyu Shu <i>Economics</i> Essays in Development and Environmental Economics	Qiaochu Wang <i>Physics</i> Investigation on Magnetic Properties in Novel Quantum Materials through Neutron and X-Ray Scattering
Ksenia Smykovskaya <i>Slavic Studies</i> "Tell Me, Young Mothers, What Does It Mean to be a Citizen?" Debates over Motherhood in Nineteenth- Century Russia	Yeqiu Wang <i>Mathematics</i> Lagrangian Plane Embedding in Hyperkähler Manifolds
Victoria Rose St. Amand <i>Molecular Biology, Cell Biology, and Biochemistry</i> A Natural Role for Mitochondrial Double-Stranded RNA in Gametogenesis: Implications for Disease	Esther Mae Webber <i>Chemistry</i> Computational Studies of the Non-Covalent Interactions Mediating Supramolecular and Polymer Systems
Mariahadessa Tallie <i>Theatre Arts and Performance Studies</i> Beyond the Rainbow: The Black Otherwises of Ntozake Shange	Keenan Laurel Wilder <i>Sociology</i> Autocrats and Agitators: The Making of Participatory Unionism in Tunisia

Alexandra Marina Wong
Computational Biology
Bridging Prediction and Practice:
Standardizing Cancer Drug Synergy
Prediction Methods and Evaluating
Clinical Toxicity Profiles

Bo Yang
Epidemiology
Molecular and Nutritional
Epidemiology of Cardiometabolic
Outcomes in Adults of
Diverse Populations

Peilin Yu
Computer Science
Enhancing Weak Supervision with
Foundation Models: Empowering
Expert Knowledge Expression

Naiyuan Zhang
Physics
Emergent Phenomena in
Multilayer Graphene with Planar
and Vertical Architectures

Ning Zhang
Engineering
Chip-Scale Brain-Inspired Optical
Imaging of Dynamic Objects in
Dense Scattering Media

Yekai Zhang
History
Dutch Wars and the Politics of the
People in Restoration Britain and
Ireland, c. 1664-74

Tongyu Zhou
Computer Science
Concept Authoring for
Creative Visual Media

DOCTOR OF PHILOSOPHY
AWARDED PRIOR TO MAY 2025

Jane Rachel Abolafia
*Molecular Biology, Cell Biology,
and Biochemistry*
Gene Expression Programs
Underlying Spinal Commissural
Neuron Differentiation and
Midline Axon Guidance

Jonathon Acosta Upegui
Sociology
The Panethnic Postindustrial City:
New Immigrants in New England

Ahmed Abdelrazek Agiza
Computer Science
Optimizing Machine Learning Models
through Parameter-Efficiency

Alina Al Beaini
Mathematics
The Centralizer Property and
the Nielsen Realization Problem

Mor Raz Alkaslasi
Neuroscience
Transcriptional Responses to
Neuronal Stress in Disease
and Injury

Arlen William Austin
Modern Culture and Media
Mediating Reproduction:
Feminism, Reproductive Labor,
and the Question of Value in the
Televisual-Digital Economy

Jihyeun Bang
Physics
Implementation of a Deuterium-
Deuterium Neutron Generator
and Its Application for Nuclear
Recoil Calibration and the Search
for the Migdal Effect in the
LUX-ZEPLIN Experiment

Tyler Barnes-Diana
Cognitive Science
Evaluating and Improving Models
of Visual Perceptual Learning

Erik R. Bergland <i>Applied Mathematics</i> Multiple Timescales in the Fitzhugh-Nagumo Model	Maureen Alice Dowell <i>Molecular Biology, Cell Biology, and Biochemistry</i> The Role of Phase Separation in Transcriptional Repression Mechanism in <i>Candida albicans</i>
Amiel Nazer Consigna Bermudez <i>Epidemiology</i> Structural and Psychosocial Correlates of Access and Adherence to HIV Antiretroviral Therapy among Cisgender Filipino Men with HIV Who Have Sex with Men	Nicholas Ari Drachman <i>Physics</i> The Nanopore Ion Source: Mechanisms of Direct Ion Emission from Aqueous Solutions into Vacuum
Rishabh Bhardwaj <i>Physics</i> From Celestial Amplitudes to Twisted Cohomology: New Perspectives on Quantum Scattering	Eric Alexander Ewing <i>Computer Science</i> Advancements in Portfolio Methods for Optimal Multi-Agent Pathfinding
Dennis Michael Bonal <i>Pathobiology</i> Corruption of the System in Hematologic Disorders	Erin Leiser Fingleton <i>Neuroscience</i> The Role of the CRMP2-Trio Interaction in Extracellular Cue Driven Cytoskeletal Remodeling
Alexander M. Brown <i>Chemistry</i> Experimental and Theoretical Approaches towards Advancing the Rational Molecular Design of Copper and Heavy Element Based Materials	Rachel Gaither <i>Epidemiology</i> Recovery Trajectories and Epigenetic Predictors of Female Posttraumatic Pain Development
Daniel Sean Byrne <i>English</i> Untimely Forms: Aesthetic Autonomy and the Literary World-System	John Guigayoma <i>Behavioral and Social Health Sciences</i> Addressing Key Issues in HIV Self- Testing Implementation for Black and Latino Sexual Minority Men in the Southern United States
Hantong Chen <i>Engineering</i> New Computational Tool for Phase Diagram Prediction	Mitchell A. Harling <i>Biomedical Engineering</i> Novel Aspects of Partially Coherent Fields and Their Utility for Transferring Information through Scattering Channels
Jeffrey William Daulton <i>Engineering</i> High Current III Nitride Hot Electron Transistors	David J. Herrera <i>Political Science</i> Strategies for Political Empowerment and Voice: Fighting Environmental Racism in Minority Communities across California
Julie Valentine Dind <i>Theatre Arts and Performance Studies</i> A(u/r)tistic Wor(l)ding	

Samuel Jonathan Hinthorn <i>Computational Biology</i> The Application of Artificial Intelligence to the Study of Cellular Senescence	Brian Kim <i>Neuroscience</i> Integration of Olfactory and Gustatory Information in <i>Schistocerca americana</i>
Jacqueline M. Howells <i>Pathobiology</i> Elucidating Mechanisms of Murine Neutrophil Progenitor Engraftment in Bone Marrow	Kristin Mary Kimble <i>Earth, Environmental and Planetary Sciences</i> High Latitude Influences on Eastern Equatorial Pacific Climate Evolution since the Pliocene
Julia Marie Huggins <i>Modern Culture and Media</i> Politics of Scatter: Dust and Forensic Media	Ella Kirsh <i>Classics</i> 'The Memory-Writers': A Social and Intellectual History of Shorthand in Late Antiquity
Harsh Dilipkumar Jagad <i>Engineering</i> Atomistically Informed Multiscale Modelling of Electro-Chemo-Mechanically Coupled Phenomenon in Sodium and Solid-State Batteries	Eric Michael Klein <i>Neuroscience</i> Experimental Paradigms for the Study of Neural and Vascular Input to Primary Sensory Cortex and Associated Behavior
Alana Marta Jaskir <i>Cognitive Science</i> Adaptive Mechanisms Support Expediency and Generalization in Human Reinforcement Learning	Theodora Cole Kunicki <i>Physics</i> A Novel Radio-Frequency Interference Flagging Technique for Radio-Interferometric Data from the Murchison Widefield Array
Zhaowei Jiang <i>Biomedical Engineering</i> Development of Biopolymer-Based Nanoparticle Therapeutics to Combat <i>Staphylococcal</i> Infections	Olivia Anne Lafferty <i>English</i> Transpacific Vibrancy Listening Across Asian American and Chicanx Texts
Di Jin <i>Computer Science</i> Hardening In-Kernel Execution Environments against Memory-Safety and Transient-Execution Vulnerabilities	Veronica M. LaMastro <i>Biomedical Engineering</i> Enhancing Drug Delivery Using Targeting Liposomes to Treat <i>Candida</i> spp. Infections
Mona Khoshnevis <i>Applied Mathematics</i> Model Drift in Brain-Computer Interfaces and Space-Based Remote Sensing	Courtney Ann Lau <i>Theatre Arts and Performance Studies</i> Overstaying: Transgressive Performances of Chinese Intimacy across Four Portraits

Xiaoyu Lian	Takuya Maeda
<i>Engineering</i>	<i>History</i>
Advanced Circuit Designs for High-Performance Spatiotemporal Thermal Sensing	Settler Technocracy: Artificial Islands and the Construction of the Postwar Transpacific
Zixi Lin	Talie Massachi
<i>Biomedical Engineering</i>	<i>Computer Science</i>
Quantitative Characterization of the Structural and Compositional Features of Biological Tissue with Advanced Optical Imaging Techniques	Building Online Social Support Systems through Investigation of Undergraduate Private Messaging Spaces
Mengjie Liu	Remy Yael Meir
<i>Applied Mathematics</i>	<i>Neuroscience</i>
Large Deviation Based Design of an Interacting Particle Method to Compute Moment Generating Functions	Probing Mechanisms of Sensory Plasticity from Behavior to Calcium Dynamics
Juan David Lizarazo Ferro	Robben Ellis Migacz
<i>Physics</i>	<i>Engineering</i>
Qlanth: A Modern Approach to Calculating the Electronic Structure and Spectroscopic Properties of Lanthanide Ions	Solute Gradient-Driven Electrokinetic Transport in Microfluidic Contexts
Mauricio Lopez Mendez	Farha Jesmin Mithila
<i>Health Services Research</i>	<i>Molecular Biology, Cell Biology, and Biochemistry</i>
Applications of Decision Analysis in Alzheimer’s Research	Fighting Infections: The Role of Estrogen beyond Reproductive Health
Jingxiao Ma	Gabriel Monteiro Da Silva
<i>Engineering</i>	<i>Molecular Biology, Cell Biology, and Biochemistry</i>
Approximate Computing Techniques: From Logic Synthesis to Deep Learning	Synergistic Exploration of Protein Conformational Ensembles with Atomistic Modeling and Artificial Intelligence
Lingyu Ma	Salma Mutwafy
<i>Chemistry</i>	<i>Sociology</i>
Quantitative Analysis of X-Ray Scattering and Ultrafast Molecular Kinetics	Tarmacking on Shifting Ground: Aspiring and Job-Seeking in the “Future of Work” Present
Fosca Maddaloni	Dulguunnaran Naranbat
<i>History of Art and Architecture</i>	<i>Biomedical Engineering</i>
Setting China: Mounted Porcelains and Practices of Making in Early Modern China and Europe	Biomedical Systems for Decentralized Diagnostics: Leveraging Biomedical Principles for Design, Fabrication, and Integration

