Commencement

NORTHEASTERN UNIVERSITY

18 98

LVX VERITAS VIRTVS
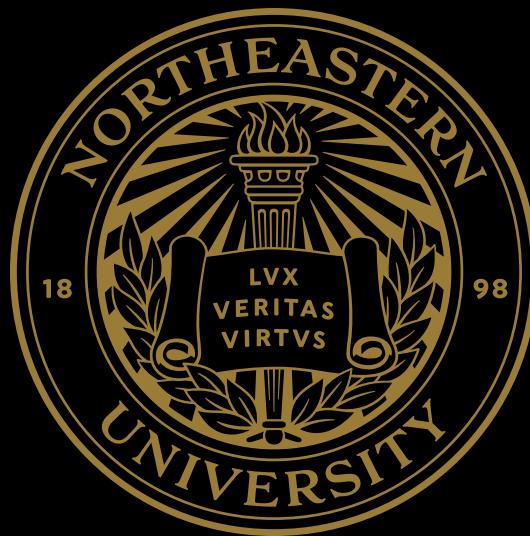
7 MAY 2023

CONTENTS

This program is for ceremonial purposes only and is not to be considered an official confirmation of degree information. It contains only those details available at the publication deadline.

We ask those in attendance to kindly silence their electronic devices and to remain in their seats until the platform party has left the stage and the graduate recessional has finished.

THE HISTORY OF NORTHEASTERN

Founded in 1898, Northeastern is a global research university and the recognized leader in experiential learning. Despite the university's current preeminence, Northeastern had modest origins.

At the end of the 19th century, immigrants and first-generation Americans constituted more than half of Boston's population. Chief among the city's institutions committed to helping these people improve their lives was the Boston YMCA. The YMCA became a place where young men gathered to hear lectures on literature, history, music, and other subjects considered essential to intellectual growth.

In response to the enthusiastic demand for these lectures, the directors of the YMCA organized the "Evening Institute for Young Men" in May 1896. Frank Palmer Speare, a well-known teacher and high-school principal with considerable experience in public schools, was hired as the institute's director. Two years later, under Speare's direction, the YMCA advertised the creation of the "Department of Law of the Boston YMCA," and on October 3, 1898, Robert Gray Dodge taught the first class. The program, an immediate success, marked the birth of Northeastern University. Speare would later remark, "We started with an eraser and two sticks of chalk."

When demand for other courses grew, Speare moved to add more programs, and in 1909 the full-time day colleges began instruction. That same year, the Evening Polytechnic School announced "cooperative engineering courses," in which students would have an opportunity to apply classroom knowledge in the workplace—the beginning of Northeastern's signature cooperative education program.

Decades of expansion

The school continued to grow, and in 1922 the College of Business was founded. More space was needed. The university purchased the former home of the Boston Red Sox in 1929, and in 1934 the Boston architectural firm Shepley, Bulfinch, Richardson, and Abbott was awarded the contract to design Richards Hall. Using what was to become the campus signature—white brick—Shepley, Bulfinch presented plans for a neoclassical building. Opened in 1938, Richards Hall was the first building to appear on the front quadrangle.

As the campus grew, so did Northeastern's programs. In 1935, the College of Liberal Arts was added, signaling that Northeastern was on its way to becoming a major university.

When Speare stepped down as president in 1940, he was replaced by Carl Stephens Ell, dean of the College of Engineering. It was under Ell's leadership that Northeastern first admitted women to full-time day programs.

In the postwar world, Northeastern, like its peer institutions, saw a phenomenal increase in the number of people attending college. The university expanded its programs to accommodate this growing population of increasingly diverse students. In rapid succession, additional programs and colleges were established: College of Education, 1953; University College, 1960; College of Pharmacy, 1962; College of Nursing, 1964; Boston Bouvé College, 1964; College of Criminal Justice, 1967; and College of Computer Science, 1982.

This expansion of programs brought with it a need for more buildings—and land. When Ell retired as president in 1959, he was succeeded by Asa S. Knowles. Under his leadership, suburban properties in Weston, Nahant, and Burlington were acquired and the Boston campus blossomed with new buildings, including various undergraduate dormitories designed to accommodate the increasing number of residential students at what had been primarily a commuter campus.