Jiarui Nie	Meredith Claire Parish
<i>Biomedical Engineering</i>	<i>Earth, Environmental and Planetary Sciences</i>
Minimally Invasive Photothermal Activation of Retinal Neurons for Vision Restoration	Forcings of Indo-Pacific Warm Pool Climate during the Past One Million Years
Rachel Elizabeth Nusbaum	Sarah Leah Pearlman Shapiro
<i>Political Science</i>	<i>History</i>
Beyond Liability: Political Responsibility for Structural Injustice	Women’s Communities of Care in Revolutionary New England
Ryan Scott O’Rourke	Regina Pieck Azuara
<i>Pathobiology</i>	<i>Hispanic Studies</i>
Alzheimer’s Disease Risk Factor BIN1 Promotes Extracellular Tau Release via Secretory Autophagy	Refounding the Underground: Decolonial Excavations in the Arts and Literatures of Abiyala
Alissa K. Oakes	Nicholas Anthony Pisanelli
<i>Molecular Pharmacology and Physiology</i>	<i>English</i>
The Complement Cascade in Myeloproliferative Neoplasms	Left Behind: Modernism and Aesthetics of Obsolescence
Eunhae Grace Oh	Mahalia Prater Fahey
<i>Health Services Research</i>	<i>Psychology</i>
The Effect of Medicare Advantage Expansion on Kidney Failure Patients’ Medicaid Enrollment, Health Outcomes and Access to Dialysis	Considering the Context: How Context Provides Insight into How the Components of Motivation Are Shaped
Hyesung Oh	Tsam Kiu Pun
<i>Health Services Research</i>	<i>Biomedical Engineering</i>
The Impact of Hospital Acquisitions: Effects on Access to Care and Health Outcomes for Medicaid Beneficiaries and Private Health Insurance Patients	Towards Stable and Reliable Intracortical Brain-Computer Interfaces for Long-Term Independent Use
Sara Oliveira Pedro Dos Santos	Azucena Vanesa Rocha
<i>Engineering</i>	<i>Molecular Biology, Cell Biology, and Biochemistry</i>
Shrimp as a Model Organism for Bio-Inspired Underwater Vehicles	Single-Cell Transcriptional Profiling of Cell Cycle Arrest in Aging
Guillaume Jean Pagnier	Edwin Alexander Rodriguez
<i>Neuroscience</i>	<i>American Studies</i>
Mechanistic and Population-Based Insights from Computationally Modeling Effortful Cost/Benefit Decision Making	<i>Siempre Esperando: Technologies of Displacement in El Salvador and the DMV</i>

Kiran Lam-Saili	Farrah Medi Simpson
<i>English</i>	<i>Physics</i>
After Disillusionment: The “Minor”	Search for Pair Production of
Idioms of Diasporic Life	Heavy Top Quark Partners with
Matthew Ryan Schrepfer	Electric Charge $\pm 5/3 e $ in the
<i>Philosophy</i>	Single Lepton Final State in Proton-
Democracy as Deciding Together	Proton Collisions at 13 TeV at the
Cody D. Schultz	CMS Detector
<i>Earth, Environmental and</i>	Anthony Joseph Sisti
<i>Planetary Sciences</i>	<i>Biostatistics</i>
Infrared Reflectance Spectroscopy of	Bayesian Design and Analysis for
Meteorites, Analogs, and Returned	Studies with Intercurrent Events
Samples: Advances in Context,	and Noncompliance
Connections, and Characterization	Jae-Young Son
Sertac Kaya Sen	<i>Psychology</i>
<i>Anthropology</i>	Abstraction Underlies Inferential
Sunflowers and Gunpowder:	Representation of Social Networks
Militarized Development in	Aneri Vijaykumar Soni
Turkish Thrace	<i>Neuroscience</i>
Dillon Andrew Shapiro	Learning Adaptive Gating
<i>Molecular Biology, Cell Biology,</i>	Strategies Underlies Effective
<i>and Biochemistry</i>	Working Memory across Biological
Dirty Mouse Models of AD	and Artificial Networks
Experience Reduced Gliosis	Jian Teng
and Heightened T-Cell Presence	<i>Engineering</i>
in the Brain	Lubrication Models for Fluid
Yu-Cheng Shih	and Structure Interactions in
<i>History</i>	Microfluidic Environments
Swamped from Within: Riverine	Noah Daniel Tetenbaum
Environmental Changes and the Rise	<i>Religious Studies</i>
of Boat-Dwelling Communities in	The Sacrificial Cult in Medieval
China’s Modern Lake Tai, 1850-1949	Karaite Jewish Thought
Dawei Si	A Study of the Arabic Commentary
<i>Chemistry</i>	to Leviticus of Japheth ben Eli
Potential Energy Landscape	Katherine Martelle Thompson
Perspectives on Polymer Folding/	<i>Anthropology</i>
Unfolding: Inherent Dynamics	From Damage to Dreams:
through Geodesic Paths	Poetry, Play, and Pedagogy
	in Chicago Schools

Ryan Vincent Thorpe <i>Neuroscience</i> Inhibition-Driven Dynamics of Stimulus Representation and Deviance Detection in the Neocortical Column	Benjamin Zager <i>Physics</i> Uncovering Novel Phases in Complex Magnetic Materials Using Resonant X-Ray Scattering
Austin Coleridge Vaitkus <i>Physics</i> Characterization of the R11410-22 Photomultiplier Tube and the Search for a Neutron-Induced Migdal Effect in the LUX-ZEPLIN Experiment	Andres Zambrano <i>Engineering</i> On the Locomotion of Rigid and Flexible Helical Swimmers in Dilute Suspensions
Yang Wan <i>Engineering</i> Identifying Potential Mild Traumatic Brain Injury Events through Inertial Sensor Based Kinematics and Continuum Mechanics Based Strain Calculations	Dafeng Zhang <i>Ecology, Evolution, and Organismal Biology</i> Using Lidar to Enhance Understanding of Terrestrial Ecosystem Structure
Joshua G. Weitz <i>Political Science</i> Reinventing Mass Politics: Learning and Innovation on the Interwar German Right	Yimo Zhang <i>Biostatistics</i> Statistical Consideration in Feature Extraction and Prediction Methods for PET in Alzheimer’s Disease
Taylor Blaine Wise <i>Psychology</i> Spatial and Social Processing in the Rat Posterior Parietal Cortex	Junjie Zheng <i>Physics</i> From Thermofields to Black Holes
Stephanie Yin Ning Wong <i>History</i> Materialities of Spanish Pacific: Making the Early Modern	Zongren Zou <i>Applied Mathematics</i> Uncertainty Quantification in Scientific Machine Learning: Theory, Methods, and Software
Christopher Michael Woods <i>Political Science</i> The Assumptive Court: Arrogation and Aggrandizement at the Supreme Court	
Xianghao Xu <i>Computer Science</i> Unsupervised 3-D Shape Structure and Kinematics Analysis	

DOCTOR OF MEDICINE
AWARDED MAY 2025

Jacob Abraham
Jazmin Lurdes Aceves
Amy Naa Dedei Addo
Jacob Kristofer Adkins
Cecily Margaret Adler
Ty Daniel Agaisse
Abdullah Ahmed
Swata Alagar
Sai Siddharth Allu
Melanie Anaya
Tsikata Yaovi Apenyo
Ermias Senay Araia
Kaetlyn Rose Arant
Sabrina Miriam Arezo
Panagiotis Arvanitis
Andrew James Aultman II
Cameron Isaiah Ayala
Navya Baranwal
Mark E. Behar
Felipe Pereira Bispo
Eleanor Sarah Brakewood
Logan Alexander Brich
Mackenzie Ellen Bruzzio
Debra Ella Burguera-Couce
Katherine Joan Byrnes
Carolina Carrillo
Jai Mychael Chavis
Morgan Cheatham
Katie Chiou
Ross Anthony Clarke
Michael N. Cradeur
Margarita Cruz-Sánchez
Ryan J. Cunningham
Sydney Renee Dacey
Saachi Dalal
Nhu Hoai Dang
Michel Ryan Davis

Mariah Sarahjane Deck
Samuel Diaz
David John Dorfman
Hal Massoth Edmonson
Sara Jane Enos
Elias Oluwatobi Utseoritselaju
Eteshola
Sarah Fet-He
Cassandra Justine Fierro
Emily Franco
Tynan Harris Friend
Hailey Lynn Fulkerson
Robert John Gallagher
Arjun Ganga
Jasmine N. Gibson
Joshua Gillen
Ana Victoria Guimarães-Blandón
Karen S. Ha
Marina Gabriella Hahn
Kristina Dean Hinman
Alexander Si-Yuan Homer
Daniel Jiaran Hu
Franklin Iheanacho
Samika Sangam Kanekar
Omar Khalid Karim
Viknesh Saravanan Kasthuri
Ishaani Shachi Khatri
Mihir Khunte
Jay Krishan Khurana
Simon Kidanemariam
Eric J. Kim
Isaac Elijah Kim Jr.
Olivia A. Kozel
Soryan Pratik Kumar
Amanda Rose Laguna
Rachel Kenmay Lim
Rico Leonardo Lizbinski
Anagha Lokhande
Liana Puiyen Lum