Transforming the Boston campus

When Knowles retired in 1975, he was succeeded by Kenneth G. Ryder, who had begun his career at Northeastern as a member of the history department and had risen through the ranks to become executive vice president before his election as president. Under his leadership, the university expanded and enriched its programs, particularly in the arts and humanities, and continued to improve its facilities. Plans for the Snell Library were finalized during Ryder's tenure, and the campus was beautified. During these years, Northeastern also deepened its commitment to Boston and its neighborhoods.

In 1989, Ryder stepped down as the fourth president of the university. He was succeeded by John A. Curry, Northeastern's executive vice president and its first alumnus to become president. With President Curry in charge, the university embarked on a series of ambitious undertakings, including a new science and engineering research center, a state-of-the-art classroom building, a recreation complex, and several new graduate and undergraduate programs.

To support these new ventures, Curry led Northeastern in a successful fundraising campaign. His years of leadership also featured significant restructuring as the university prepared to enter its second century. In June 1996, after four decades of service, Curry retired from Northeastern. To succeed him, the trustees elected Richard M. Freeland as the university's sixth president.

Elevating experience

A distinguished historian and administrator, President Freeland brought to the university a renewed sense of energy and mission. His programs were designed to support his vision of Northeastern as a university that would be student-centered, practice-oriented, and urban. Northeastern developed the West Campus with architecturally acclaimed residence halls and teaching facilities for the health sciences and computer science, and added new spaces to enrich student life on campus.

When Freeland stepped down in 2006, he was succeeded by Joseph E. Aoun, an internationally known linguistics scholar. Northeastern's seventh president came from the University of Southern California, where he served as dean of the College of Letters, Arts, and Sciences. President Aoun developed an academic plan outlining the university's vision in several areas: experiential learning, global outreach, use-inspired research, urban engagement, and intellectual life. He greatly expanded global co-op opportunities. He also aligned the university's research with three worldwide imperatives—health, security, and sustainability—with a focus on interdisciplinary solutions.

A rising global profile

Under Aoun's leadership, Northeastern launched a system of campuses designed to be platforms for lifelong learning aligned with area economies. The first two opened in Charlotte, North Carolina (2011), and Seattle (2013). Three more campuses followed in San Francisco and San Jose, California (2015), and in Toronto (2016).

In 2016, Aoun led the development of a new academic plan, Northeastern 2025. The plan was a blueprint for transforming the university into a global university system—featuring networks of learners and innovators—designed to empower people to succeed in this era of unprecedented technological change. Accordingly, the university expanded the role of its global campuses to serve as platforms for learning, research, and industry partnerships. In 2019, it opened another location in Vancouver and acquired New College of the Humanities in London, now officially Northeastern University London and offering undergraduates a unique opportunity to earn a dual U.S./U.K. degree. Later in 2019, Northeastern launched a research campus in Arlington, Virginia, an addition to two existing research campuses in Nahant and Burlington, Massachusetts (formed in 1967 and 2012 respectively).

Then in January 2020, technology entrepreneur David Roux and his wife, Barbara, made an investment in the university to open the Roux Institute in Portland, Maine. The institute focuses on graduate studies and research in fields such as AI, digital engineering, and advanced life sciences, amplified by industry partnerships. It was specifically designed to be a model of how higher education can ignite economic development in regions of the country largely bypassed by the innovation economy, setting a new bar for what the global university system could achieve.

Resilience and momentum

The same revolutionary vision for global learning and discovery that inspired Northeastern 2025 infuses the university's latest academic plan, Experience Unleashed. The plan is designed to deepen the impact of Northeastern's global network by maximizing the power of experience to understand and solve the world's interconnected, ever-evolving challenges.

In 2022, the university took a significant step in realizing the potential for its global system by merging with Mills College in Oakland, California, becoming the first university with comprehensive residential campuses for undergraduate and graduate students on both U.S. coasts. Northeastern's Oakland campus is now home to Mills College at Northeastern and the Mills Institute, focused on equity, social justice, and women's leadership. Later in 2022, Northeastern announced its newest campus in Miami, with graduate education and innovation partnerships aligned with South Florida's economic growth.

Thanks to the dedication and hard work of our university community, Frank Palmer Speare's "eraser and two sticks of chalk" have evolved into one of the world's most innovative universities and a platform for significant impact. Our faculty collaborates more fluidly with experts across industry, government, and community-based organizations. Ideas and solutions can be scaled. And our students are empowered to be true global citizens, scientists, entrepreneurs, and creators—prepared to make an impact wherever they go.

PROGRAM

Presiding

Joseph E. Aoun
President of the University

Preshow

Sebastian Chávez De Silva, emcee
Executive Vice President of Student Government Association

Dance Performances
Revolve Dance Crew
New England Bhangra Club
Kaliente Dance Group
Kinematix Dance Troupe

Prelude

Processional

The audience is requested to remain seated during the processional for faculty. Upon a signal from the Chief Marshal, the audience will rise and remain standing until the completion of the national anthem.

Music provided by the Northeastern University Pep Band, Allison Betsold, conductor; Northeastern University Wind Ensemble, Allen G. Feinstein, conductor; and Northeastern University Choral Society, Katherine Chan, director.

Musical and dance performances produced by Shams Ahmed, '13.

Majestic Brass
Eric Berlin, *trumpet*
Greg Spiridopoulos, *trombone*
Takatsugu Hagiwara, *tuba*
Whitacre Hill, *horn*
Richard Watson, *trumpet*

We ask those in attendance to silence their electronic devices.

GRADUATE CEREMONY

FENWAY PARK, BOSTON
TEN O'CLOCK

The National Anthem
Veena Vyza
D'Amore-McKim School of Business

The audience is requested to join in singing the first stanza.

Commencement Prayer
An Invocation by:

Alexander Levering Kern
Executive Director, Center for Spirituality, Dialogue, and Service

Student Oration
Kristine Nnemka Umeh
Khoury College of Computer Sciences

Conferring of Honorary Degrees
AUTHORIZATION OF THE BOARD OF TRUSTEES
Richard A. D'Amore
Chair, Board of Trustees

INTRODUCTION OF RECIPIENT
Degree Recipient
The Honourable Chrystia Freeland, P.C, M.P.

Commencement Address
The Honourable Chrystia Freeland, P.C, M.P.

Conferring of Degrees
Joseph E. Aoun
President of the University

Degrees in Course

David Madigan
Provost and Senior Vice President for Academic Affairs

College of Arts, Media and Design
Elizabeth Hudson
Dean

D'Amore-McKim School of Business
Emery Trahan
Interim Dunton Family Dean

Khoury College of Computer Sciences
Elizabeth D. Mynatt
Dean

College of Engineering
Gregory Abowd
Dean

Bouvé College of Health Sciences
Carmen Sceppa
Dean

College of Science
Hazel Sive
Dean

College of Social Sciences and Humanities
Uta G. Poiger
Dean

Presentation by the Alumni Association

Paresh Kumar, '13, '14

Alma Mater

Northeastern University Choral Society

Musical Performance

The Nor'easters
Chinma Nnadozie-Okananwa
Northeastern University Pep Band
Northeastern University Wind Ensemble
Commencement Rock Band
Northeastern University Choral Society
Kinematix Dance Troupe
Revolve Dance Crew
Kaliente Dance Group
NU Rangila
New England Bhangra Club
Eon Dance Troupe
Northeastern University Dance Team

Recessional

All Hail Northeastern
Northeastern University Pep Band

The audience is requested to remain seated during the recessional.

COMMENCEMENT SPEAKER

The Honourable Chrystia Freeland, P.C., M.P
Doctor of Public Service

As one of Canada's most influential leaders, Deputy Prime Minister Chrystia Freeland has devoted her extraordinary talent and intellect to advancing human rights and justice by strengthening alliances among those nations committed to democracy.

Combining her core ideals with a remarkable capacity to get things done, Freeland has been entrusted by Prime Minister Justin Trudeau with a leadership role on some of his government's most pressing files.

Since the election of Canada's Liberal government in 2015, Freeland has held the roles of minister of international trade and minister of foreign affairs, before being named deputy prime minister and minister of intergovernmental affairs in 2019. In 2020, she was appointed minister of finance—the first woman to hold that role.