Margaret Mary Lyons
Anneliese Margaret Mair
Kanika Ajay Malani
Ana Malfa
Samuel P. McKinnon
Brianna Rodriguez Mena
Jesse Ellen Menville
Makena Emmalee Mette
Bret R. Miller
Silas Joseph Monje
Catherine Napolitano
Samuel Clay Nussenzweig
Olivia M. Nyberg
Anna Murphy Ochsner
Toni-Mario Ojadi
Idowu Oluwadunsin Olugbade
Abdifatah Sharif Omar
Marcela Osorio
David Forrest Painter
Ashwin Palaniappan
Carin Madeline Papendorp
Francesco Silvestro Pappalardo
Natalie Rose Passarelli
Ratna Himansu Patel
Taylor Anne Payne
Elizabeth Kali Perkins
Elijah Malik Persad-Paisley
Alisa Pugacheva
Robert Jason Hideo Quon
Sara Devi Ragi
Sasha Raman
Malika Ramani
Ashwin C. Reddy
Ben Sangmin Rhee
Alicia Dolores Rocha
Patricia Rodarte
Julia Elizabeth Troast Rossen
Victoria Del Rocio Sanchez Guzman
Natalie Olivia Sands

Julia Adelina Santini
Ella Josephine Satish
Isaac James Sears
Nicholas Hull Seidler
Aakash Anand Hebbur Setty
Charlotte Joanna Sevy
Alizeh Shamshad
Manjot Singh
Ryan Rai Singh
Eric Masaru Smith
Ryland Neal Spence
Thor Shiva Stead
Benjamin Kaplan Stone
Jack Robert Sullivan
Kristina Isabel Sura
Catherine Trad
Isis A. Van Putten
Shagun Vashisth
Kendra Linnea Walsh
Aaron Henry Wang
Ziqi Wang
Jade Hanh Wexler
Colin Dandridge Whitaker
Emma Hearne Wilcox
Gabrielle Olivia Windsor
Ian Alexander Wittels
Zane Zheyin Yu
Katherine Emily Zeven
Katherine M. Zhong
Angela Sophia Zhu

DOCTOR OF MEDICINE
AWARDED PRIOR TO MAY 2025

Lauryn Jaela Ashford
Michelle Arianna Price
Daniela Esther Rojas

Candidates for Master of Arts,
ad eundem

PROFESSORS

Erin Fuse Brown
Clark Chin-Chung Chen
Carina Curto
Francis J. Doyle III
Fadya El Rayess
Emily Feinberg
Bess Frost
Roberta Goldman
William Grobman
Rebecca Hubbard
Ashish Jha
Anne CC Lee
Sendurai Mani
Ateev Mehrotra
Leela Prasad
Aurora Pryor
Corwin Zigler

ASSOCIATE PROFESSORS

Saurabh Agarwal '04 RES
Arturo Andrade
Debasree Banerjee '16 RES
Rachel Beard
Leslie Ann Brick
Kaijun Chen
Xiaodi Chen
Eric Cohen '16 RES
Sarah dAngelo
Ingrid Daubar
Michelle Dawson
Alethea Desrosiers
Patience Moyo Dow
Andrew Evans
Jack Fanning
Alexey Fedulov
Joseph Gil '18 RES

Stephanie Goldstein
Rachel Gunn '17 RES
Jennifer Hadden
Erica Hardy
Daniel Harris
Alison Hayward
Maricruz Rivera-Hernandez
Elias Hyams
Tyler Kartzinel
Vasilis Kemerlis
Kathleen Kemp
Aditya Khanna
Brian Lander
Kirsten Langdon
Ulrich Langner
Jonghwan Lee
Craig Lefort
Ellen McCreedy
Andrew Musits
Kevin Mwenda
Jason Okonofua
Emily Owens
Joseph Pare
Ellie Pavlick
Jessica Plavicki
Jonathan Pober
Jason Protass
Daniel Ritchie
Jerome Robinson
Jared Saletin
Stephanie Ros Saposnik
Sarbattama Sen
Stephanie Shepard-Umaschi
Khemraj Shukla
Vikas Srivastava
Jon Steingrimsson

Christoph Stretz
James Tompkin
Dilber Uzun
Shobha Vasudevan
Isabel Vogt
Edward Walsh
Michael Worden
Mamiko Yajima

SENIOR LECTURERS

Jordan Kostiuk
Tim Nelson

Officers Emeriti

Nathaniel Berman
Rahel Varnhagen Professor Emeritus of International Affairs, Law, and Modern Culture and Religious Studies
Lucien Bienenstock '80 Ph.D.
Associate Professor Emeritus of Applied Mathematics, Associate Professor Emeritus of Neuroscience
Leslie Bostrom
Professor Emerita of Visual Art
Terrence F. Cahill
Clinical Associate Professor Emeritus of Obstetrics and Gynecology
E. Jane Carter
Professor Emerita of Medicine
Chun-Shiang Chung
Assistant Professor Emerita of Surgery
William Cioffi
J. Murray Beardsley Professor Emeritus of Surgery
Steven Clemens '86 Sc.M., '90 Ph.D.
Professor Emeritus of Earth, Environmental and Planetary Sciences (Research)
Reid Cooper
Professor Emeritus of Earth, Environmental and Planetary Sciences

Thomas D. DeNucci '80 M.D., '83 RES
Clinical Associate Professor Emeritus of Medicine
Thomas Doeppner
Associate Professor Emeritus of Computer Science (Research)
Norman Gordon
Clinical Associate Professor Emerita of Neurology
H. Katrine Hansen
Associate Professor Emerita of Pathology and Laboratory Medicine
Cynthia L. Jackson
Professor Emerita of Pathology and Laboratory Medicine
Eric Klein
Professor Emeritus of Radiation Oncology
Lilya Koyfman
Clinical Assistant Professor Emerita of Psychiatry and Human Behavior
Thomas A. Krahn '78, '81 M.D.
Clinical Associate Professor Emeritus of Medicine
Abbot R. Laptook
Professor Emeritus of Pediatrics
Glenn Loury
Merton P. Stoltz Professor Emeritus of Social Sciences, Professor Emeritus of Economics, Professor Emeritus of International and Public Affairs
Steven Lubar
George L. Littlefield Professor Emeritus of American History
James Morgan
Professor Emeritus of Cognitive and Psychological Sciences, Professor Emeritus of Linguistics
James Morone
Professor Emeritus of Political Science
Jeffrey Muller
Professor Emeritus of History of Art and Architecture

Deborah L. Myers '85 RES
*Professor Emerita of
Obstetrics and Gynecology*

Linda Nici
Professor Emerita of Medicine

Richard K. Ohnmacht
*Clinical Associate Professor
Emeritus of Pediatrics*

Frank A. Pensa
*Clinical Associate Professor Emeritus
of Obstetrics and Gynecology*

M. Halit Pinar
*Professor Emeritus of Pathology
and Laboratory Medicine*

Louis Putterman
Professor Emeritus of Economics

Steven Reiss
*Professor Emeritus of
Computer Science*

Mindy Rosenbloom '89 RES
*Clinical Assistant Professor Emerita
of Psychiatry and Human Behavior*

David Savitz
*Professor Emeritus of Epidemiology,
Professor Emeritus of Pediatrics,
Professor Emeritus of Obstetrics
and Gynecology*

Ronald Seifer
*Professor Emeritus of Psychiatry
and Human Behavior*

Joel E. Spellun
*Clinical Assistant Professor
Emeritus of Medicine*

Derek Stein
Professor Emeritus of Physics

Mark Suchman
Professor Emeritus of Sociology

Charlene Tate
*Clinical Associate Professor
Emerita of Neurology*

John Tomasi
*Professor Emeritus
of Political Science*

Geoffrey Tremont
*Professor Emeritus on the
Research Scholar Track of
Psychiatry and Human Behavior*

Anne Stuart Walters
*Clinical Professor Emerita of
Psychiatry and Human Behavior*

Jon Witman
*Professor Emeritus of Ecology,
Evolutionary and Organismal Biology*

Yvette Yatchmink
Professor Emerita of Pediatrics

Stanley Zdonik
*Professor Emeritus
of Computer Science*

Citations and Awards

RECIPIENTS OF THE SUSAN
CULVER ROSENBERGER MEDAL
OF HONOR

John Michael Kosterlitz
*Harrison E. Farnsworth Professor
of Physics*

Terrie Fox Wetle
*Professor Emerita of Health Services,
Policy and Practice*

RECIPIENT OF THE HORACE
MANN MEDAL

William J. Martin '92 Sc.M., '95 Ph.D.
*Global Therapeutic Area Head,
Neuroscience at Johnson and
Johnson Innovative Medicine*

RECIPIENTS OF THE
MASTER’S AWARDS

ACADEMIC ACCOMPLISHMENT

Mika Gallati ’25 Sc.M.
Biotechnology

PROFESSIONAL EXCELLENCE

Mikaela Byers ’25 MPH
Public Health

ENGAGED CITIZENSHIP AND
COMMUNITY SERVICE

Selah McKenney ’25 Sc.M.
Medical Physics

DEAN’S DISTINGUISHED
ALUMNI AWARD

Michelle Johnson Tidjani ’24 EMBA
*Executive Master
Business Administration*

RECIPIENTS OF THE
JOUKOWSKY FAMILY
FOUNDATION OUTSTANDING
DISSERTATION AWARD

HUMANITIES

Ella Grunberger-Kirsh ’24 Ph.D.
Classics

‘The Memory-Writers:’ A Social and
Intellectual History of Shorthand in
Late Antiquity