As deputy prime minister and minister of intergovernmental affairs, Freeland led Canada's response to the COVID-19 pandemic, and since her appointment as minister of finance, she has introduced Canada's first national system of affordable early learning and child care. She also delivered the largest investments in Canadian history to build the country's clean economy.

The impact of Freeland's leadership has reverberated beyond Canada's borders. As trade minister, she oversaw the successful negotiation of Canada's historic free trade agreement with the European Union, and as minister of foreign affairs, she led the renegotiation of the North American Free Trade Agreement with the United States and Mexico.

As foreign minister, Freeland earned international acclaim for her unyielding opposition to authoritarian regimes. She has confronted world leaders on issues such as the rights of ethnic minorities and free elections. As deputy prime minister and minister of finance, she is at the forefront of coordinating the Canadian government's robust opposition to Russia's invasion of Ukraine.

In 2018, Freeland was recognized by *Foreign Policy* magazine as its Diplomat of the Year, as well as by the German nonprofit Atlantik-Brücke, which awarded her its Eric M. Warburg Award for achievements in strengthening transatlantic ties. In 2020, Freedom House presented her with its Mark Palmer Prize in recognition of her work in championing democracy and human rights.

The same qualities that have characterized her leadership in government enabled Freeland to build a successful first career as an esteemed journalist and author.

Educated first at Harvard University and then as a Rhodes Scholar at Oxford University, Freeland became a Ukraine-based correspondent for the *Financial Times*, *The Washington Post,* and *The Economist*. She served as Moscow bureau chief, and later deputy editor and United States managing editor of the *Financial Times*, before becoming managing director and editor of consumer news for Thomson Reuters prior to her 2013 entry to politics.

Her second book, *Plutocrats: The Rise of the New Global Super-Rich and the Fall of Everyone Else,* was an international bestseller and won the Lionel Gelber Prize and Canada's National Business Book Award.

DEGREES IN COURSE

Conferral Dates   December 17, 2022

                                                April 29, 2023

                                                August 26, 2023

This program is for ceremonial purposes only and is not to be considered an official confirmation of degree information. It contains only those details available at the publication deadline.

Degrees are awarded from the following colleges:

College of Arts, Media and Design

D'Amore-McKim School of Business

Khoury College of Computer Sciences

College of Engineering

Bouvé College of Health Sciences

College of Science

College of Social Sciences and Humanities

BOUVÉ COLLEGE OF HEALTH SCIENCES

Doctor of Nursing Practice

Samuel M. Babchuck

Catherine Anna Benacchio

Nicole Danielle Blanchette

Clara Chekanov Breen

Ziporah Devorah Brown

Elizabeth Ellen Covert

Michele Theresa DeCarlo

Alison Kali Dumart

Meredith Patricia Durham

Zachary Hanks Dyer

Alicia Espinola

Jessica Frates

Brandon David Gomes

Colleen Elizabeth Gonzalez

Kelsey Marie Goodman

Amber Marie Gross

Allison Elizabeth Johnson

Nathan Kozlowski

Lauren Marie Lachance

Ariane Ellen Leuenberger

Gabrielle Mary Mazza

Kristina Mary McCann

Maria Gentile McCarthy

Wendy Gail Moan

Theresa Ann Morris

Emma Kaitlyn Piwowarski

Kathryn M. Ravenola

Hailee Nicole Ritcey

Jared Rose

McKenzie Louis Samuelson

Bettina Rose Tassone

Jessica Leigh Tocco

Viet Minh Hoang Vo

Jillian Mary Wool

Jane Thomas Worrell

Doctor of Pharmacy

Racheal S. Ahimbisibwe

Amanda Nimoh Amoh

Colette Valerie Biro

Allison Nicole Burke

Jennifer Josiana Cecili

Hyun Jean Cho

Lydia Shuang-yan Chung

Siran Cinar

Lauren DePietri

Alyson Nicole DeRosa

Pauline Esguerra

Caroline Evans

Zachary Raymond Ferrera

Kristina Nicole Fontaine

Courtney Isabella Fu

Yakun Fu

Sakura Ana Gandolfo

Tyler William Girard

Yeji Go

Charlene Li Guo

Sarah Xin Yin Ho

Reshana Nayuri Homma

Kelly Hong

Christine Hwang

Jimin Hwang

Alba Alison Ilia

Christy Anne Ilia

Ryan Sunghun Ji

Qianru Jing

Bo Yoon Kang

Hannah Kang

Karli Julia Kaye

Mehar Khan

Ellison Kyo-Jin Kim

Keun Young Kim

Stephanie Kim

Kalina Qiu Ju Korzec

Robert Christopher Koziol

Felix Martin Lacouture

Eugene Lee

Jennifer Mikyung Lee

Joon Seok Lee

Kyle H. Lee

Shania Cassie Lee

Caitlyn Leonard

Jiaqi Li

Samantha Grace Li

Amy Hahn Liu

Ching-Ping Liu

Morgan Ling Loh

Kaitlin Jessica Ma

Justin Robert Malacaria

Kelly Elizabeth McBride

Macy Michelle Ruth Mingus

Evgeniya Miroshnik

Sung Jun Moon

Morgan Rosemarie Napier

Giang Ngoc Truc Nguyen

Thy Quoc Mai Nguyen

Hayley Taylor O'Connell

Hanna Sei Park

Jiye Park

Soyoon Park

Emi Patel

Riya Patel

Katelyn Nichole Reardon

Kaden Shen

Noa Esther Slotky

Nicholas Han Spoleti

Austin Miller Sroczenski

Daniel Joseph Thifault

HanTing Tsai

Gabrielle Tschannen

Michael Ernesto Flores Vala

Andreas Francis Wagner

Hollis Wyman

Chuman Xie

Qitong Yang

Seungjeong Yang

Yeobin Yoon

Rita Youssef

Zixin Zeng

Meiling Zhang

Doctor of Physical Therapy

Lucas John Ackermann

Isabella Addison

Ankita Aggarwal

Olivia Allrich

Sarah Diane Bauer	Isabel Jayne Gerber
Ariane Baum	James Purayampallil Gipson
Evan Bonvino	Erica Helen Gniado
Jeremy Alvaro Breen	Samantha Elizabeth Gomes
Ariana Athena Buxman	Katherine Jane Grierson
Logan Thomas O'Neill Chaet	Sarah Elizabeth Harkins
Hana Elizabeth Chahid	Jason Jiang Harris
Emma Lillian Champagne	Kari Jane Hillesland
Heidi Inyoung Chang	Juliet Galiano Hoinkis
Sarah Chang	David Arthur Kau
Ashley Jiwoo Choi	Megan Elise Kelley
Jia Wen Choo	Brianna Yuk-Yuai Ku
Sarah Elizabeth Clayman	Alexis Autumn LaPointe
Bridgette T. Collier	Rhianna Victoria Leslie
Cilenna Colon	Peining Li
Caillian Gabriela Colquitt	Rachel Michele Luccarelli
Connor Mauricio Costales	Sydney Lauren Manning
Thomas Patrick Cunningham	Ashley Rose McCarthy
Renee Nicole Cyr	Jada Pearl Meadows
Kristen Nicole Davis	Sarah Michelle Mendenhall
Emily Rose DeBruin	Emma Ashley Metzger
Bailey Catherine Decatur	Amanda J. Meyer
Madison Shae Doherty	Andrew Lewis Miller
Shannon Elizabeth Dorsey	Mackenzie Lee Mitchell
Brooke Lande Doyle	Olivia Lindsay Montesi
Miranda Elizabeth Duffany	Soja Masaccio Moore
Berika Osaremen Egberuare	Megan Myers
Glen Ryan Enneper	Olivia Theresa Nolan
Jenna Kathryn Evans	Alice Elizabeth O'Connor
Alexa Ferranti	Rutul Rakesh Patel
Madeleine Sarah Field	Cydney Ann Pierce
Sarah Ellen Fiery	Caroline Joyce Plick
Gail Marie Galyo	Kelly Poon
Auston Joseph George	Sonia Libo Mihaela Posner