LIFE SCIENCES

Zhaowei Jiang ’25 Ph.D.
Biomedical Engineering
Development of Biopolymer-Based
Nanoparticle Therapeutics to
Combat *Staphylococcal* Infections

PHYSICAL SCIENCES

John Thomas Antolik ’20, ’25 Ph.D.
Engineering
Water Entry of Flexible Impactors

SOCIAL SCIENCES

Isabella Bellezza-
Smull ’22 A.M., ’25 Ph.D.
Political Science
Exporting Homeland Security:
Network Politics and the
Globalization of Border Control

RECIPIENT OF THE MEDICAL
SENIOR CITATION

Erica Chung ’06 M.D.
*Associate Professor of Pediatrics
The Warren Alpert Medical School*

RECIPIENT OF THE WILSON-
DEBLOIS AWARD

Rebecca Laferriere
*Academic Manager, Department of
Health Services, Policy and Practice
School of Public Health*

RECIPIENT OF THE
BATES-CLAPP AWARD

Connor Meegan
*Senior Media Technician, Office of
Information Technology*

RECIPIENTS OF THE BARRETT
HAZELTINE CITATION FOR
EXCELLENCE IN TEACHING,
GUIDANCE AND SUPPORT

AT THE PRESIDENT’S RECEPTION
FOR THE CLASS OF 2025, HELD ON
MAY 19, 2025, HAZELTINE CITATIONS
WERE AWARDED TO:

Ronald Aubert
*Senior Associate Dean for Education
and Student Services at the School
of Public Health, Director of the
Presidential Scholars Program,
Professor of the Practice at the School
of Public Health and the Center for the
Study of Race and Ethnicity in America*

Deak Nabers
*Associate Professor of English,
English Honors Advisor*

MILITARY COMMISSIONS

FROM THE RESERVE OFFICERS' TRAINING CORPS (ROTC)

- Juliette I. Hopgood '25
Marine Corps 2nd Lt.
- Owen M. Cootey '25
Navy Ens
- Suryawan Ang '25
Army 2nd Lt.
- Lily X. Johnson '25
Army 2nd Lt.
- Laersunder Phoummatheap '25
Air Force 2nd Lt.
- Sophia Sokolowsky '25
Air Force 2nd Lt.
- Linda M. Starrs '25
Army 2nd Lt.
- Greta M. Stubner '25
Army 2nd Lt.
- Keegan M. Walpole '25
Army 2nd Lt.

Brown Annual Fund Student Committee

At the President’s Reception for the Class of 2025, held on May 19, 2025, President Paxson recognized the senior members of the Brown Annual Fund Student Committee for their tireless dedication to building a strong foundation of altruism for the University. Through events, social media engagement and personal outreach, volunteers educated fellow undergraduates about the impact of philanthropy on the Brown student experience and, more specifically, spread the word about how participation in giving back to the Brown Annual Fund is a crucial part of the alumni experience.

CLASS OF 2025 VOLUNTEERS

- Kira McCarthy, *Chair*
- Laine Bechta
- Jefferey Cai
- Irene Zhiyi Chen
- Rafael Davis
- Luis Gomez
- Jay Gopal
- Peter Graham
- Shania Zixuan Guo
- Atticus Henry
- Ben Hokenson
- Alex Ivanchev
- Mizuki Kai
- Katharine Knowles
- Danae Lopez
- Angel Quinares
- Glenn Tachera
- Nicole Tanguay
- Andrew Zerby

Fellowships, Scholarships
and Grants Awarded to
Graduating Seniors

Tiffney Aina
Fulbright U.S. Student Award

Charles Alaimo
Fulbright U.S. Student Award

Michelle Alas Molina
Fulbright U.S. Student Award

John Bellaire
Fulbright U.S. Student Award

Robert Beveridge
Fulbright U.S. Student Award

Argent Martinez Brito
Mellon Mays
Undergraduate Fellowship

Elijah Oluwatobiloba Dahunsi
Mellon Mays
Undergraduate Fellowship

Ethan Davis
Fulbright U.S. Student Award

Ayoola Fadahunsi
John Robert Lewis Scholars
& Fellows Program

Chloe Sophia Fatsis
Fulbright U.S. Student Award

Ma'iingan Wolf Garvin
Mellon Mays
Undergraduate Fellowship

Udall Scholarship 2023

Gaayatri Godbole
Fulbright U.S. Student Award

Eric Gottlieb
Marshall Scholarship 2024-25

Bart Hearn
Voyager Scholarship 2023

Ian Joe
Fulbright U.S. Student Award

Rachel Kamphaus
Fulbright U.S. Student Award

Mia Kantorovich
Fulbright U.S. Student Award

Yungeun Kim
Fulbright U.S. Student Award

Samuel Levine
Fulbright U.S. Student Award

Spencer Lorin
Fulbright U.S. Student Award

Mica Maltzman
Fulbright U.S. Student Award

Alexandra Mork
Truman Scholarship 2024

Jason Morris
Fulbright U.S. Student Award

Michael Ochoa
Pickering Fellowship

Ariana Palomo
Rhodes Scholarship 2024-25

Khushi Patel
Voyager Scholarship 2023

Ryan Peng
Fulbright U.S. Student Award

Jay Philbrick
Truman Scholarship 2024

Elizabeth Polydefkis
Goldwater Scholarship 2024

Nia Sampson
Mellon Mays
Undergraduate Fellowship

Katherine Selbig
Fulbright U.S. Student Award

Neil Shah
Fulbright U.S. Student Award

Gabrielle Steinbrenner
Fulbright U.S. Student Award

Clara Tandar
Goldwater Scholarship 2024

Pran Teelucksingh
Fulbright U.S. Student Award

Nhu Tran
Fulbright U.S. Student Award

Natalie Wadhwa
Fulbright U.S. Student Award

Jennifer Wang
Goldwater Scholarship 2024
Kendall Olivia Williams
Mellon Mays
Undergraduate Fellowship

Jing Jing Yang
Schwarzman Scholars
Jocelyn Yang
Fulbright U.S. Student Award

**Special Recognition
for Advanced Degree
Candidates**

Jonathon Acosta Upegui '25 Ph.D.
Sociology
Interdisciplinary Opportunities
Fellowship (a Brown Graduate
School program)
Mark Robert Agostini Jr. '25 Ph.D.
Anthropology
American Philosophical Society
Lewis and Clark Field Scholar,
Society for American Archaeology
Fred Plog Memorial Fellowship,
Society for American Archaeology
Matthew Tobin Cappetta
Scholarship, Watson Smith
Paper Prize (a University
departmental honor),
The Explorers Club National Fellow
Tunika Tamara Akpala '24 MPH
Public Health
Delta Omega Honorary
Society in Public Health
Tommy Alfaro Moya '25 MPH
Public Health
School of Public Health
Honors Scholarship Award
(Brown University)

Anna Maryam Alikhani '25 Ph.D.
Behavioral and Social Health Sciences
Brown Executive Scholars
Training Program (a Brown
Graduate School program)
Nigel Kenneth Anderson
'25 Sc.M., '25 Ph.D.
*Ecology, Evolution and Organismal
Biology, Data Science*
Open Graduate Education Program
(Brown University), Blavatnik Family
Fellowship (Brown University)
Thomas Boyd Arnold '25 Sc.M.
Biostatistics
Todd and Christine Fisher
Graduate Fellowship in Public Health
(a University departmental honor),
Delta Omega Honorary Society
in Public Health
Kelsey Rose Babcock '25 Ph.D.
Neuroscience
Blavatnik Family Fellowship
(Brown University), Carney Institute
for Brain Science Graduate Award
(Brown University), NIH Predoctoral
Training Program Biological
Data Science Fellowship
Aidan B. Backus '25 Ph.D.
Mathematics
NSF Graduate Research Fellowship
Victoria Baker-White '25
Executive Master
Business Administration
IE Business School Blue Torch
for Academic Achievement
Kristoffer Robin Casela Banaag '25
Executive Master
Business Administration
IE Business School Blue
Torch for Purpose

Dominic Jeffrey Clavell Bate '25 Ph.D.
History of Art and Architecture
Paul Mellon Centre for Studies
in British Art Junior Fellowship,
Lewis Walpole Library Travel
Grant, Yale University British
Art Residential Fellowship

Sarah Malik Bell '25 Ph.D.
Archaeology and the Ancient World
Society for Aegean Prehistory
Richard Seager Fellowship

Isabella Bellezza-Smull '25 Ph.D.
Political Science
Interdisciplinary Opportunities
Fellowship (a Brown Graduate
School program)

Douglas Benalan '25
Executive Master
Business Administration
American Business Stevie Award
for Technology Executive of the Year

Teressa Lee Chambers
Bergland '25 Ph.D.
Applied Mathematics
Stella Dafermos Award
(a University departmental award)

Amiel Nazer Consigna
Bermudez '24 Ph.D.
Epidemiology
Delta Omega Honorary
Society in Public Health

Rishabh Bhardwaj '25 Ph.D.
Physics
Graduate Teaching Assistant Award
(a University departmental award)

Jake Meserve Blount '25 A.M.
Musicology and Ethnomusicology
Mae Williamson Simmons
Fellowship (Brown University)

Dennis Michael Bonal '25 Ph.D.
Pathobiology
Rhonda K. Simper-Ronan Graduate
Award in Cancer Research (a Brown
University departmental award),
American Society of Hematology
Abstract Achievement Award

Sophie Corinne Brown '25 Ph.D.
Biomedical Engineering
Carney Institute for Brain
Science Graduate Award

Alexander M. Brown '24 Ph.D.
Chemistry
Research Matters (a Brown
Graduate School program)

Creighton Burns '25 A.M.
Anthropology
NSF Graduate Research Fellowship

Meghan Cupp Buxton '25 Ph.D.
Epidemiology
Ruth L. Kirschstein National
Research Service Award

Mikaela Byers '25 MPH
Public Health
Brown University Dean's Scholar
Award (a University Departmental
honor), Delta Omega Honorary
Society in Public Health

Matthew Joshua Campos '25 MPH
Public Health
Public Health Research Day
Graduate Poster Award, Center
for Gerontology and Health Care
Research Gerontology Center
Research Prize

Anahi Carrera '25 Ph.D.
Earth, Environmental and Planetary Sciences
Geological Society of America
John T. Dillon Alaska Research
Award, Thermo International
Conference on Thermochronology
Best Student Poster, American
Geophysical Union Outstanding
Student Presentation Award

Hsien Yao Chee '25 Sc.M.
Biotechnology
Community Fellows (a Brown
Graduate School Program)

Natalie R. Clair '25 Executive Master
Business Administration
IE Brown Executive MBA
Dean's Scholarship

Juniper Rosa Cocomello '25 Ph.D.
Applied Mathematics
Research Matters (a Brown
Graduate School program)

João Pedro Coleta da Silva '25 A.M.
Portuguese and Brazilian Studies
Brown Executive Scholars Training
Program (a Brown Graduate
School program)

Kerri Connolly '25 MPH
Public Health
Delta Omega Honorary
Society in Public Health,
Brown University School of Public
Health Honors Scholarship

Alejandro Contreras '25 Sc.M.
Data Science
Open Graduate Education Program
(a Brown Graduate School program)

Christopher David Cox '25 Ph.D.
Egyptology and Assyriology
Open Graduate Education Program
(a Brown Graduate School program)

Jennifer Y. Cui '25 Ph.D.
*Molecular Biology, Cell Biology
and Biochemistry*
Blavatnik Family Graduate
Fellowship (Brown University)

M.J. Cunniff '25 Ph.D.
English
Interdisciplinary Opportunities
Fellowship (a Brown Graduate
School program)

Kinan Dak Albab '25 Ph.D.
Computer Science
Presidential Award for Excellence
in Teaching (Brown University)

Evani Dalal '25 Sc.M.
Computer Science
Graduate Student Contribution
to Community Life Award

Sarah Grace Davenport '25 Ph.D.
Anthropology
NSF Graduate Research
Fellowship, Open Graduate
Education Program
(Brown University),
Women's Philanthropic
Education Organization
Doctoral Scholar Fellowship

Elizabeth Rae Davis '25 A.M.
Religious Studies
Open Graduate Education
Program (Brown University), Brown
Executive Scholars Training Program
(a Brown Graduate School program)

Shounak De '25 Ph.D.
Physics
Kavli Institute for Theoretical
Physics Graduate Fellowship,
Award of Excellence as a Graduate
Teaching Assistant (a University
departmental award)

Alan Gage Denadel '25 Ph.D.
Computer Science and Computational Biology
Community Fellows
(a Brown Graduate School program), Presidential Scholar (Brown University)

Julie Valentine Dind '25 Ph.D.
Theatre Arts and Performance Studies
Community Fellows (a Brown Graduate School program), Mellon Graduate Fellowship in Collaborative Humanities (Brown University), Stephen Sondheim Graduate Fellowship in Theatre Arts (a University departmental honor)

Mackenzie Alexandra Dolishny '25 Sc.M.
Technology Leadership
Presidential Scholar (Brown University)

Katie Milagros Duarte '25 Ph.D.
Sociology
NSF Graduate Research Fellowship, Brown Executive Scholars Training Program (a Brown Graduate School program), Global Mobility Research Fellowship (a Brown Graduate School award)

Riley Pardo Duffin '25 MPH
Public Health
Health Equity Scholar (Brown University), Delta Omega Honorary Society in Public Health

Joshua Michael Gilbert Dufour '25 A.M.
Urban Education Policy
Urban Education Fellowship, Teach For America Sparkling Light Award

Kiera Daurice Dwyer '25 Ph.D.
Biomedical Engineering
NSF Graduate Research Fellowship

Benjamin R. Easton '25 A.M.
Hispanic Studies
Community Fellow (a Brown Graduate School program)

Ashley N. Everson '25 Ph.D.
Africana Studies
Presidential Scholar (Brown University)

Melaine Jasmine Ferdinand-King '25 Ph.D.
Africana Studies
Swearer Center Engaged Scholarship Award, Brown Center for Students of Color Graduate Leadership Award, Graduate Student Contribution to Community Life Award, Cogut Institute Mellon Graduate Fellowship in Collaborative Humanities, Center for the Study of Race and Ethnicity in America Interdisciplinary Research Fellowship, Pembroke Center Feminist Theory Archive and Curatorial Fellowship, Cogut Institute 21st Century Ph.D. Mellon Fellowship, Mae Belle Williamson Simmons Diversity Fellowship, Brown Art Institute Student Grant, Black at Brown Graduate Grant, Middlebury College Kathryn Davis Fellowship for Peace

Edward Shuronké Freeman '25 Sc.M.
Biotechnology
Community Fellow (a Brown Graduate School Program)

Nathan Garcia-Diaz '25 MPH
Public Health
Delta Omega Honorary Society in Public Health

Denizalp Göktaş '25 Ph.D.
Computer Science
J.P. Morgan AI Fellowship

Bennett Matheson Graff '25 A.M.
Design Engineering
Tangible, Embedded, and Embodied
Interaction Conference Most
Innovative Vision on Sustainability
Award, Tangible, Embedded, and
Embodied Interaction Conference
People's Choice Award

Jenna Rose Grossi '25 MPH
Public Health
Online Master of Public Health
Academic Excellence Award
(a University departmental honor)

Chloe Zimmerman Gunsilius '25 Ph.D.
Neuroscience
Ruth L. Kirschstein Individual
Predoctoral National Research
Service Award for M.D./Ph.D. and
other Dual Degrees Fellowship

Jasmine Shweta Gupta '25 Sc.M.
Biomedical Engineering
NASA Rhode Island Space Grant
Consortium Graduate Fellowship

Riley Havel '25 Sc.M.
*Earth, Environmental
and Planetary Sciences*
NSF Graduate Research Fellowship

Diahmin La'Danica Cherrell
Hawkins '25 Sc.M.
Biostatistics
NSF Graduate Research Fellowship

Tali Dina HersHKovitz '25 Ph.D.
Religious Studies
Fulbright-Hays Fellowship

Francesca Mary Holland '25 A.M.
Design Engineering
RISD Graduate
Commons Grant Award

ShuLan Joy Holmes-Farley '25 Sc.M.
Biomedical Engineering
School of Engineering Outstanding
Thesis or Paper Award (a University
departmental award), Cellular
and Molecular Bioengineering
Conference Outstanding
Poster Award

Nathan Louis Hostert '25 MPA
Public Affairs
Watson Institute for International
and Public Affairs Director's
Fellowship, Watson Institute for
International and Public Affairs
Best Policy-in-Action Project Award

Kevin J. Hu '25 Ph.D.
Applied Mathematics
Research Matters (a Brown
Graduate School program)

Yiran Hua '25 Ph.D.
Philosophy
Research Matters (a Brown
Graduate School program)

Minpheus Ruoyang Huang '25 Sc.M.
Medical Science
Gateways to Medicine
Healthcare and Research
Program Dean's Scholarship

Renée Olivia HulsMann '24 MPH
Public Health
Delta Omega Honorary
Society in Public Health

Nazifa Ibrahim '25 MPH
Public Health
School of Public Health Dean's
Scholar (a University departmental
award), Delta Omega Honorary
Society in Public Health

Hadiya Chaya Jagroop '25 MPH
Public Health
School of Public Health Fellowship
(a University departmental award)

Silverio Gabriel Johnson '25 Ph.D.
Physics
Research Matters (a Brown Graduate School program)

Prajna Jalagam '25 Sc.M.
Materials Science and Engineering
Joseph Gurland Fellowship in Engineering

Bonnie Jones '25 Ph.D.
Music and Multimedia Composition
Professor R. Bruce Lindsay Graduate Fellowship (Brown University), Cogut Collaborative Humanities Fellow (Brown University), Center for the Study of Race and Ethnicity in America Teaching Race Fellowship (Brown University), Center for the Study of Race and Ethnicity in America Graduate Student Research Grant (Brown University)

Tilas Kabengele '25 A.M., '25 Sc.M.
Chemistry, Materials Science and Engineering
Open Graduate Education Program (Brown University)

Aarushi Kalra '25 Ph.D.
Economics
Global Mobility Research Fellowship (a Brown Graduate School award)

Clare Elizabeth Kearns '25 A.M.
Comparative Literature
Open Graduate Education Program (a Brown Graduate School program)

James Arthur Kentro '25 Ph.D.
Molecular Biology, Cell Biology and Biochemistry
Carney Institute for Brain Science Graduate Award

Kristin Mary Kimble '24 Ph.D.
Earth, Environmental and Planetary Sciences
Presidential Award for Excellence in Teaching, Research Matters (a Brown Graduate School program)

Ella Kirsh '24 Ph.D.
Classics
Chancellor Thomas Tisch Fellowship

Eric Michael Klein '24 Ph.D.
Neuroscience
National Institute of Neurological Disorders and Stroke Ruth L. Kirschstein National Research Service Award Individual Predoctoral Fellowship

Annalies Marie Kleyheeg '25 Ph.D.
Physics
NASA Rhode Island Space Grant

Brendan Michael Knittle '25 Ph.D.
Biomedical Engineering
Research Matters (a Brown Graduate School program)

Olivia Anne Lafferty '25 Ph.D.
English
Deans' Faculty Fellowship (Brown University), Presidential Award for Excellence in Teaching, Editor's Choice for Multi-Ethnic Literature of the United States, Center for the Study of Race and Ethnicity in America Graduate Student Research Grant, Brown University Digital Publications Proctorship, Joukowsky Summer Research Travel Award, Brown Executive Scholars Training Program (a Brown Graduate School program)

Allyson Morgan LaForge '25 Ph.D.
American Studies
Community Fellow (a Brown Graduate School program), Interdisciplinary Opportunities Fellowship (a Brown Graduate School program)

Jennifer S. Latham '25 MPH
Public Health
American Evaluation Association George Julnes Endowed Social Betterment Conference Award

Courtney Ann Lau '25 Ph.D.
Theatre Arts and Performance Studies
Deans' Faculty Fellowship
(Brown University), Interdisciplinary
Opportunities Fellowship
(a Brown Graduate School program)

Mekenna Ledbetter '24 MPH
Public Health
Delta Omega Honorary Society
in Public Health, Naval Helicopter
Association Scholarship

Morgan Elizabeth Lee '25 Sc.M.
Physics
NSF Graduate Research Fellowship

Joseph Matthew Leszczynski '25 MPH
Public Health
Research Matters (a Brown
Graduate School program)

Romayne de Oliveira Lima '25
Executive Master
Business Administration
IE Brown Executive MBA
Dean's Scholarship

Lingyu Ma '24 Ph.D.
Chemistry
Open Graduate Education Program
(a Brown Graduate School program)

Doha Walid Maaty '25 MPH
Public Health
New England Public Health Training
Center Health Equity Award, Swearer
Center for Public Service Engaged
Research Mini-Grant

Fosca Maddaloni '25 Ph.D.
History of Art and Architecture
Deans' Faculty Fellowship
(Brown University), American
Ceramic Circle Grant, Renaissance
Society of America Samuel H. Kress
Research Fellowship in Renaissance
Art History, China Initiative Pre-
Dissertation Research Award,
Robert Gale Noyes Graduate
Fellowship, Mary L.S. Downes Fund
Endowed Fellowship, Research
Mobility Fellowship (a Brown
Graduate School program)

Ruchi Mahadeshwar '25 Ph.D.
Economics
NSF Graduate Research Fellowship

Akashleena Mallick '25 MPH
Public Health
Research Matters (a Brown
Graduate School program)

Julia Marie Marks '25 Sc.M.
Medical Physics
Brown Executive Scholars
Training Program (a Brown
Graduate School program)

Sam Whitman McGrath '25 A.M., '25
Sc.M., '25 Ph.D.
Philosophy, Cognitive Science
Open Graduate Education Program
(a Brown Graduate School program)

Lucy Anne McInerney '25 Ph.D.
Classics
Brown Executive Scholars
Training Program (a Brown
Graduate School program)

Remy Yael Meir '25 Ph.D.
Neuroscience
Ruth L. Kirschstein Predoctoral
Individual National Research
Service Award

Alexsandro da Rosa Menez '25 Ph.D.
Portuguese and Brazilian Studies
J.M. Stuart Fellow at the John Carter Brown Library, Research Mobility Fellowship (a Brown Graduate School program)

Marquisele Mercedes '25 Ph.D.
Behavioral and Social Health Sciences
Presidential Scholar (Brown University), Brown-Wheaton Faculty Fellowship, Society for the Study of Social Problems Racial/Ethnic Minority Graduate Fellowship, School of Public Health Nora Kahn Piore Award (a University departmental honor), Swearer Center Engaged Research Mini-Grant, San Francisco State University Paul K. Longmore Institute on Disability Emerge Fellowship

Robben Ellis Migacz '24 Ph.D.
Engineering
Simon Ostrach Fellowship (Brown University)

Farha Jesmin Mithila '24 Ph.D.
Molecular Biology, Cell Biology, and Biochemistry
Research Matters (a Brown Graduate School program)

Gabriel Monteiro Da Silva '24 Ph.D.
Molecular Biology, Cell Biology and Biochemistry
Blavatnik Family Fellowship (Brown University)

Erin Mae Morissette '25 Ph.D.
Physics
National Defense Science and Engineering Graduate Fellowship

Manuel Fernando Moscoso Rojas '25 Ph.D.
Political Science
Abdul Latif Jameel Poverty Action Lab Research Grant, Fulbright-Colciencias Scholarship

Miles Alexander Mundy '25 Ph.D.
Pathobiology
Brown Respiratory Research Training Program, Ruth L. Kirschstein Predoctoral Individual National Research Service Award

Isabella Rita Nadeau '25 MPA
Public Affairs
Watson Institute for International and Public Affairs Director's Fellowship

Troy L. Nash '25 MPH
Public Health
Public Health Impact Award (a University departmental award)

Bryan Natividad '25 Sc.M.
Data Science
Open Graduate Education Program (Brown University)

Michael Frederick Neubauer '25 Ph.D.
Economics
Interdisciplinary Opportunities Fellowship (a Brown Graduate School program)

Jiarui Nie '25 Ph.D.
Biomedical Engineering
Association for Research in Vision and Ophthalmology Retina Research Foundation Joseph M. and Eula C. Lawrence Travel Grant

Dhari Mathew Noel '25 MFA
Playwriting
Adele Kellenberg Seaver Fellowship in Creative Writing

Sebastian Novoa '25 Sc.M.
Innovation Management and Entrepreneurship
New Venture Award (School of Engineering Award)

Ugoji Chinweotito Nwanaji-Enwerem '25 A.M.
Behavioral and Social Health Sciences
Delta Omega Honorary Society in Public Health

Luvuyo Equiano Nyawose '25 A.M.
Modern Culture and Media
Edward Guiliano '72 Global Graduate
Fellowship (Brown University),
Brown Arts Institute Bell Gallery
Exhibitions Proctorship
Oliver Salvatore O'Neill '25 MAT
Education: Social Studies
Brown University Urban
Education Fellowship
Ryan Scott O'Rourke '25 Ph.D.
Pathobiology
Open Graduate Education
Program (Brown University)
Hyesung Oh '24 Ph.D.
Health Services Research
Brown-Wheaton Faculty Fellowship
Sarah Leah Pearlman Shapiro '25 Ph.D.
History
Deans' Faculty Fellowship
(Brown University), Interdisciplinary
Opportunities Fellowship
(a Brown Graduate School program)
Max Timothy Boyd Peers '25 Ph.D.
Archaeology and the Ancient World
Brown Executive Scholars Training
Program (a Brown Graduate School
program), Social Sciences and
Humanities Research Council of
Canada Doctoral Fellowship
Regina Pieck Azuara '24 Ph.D.
Hispanic Studies
Community Fellows (a Brown
Graduate School program)
Katherine Eileen Preston '25 Ph.D.
English
Interdisciplinary Opportunities
Fellowship (a Brown Graduate
School program)

Tsam Kiu Pun '25 Sc.M., '25 Ph.D.
Biomedical Engineering,
Computer Science
Robert J. and Nancy D. Carney
Institute for Brain Science
Interdisciplinary Training in
Computational, Cognitive and
Systems Neuroscience Program
Lucy Qin '25 Ph.D.
Computer Science
NSF Graduate Research Fellowship
Kamila Radjabova '25 MPH
Public Health
Delta Omega Honorary
Society in Public Health
Daniele Pasquale Razionale '25 Sc.M.
Earth, Environmental
and Planetary Sciences
NASA Fellowship
Timothy Donald Rehm '25 Ph.D.
Physics
Galkin Foundation Fellowship,
Forrest Award, NASA Rhode Island
Space Grant
Fatima Rezaie '24 MPA
Public Affairs
Watson Institute for International
and Public Affairs Director's
Fellowship, Watson Institute for
International and Public Affairs Best
Policy-in-Action Project Award
Irene Rihuete Varea '25 A.M.
Modern Culture and Media
Open Graduate Education
Program (Brown University)
Alexia Rojas '25 Sc.M.
Earth, Environmental
and Planetary Sciences
Research Matters (a Brown
Graduate School program)

Heather Le Ann Robles '25
Executive Master
Business Administration
Forté Foundation Women
in Business Fellowship

Sebastian Rueda '25 Ph.D.
Chemistry
Vince Wernig Fellowship
(a University departmental award)

Peter Saghy '25 Ph.D.
Chemistry
Chancellor Stephen Robert
Fellowship, Vince Wernig Fellowship
(a University departmental honor),
William T. King Prize (a University
departmental award)

Sertac Kaya Sen '25 Ph.D.
Anthropology
NSF Graduate Research Fellowship

Hannah S. Shabtian '25 Sc.M.
*Earth, Environmental
and Planetary Sciences*
NSF Graduate Research Fellowship

Katharine Harper Shalloe '25 Ph.D.
Modern Culture and Media
Marie J. Langlois Dissertation Prize
(a University departmental award)

Haoyu Sheng '25 Sc.M., '25 Ph.D.
Economics, Computer Science
Open Graduate Education
Program (Brown University)

Yu-Cheng Shih '24 Ph.D.
History
Henry-Luce Foundation/American
Council of Learned Society Program
in China Studies Pre-Dissertation
Travel Grant, Esherick-Ye Family
Foundation Doctoral Research
Fellowship, Peter Green Fellowship
(a University departmental award),
Taiwan Ministry of Education
Government Scholarship, Global
Mobility Research Fellowship
(a Brown Graduate School award),
Institute at Brown for Environment
and Society Graduate Research
Award, Institute of Spatial Structures
in the Social Sciences Graduate
Student Paper Prize of GIS Analysis,
Joukowsky Summer Research
Travel Award

Yunyu Shu '24 Ph.D.
Economics
Global Mobility Research Fellowship
(a Brown Graduate School award)

Dawei Si '24 Ph.D.
Chemistry
Open Graduate Education
Program (Brown University)

Sophia Devi Singh '25 Sc.M.
Physics
Online Master of Public Health
Academic Excellence Award
(a University departmental honor)

Jae-Young Son '24 Ph.D.
Psychology
NSF Graduate Research Fellowship,
Presidential Award for Excellence
in Teaching, Carney Institute for
Brain Science Graduate Award
(Brown University)

Victoria Rose St. Amand '25 Ph.D.
*Molecular Biology, Cell Biology
and Biochemistry*
Oliver Cromwell Gorton Arnold
Biological Pre-Doctoral Fellowship
Leigh Carlisle Taylor '24 MPH
Public Health
Delta Omega Honorary
Society in Public Health
Christian Joseph Tejeda '24 MPH
Public Health
School of Public Health Honors
Scholarship Award (a University
departmental award), David A.
Winston Health Policy Scholarship,
American College of Healthcare
Executives Albert W. Dent Graduate
Student Scholarship
Pamudu Mayanthika
Tennakoon '25 A.M.
Anthropology
Open Graduate Education Program
(Brown University), Brown Executive
Scholars Training Program (a Brown
Graduate School program)
Noah Daniel Tetenbaum '25 Ph.D.
Religious Studies
Deans' Faculty Fellowship
(Brown University), Brown Executive
Scholars Training Program
(a Brown Graduate School program)
Lillian Tsay '25 Ph.D.
History
Fulbright-Hays Fellowship
Munachimso Ugochukwu
Ugoh '25 MPH
Public Health
Health Equity Scholar (Brown
University), Research Matters
(a Brown Graduate School program)

Eduardo Ventilari Sodré '25 Sc.M.
Mathematics
Chancellor Stephen Robert
Fellowship, Chandler O. Meyer
Fellowship (Brown University)
Michael Oliver Vogel '25 MPA
Public Affairs
Men's Club Soccer Ivy
League Championship
Xinyi Wang '25 Sc.M.
Data Science
Brown University Band
Walter Axelrod Award
Esther Mae Webber '25 A.M., '25 Ph.D.
Chemistry
Brown University Student Conduct
Board Member
Estela Morais Westphalen '25 MPA
Public Affairs
Graduate Student Contribution
to Community Life Award
Alexandra Marina Wong '25 Ph.D.
Computational Biology
Beth Lisa Feldman Prize in Children's
Literature (Brown University)
Stephanie Yin Ning Wong '25 Ph.D.
History
Fulbright-Hays Doctoral Dissertation
Research Abroad Program
Fellowship, Fulbright García-Robles
Open Study/Research Award,
University of Wisconsin Center
for Design and Material Culture
Fellowship, Women's Classical
Caucus Professional Equity Award,
China Initiative Graduate Research
Award (Brown University)
Chengye Addison Wu '25 Sc.M.
*Innovation Management
and Entrepreneurship*
Presidential Scholar
(Brown University)

Yue Wu '25 Sc.M.
Applied Mathematics
Howard and Jan Swearer
Graduate Fellowship

Amel Naima Zeroug '25 A.M.
History
Chair's Fellowship
(a University departmental award)

Sirui Zhang '25 MPH
Public Health
Delta Omega Honorary
Society in Public Health

Zhiyu Zhang '25 A.M.
Design Engineering
MIT AI Filmmaking Hackathon
Best Visual Award

Xiner Zhao '25 Sc.M.
Data Science
Nelson Center for
Entrepreneurship Breakthrough
Lab (Brown University)

Faculty Recognition

AWARDS FOR EXCELLENCE
IN SCHOLARSHIP

Emily Gadbois
*Assistant Professor of Health
Services, Policy and Practice*
Dean's Award for Excellence
in Community Engagement

Jennifer Nuzzo
*Director of the Pandemic Center,
Professor of Epidemiology*
Presidential Faculty Award,
Spring 2025

Arman Oganisian
Assistant Professor of Biostatistics
Dean's Award for Excellence
in Research Collaboration

Massimo Riva
*Professor of Italian Studies,
Coordinator of the Virtual Humanities
Lab, Affiliated Professor of Modern
Culture and Media*
Presidential Faculty Award, Fall 2024

Yashaswini Singh
*Assistant Professor of Health
Services, Policy and Practice*
Outstanding Dissertation
Award, AcademyHealth

Shufang Sun
*Assistant Professor of Behavioral and
Social Sciences, Assistant Professor
of Psychiatry and Human Behavior*
The Barbara Smith and Jewell E.
Horvat Early Career Award for
Research on LGBTQ Individuals
of Color
Early Career Award for Excellence in
Counseling Health Psychology
Early Career Research
Achievement Award

AWARDS FOR EXCELLENCE
IN TEACHING

Ronald E. Aubert
Professor of the Practice of Health Services, Policy and Practice
Hazeltine Citation

Amit Basu
Professor of Chemistry
Karen T. Romer Award for Excellence in Advising

Donghyun Danny Choi
Assistant Professor of Political Science
Henry Merritt Wriston Fellowship

Erica Durante
Associate Professor of Hispanic Studies
Karen T. Romer Award for Excellence in Advising

Emily Hipchen
Senior Lecturer in English
John Rowe Workman Award for Excellence in Teaching in the Humanities

William Holmes '13 Ph.D.
Senior Lecturer in Biology; Senior Lecturer in Molecular Biology, Cell Biology and Biochemistry
Elizabeth Leduc Award for Excellence in Teaching in the Life Sciences

Jaclyn Hughto
Associate Professor of Epidemiology, Associate Professor of Behavioral and Social Sciences
Dean's Award for Excellence in Mentoring

Daniel Ibarra
Manning Assistant Professor of Earth, Environmental and Planetary Sciences and Environment and Society
Henry Merritt Wriston Fellowship

Nell Lake '97 A.M., '22 Ph.D.
Lecturer in English
Dean's Award for Excellence in Teaching

Louise Manfredi
Associate Professor of the Practice, Engineering
Dean's Award for Impact in Diversity, Equity and Inclusion in Teaching and Advising in Engineering

Ananda Martin-Caughey
Assistant Professor of Sociology
Henry Merritt Wriston Fellowship

Shilo McBurney
Assistant Professor of Epidemiology
Dean's Award for Excellence in Classroom Teaching

Jesse Morin '11 Ph.D.
Lecturer in Chemistry
Dean's Award for Excellence in Teaching

Alejandra Rosenberg Navarro
Assistant Professor of Hispanic Studies
Henry Merritt Wriston Fellowship

Bobby Pakzad-Hurson
Jonathan M. Nelson Assistant Professor of Economics and Entrepreneurship
Henry Merritt Wriston Fellowship

Christopher Rose
Professor of Engineering
Karen T. Romer Award for Excellence in Advising, Tau Beta Pi Dedicated Faculty Award

Malte Schwarzkopf
Eliot Horowitz Assistant Professor of Computer Science
Philip J. Bray Award for Excellence in Teaching in the Physical Sciences

Laura Snyder
Senior Lecturer in Education
Karen T. Romer Award for Excellence in Advising

Ian Y. Wong
Associate Professor of Engineering, Associate Professor of Pathology and Laboratory Medicine
Dean's Award for Excellence in Mentoring in Engineering

Lauren Yapp
Lecturer in Urban Studies
William G. McLoughlin Award
for Excellence in Teaching in
the Social Sciences

Roberto Zenit
*Royce Family Professor of Teaching
Excellence, Professor of Engineering*
Dean’s Award for Excellence
in Teaching in Engineering

AWARDS FOR RESEARCH
ACHIEVEMENT, 2024-25

Elizabeth Aston
*Associate Professor of
Behavioral and Social Sciences*
2025 SEED Award

Peter Belenky
*Associate Professor of Molecular
Microbiology and Immunology*
2025 Richard B. Salomon Faculty
Research Award

Ugur Cetintemel
*Khosrowshahi University Professor of
Computer Science*
2025 SEED Award

Elyse Couch
*Assistant Professor of Health
Services, Policy and Practice*
2025 Richard B. Salomon
Faculty Research Award

Kareen Coulombe
Associate Professor of Engineering
2024-25 Hazeltine Innovation Award

Becci Davis
Lecturer in Visual Art
2025 Richard B. Salomon Faculty
Research Award

Lisa DiCarlo ’97 A.M., ’01 Ph.D.
Senior Lecturer in Sociology
2025 Richard B. Salomon Faculty
Research Award

John Philip Donoghue ’79 Ph.D.
*Henry Merritt Wriston Professor of
Neuroscience, Professor of Engineering*
Distinguished Research Achievement
Award, Life Sciences and
Public Health

Andrea Flores ’11 A.M., ’15 Ph.D.
*Vartan Gregorian Assistant
Professor of Education*
Meenakshi Narain Excellence
in Research Mentoring Award

Katharina Galor ’96 Ph.D.
*Hirschfeld Senior Lecturer
in Judaic Studies*
2025 Richard B. Salomon
Faculty Research Award

Jason Gantenberg ’22 Ph.D.
*Assistant Professor of the
Practice of Epidemiology*
2025 SEED Award

William Goedel ’20 Ph.D.
Assistant Professor of Epidemiology
Brown Faculty Fellowship

Loukas Gouskos
Assistant Professor of Physics
2025 SEED Award

Bonnie Honig
*Nancy Duke Lewis Professor
of Modern Culture and Media
and Political Science*
2025 Richard B. Salomon
Faculty Research Award

Stephen Houston
*Dupee Family Professor of Social
Science, Professor of Anthropology,
Professor of History of Art
and Architecture*
Distinguished Research
Achievement Award, Humanities
and Social Sciences

Robert Hurt
Professor of Engineering
2024-25 Hazeltine Innovation Award

Daniel E. Ibarra <i>Manning Assistant Professor of Earth, Environmental and Planetary Sciences and Environment and Society, Assistant Professor of Engineering</i> Early Career Research Achievement Award, Physical Sciences	Benjamin McDonald <i>Assistant Professor of Chemistry</i> 2025 SEED Award
Mark Johnson <i>Professor of Biology</i> 2025 SEED Award	Stephen McGarvey <i>Professor of Epidemiology</i> Franz Boas Distinguished Achievement Award
Ieva Jusionyte <i>Watson Family University Associate Professor of International Security and Anthropology</i> 2025 Richard B. Salomon Faculty Research Award	Jennifer Merrill <i>Associate Professor of Behavioral and Social Sciences</i> 2025 SEED Award
George Em Karniadakis <i>Charles Pitts Robinson and John Palmer Barstow Professor of Applied Mathematics</i> Distinguished Research Achievement Award, Physical Sciences	Helina Metaferia <i>Assistant Professor of Visual Art</i> 2025 Richard B. Salomon Faculty Research Award
Jonghwan Lee <i>Associate Professor of Engineering, Assistant Professor of Brain Science</i> 2025 SEED Award	Daniel Mittleman <i>Professor of Engineering</i> 2024-25 Hazeltine Innovation Award
Jung-Eun Lee <i>Associate Professor of Earth, Environmental, and Planetary Sciences</i> 2025 SEED Award	Christopher I. Moore <i>Professor of Neuroscience, Professor of Brain Science</i> 2025 SEED Award
Adam K. Lewkowicz <i>Assistant Professor of Obstetrics and Gynecology</i> Early Career Research Achievement Award, Hospital-Based Research Faculty	Vincent Mor <i>Florence Pirce Grant University Professor of Health Services, Policy and Practice</i> Sigma Xi, The Scientific Research Honor Society
Mark Lurie <i>Professor of Epidemiology</i> 2025 SEED Award	Rich Morales <i>Professor of the Practice, Engineering</i> 2024-25 Hazeltine Innovation Award
Louise Manfredi <i>Associate Professor of the Practice, Engineering</i> 2024-25 Hazeltine Innovation Award	Mandar Naik <i>Assistant Professor of Molecular Biology, Cell Biology and Biochemistry (Research)</i> 2025 SEED Award
	Nicola Neretti '99 Sc.M., '01 Ph.D. <i>Associate Professor of Molecular Biology, Cell Biology, and Biochemistry</i> 2025 SEED Award
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Domenico Pacifici
*Associate Professor of Engineering,
Associate Professor of Physics*
2024-25 Hazeltine Innovation Award

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*Briger Family Distinguished Associate
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and Psychological Sciences*
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Assistant Professor of Engineering
2025 SEED Award

Jacob Rosenstein '05
Associate Professor of Engineering
2025 SEED Award

Brian Sheldon
Professor of Engineering
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*Manning Assistant Professor
of American Studies*
Early Career Research
Achievement Award, Humanities
and Social Sciences

Anita Shukla
*Elaine I. Savage Professor
of Engineering*
2025 Richard B. Salomon Award

Carlos Giovanni Silva-García
*Assistant Professor of Molecular
Biology, Cell Biology and Biochemistry*
2025 SEED Award

Shufang Sun
*Assistant Professor of Behavioral and
Social Sciences, Assistant Professor
of Psychiatry and Human Behavior*
Early Career Research
Achievement Award, Life
Sciences and Public Health

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*Director of the Brown Center for
Digital Health, Thomas J. Watson
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of Engineering*
Co-Innovator of the Year,
Brown Technology Innovations

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*Professor of Health Services, Policy
and Practice and of Biostatistics*
2025 SEED Award

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Meenakshi Narain Excellence
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Graduate School Faculty Award
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Achievement Award, Hospital-
Based Research Faculty

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Achievement Award, Life
Sciences and Public Health

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and Laboratory Medicine*
2025 SEED Award

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Professor of Sociology*

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*Howard M. Reisman Assistant
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*Pablo J. Salame Goldman
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and Political Economy*

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Rebecca Hubbard
*Carl Kawaja and Wendy Holcombe
Professor of Public Health*

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*Manning Assistant
Professor of Epidemiology*

Allan Just '05
*Nazareth-Ferguson Family University
Associate Professor of Public Health*

Şebnem Kalemli-Özcan
*'97 A.M., '00 Ph.
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Spencer Kwon
*Michael Wu Assistant
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Levinger Family Professor of Pediatrics

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*Lawrence A. Rand and Tiina Smith
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of Computer Science

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LFZ Assistant Professor
of Applied Mathematics

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Donna McGraw Weiss and Jason
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Microbiology and Immunology

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Computer Science and Data Science

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Michael Targoff Professor
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Professor of Mathematics

Felipe Valencia Caicedo '06, '11 A.M.
Dean's Assistant Professor of
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Rebecca Weitz-Shapiro
Royce Family Associate Professor of
Teaching Excellence in Political Science

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Chaire d'Excellence,
Université d'Aix-Marseille

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Professor of the Practice of Health
Services, Policy and Practice
2025 McKnight Pinnacle Award,
Thought Leader

Keisha Blain
Professor of Africana Studies,
Professor of History
Dan David Prize

Christine Breiner
Associate Professor of Mathematics
Simons Fellow

Lucas Caretta
Howard M. Reisman Assistant
Professor of Engineering
CAREER Award, National
Science Foundation

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Sarah and Joseph, Jr. Dowling
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Ruttenberg Family Director of the
Center for the Study of Race and
Ethnicity in America
American Academy of
Arts and Sciences

Kim Cobb
Director of the Institute at Brown for
Environment and Society, Professor
of Environment and Society and Earth,
Environmental and Planetary Sciences
American Academy of Arts
and Sciences

Anthony Cokes
Professor of Modern
Culture and Media
MacArthur Fellowship

<p>Kwame Dawes <i>Professor of Literary Arts</i> Poet Laureate of Jamaica American Academy of Arts and Sciences</p>	<p>Javier Gomez Serrano <i>Associate Professor of Mathematics</i> Simons Fellow Institute of Advanced Study, Princeton University</p>
<p>John Diamond <i>Ford Foundation Professor of Sociology and Education Policy</i> American Academy of Arts and Sciences</p>	<p>Yannis Hamilakis <i>Joukowsky Family Professor of Archaeology and Professor of Modern Greek Studies</i> Getty Residential Scholar Guggenheim Fellowship</p>
<p>Jennifer Eaton <i>Associate Professor of Obstetrics and Gynecology</i> American Society for Reproductive Medicine STAR Award</p>	<p>Greg Hirth '87 Sc.M., '91 Ph.D. <i>Vice President for Research, Professor of Earth, Environmental and Planetary Sciences</i> National Academy of Sciences American Academy of Arts and Sciences</p>
<p>Yul Ejnes '82, '85 M.D. <i>Clinical Professor of Medicine</i> Alfred Stengel Memorial Award for Outstanding Service, American College of Physicians</p>	<p>Leigh Hochberg '90 <i>L. Herbert Ballou University</i> <i>Professor of Engineering, Professor of Brain Science</i> Sean M. Healey International Prize for Innovation in ALS</p>
<p>Karen Fischer <i>Louis and Elizabeth Scherck</i> <i>Distinguished Professor of the Geological Sciences</i> American Academy of Arts and Sciences</p>	<p>Ashish Jha <i>Dean of the School of Public Health; Professor of Health Services, Policy and Practice</i> 2024 Great Immigrant, Carnegie Corporation of New York American Academy of Arts and Sciences</p>
<p>Bess Frost <i>Professor of Molecular Biology, Cell Biology and Biochemistry</i> 2025 Rainwater Prize for Innovative Early-Career Scientist</p>	<p>Jeremy Kahn <i>Professor of Mathematics</i> Simons Fellow</p>
<p>Stuart Geman <i>James Manning Professor of Applied Mathematics</i> Engineering, Science and Technology Emmy Award</p>	<p>George Karniadakis <i>Charles Pitts Robinson and John Palmer Barstow Professor of Applied Mathematics, Professor of Engineering</i> American Academy of Arts and Sciences</p>
<p>David Gifford <i>Clinical Associate Professor of Health Services, Policy and Practice, Clinical Associate Professor of Medicine</i> 2025 McKnight Pinnacle Award, Industry Ally</p>	

Brendan Keith
*Morton E. Gurtin Assistant
Professor of Applied Mathematics*
Sloan Foundation Fellowship

Eric Larson
Assistant Professor of Mathematics
Sloan Foundation Fellowship

Brandon Marshall
Professor of Epidemiology
Rhode Island Chair of the
Opioid Settlement Agreement
Advisory Committee

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*Robin Chemers Neustein
Professor of Biomedicine*
Elected Fellow of the American
Association for the Advancement
of Science

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Associate Professor of East
Asian Studies*
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Societies Fellowship

Jennifer Nuzzo
Professor of Epidemiology
American Academy
of Arts and Sciences

Jason Protass
Associate Professor of Religious Studies
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Thomas Roberts
*Professor of Ecology, Evolution
and Organismal Biology*
Elected Fellow of the American
Association for the Advancement
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*Professor of Engineering,
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Award, Institute of Electrical and
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Professor of Economics*
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Clinician Educator*
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