Elizabeth Jane Ray

Quincy Alisebeth Ray

Rebecca Anne Romanowicz

Giulia Gabriella Rufo

Alexandra Mae Ruszczyk

Kristin Kimiyo Sakoda

Chantal Marie Sayegh

Zachary Jay Schwarz

Denise Monica Bihag Seno

Trisha Kalpesh Sheth

Kevin Situ

Albert Kazimierz Smreczak

Ariana Grace Soldano

Larissa French Spencer

Matthias Russell Stamm

Kathleen Ann Starr

Erica Rena Su

Jasmine S. Szucs

Kristen Lauren Tabia

Angela SanMei Tzen

Mengdi Wang

Serena Wang

Emilee Marie Wargo

Emily Elizabeth Werkheiser

Elena Ruth Williamson

Nathaniel David Zakrzewski

Keyu Zhuang

Certificate of Advanced Graduate Study

Carolyn Rose Burzynski

Tara Ann Doherty

Madeline Lindsey Gorelick

Lauren Rose Hamel

Melanie Raslyn Johnson-Stubbs

Siyi Li

Anna Vanessa Marquez

Shashi Narayan Uhlmann

Kayla M. Sippin

Sam Song

Elizabeth Leigh Wilgus

Hanna Yapikhina

COLLEGE OF ARTS, MEDIA AND DESIGN

Master of Architecture

Mia Ivory Arenburg

Cameron William Aylward

Alexandria Se'Von Batiste

William Andrew Chattin

Jack Potter Dorland

Shane Matthew Duarte

Daniel Ricardo Balarezo Dudziak

Jacob Tyler Dunlap

Rebecca Lauren Eberlein

Piers Baxter Ellis

Damaris Louise Fernandez-Sierra

Molly Mao Gagnon

Jacob Fox Gansenberg

Andrea Stevenson Gomes

Nicholas Hurd

Rayhan Kabul

Pedram Keyvani

Mark Charles Lewis II

Cameron D. Meier

Soha Ayman Mohammed-Eltaher

Olivia Rose Ouellette

Milgely Lizbeth Perez Abreu

Angel Melody Pollydore

Emily Nicole Porter

Zeenah Sabbidine

Gregg Alan Schuster

Jordan Amelia Shelton

Rylee Shae Smith

Jackson Thomas Spicer

Rebecca Kathleen Tredwell

Isabella Morris Whitehill

Jennifer Michelle Wilson

Enya Jane Xu

Amera Youssef

Master of Arts

Arden Olivia Bastia
Journalism

Emma Kathryn Casali
Journalism

Alessandro Clemente
Journalism

Benjamin John Edward Crawley
Journalism

Ryan Nicholas Di Corpo
Journalism

Simya N. Dickson
Journalism

Marigo Post Farr
Journalism

Elisabeth Maria Hadjis
Journalism

Isabella Ryann LoNigro
Journalism

Sophia Victoria Paffenroth
Journalism

Erin Mary Walsh
Journalism

Ruhan Ye
Journalism

Kedi Zhu
Journalism

Master of Design

Tessa Isabelle Hocquet

Master of Fine Arts

Dominique Alvarado

Yixuan Ding

Joli Kathryn Holmes

Yue Yu

Xuhui Zhang

Master of Science

Anisha Sanjay Agarwal
Information Design and Data Visualization

Vidisha Agarwalla
Creative Practice Leadership

Shripad Sudhir Agashe
Game Science and Design

Kalpan Agrawal
Game Science and Design

Aamil Sanjay Amin
Experience Design

Chloe Aurard
Creative Practice Leadership

Isabel Moll Barone
Arts Administration and Cultural Entrepreneurship

Srinivas Teja Bhattar
Game Science and Design

Gabriel David Bibliowicz
Media Advocacy

Yvonne Marie Blanco
Experience Design

Maria Juliana Bonnemaison
Media Innovation and Data Communication

Rachel Noel Branham
Arts Administration and Cultural Entrepreneurship

Joshua Douglas Brown
Experience Design

Alexis Lee Cardwell
Arts Administration and Cultural Entrepreneurship

Luzhuo Chen
Game Science and Design

Moling Chen
Game Science and Design

Weijun Chen
Creative Practice Leadership

Yingyi Chen
Media Innovation and Data Communication

Sunny Ching Cheng
Experience Design

Chin Huen Maria Chiu
Game Science and Design

Melissa Ayreen Clavijo
Media Innovation and Data Communication

Gabriel Cohen
Media Advocacy

Zhaozhou Dai
Media Innovation and Data Communication

Cheryl Gabrielle Daniel
Media Advocacy

Cheng Ding
Game Science and Design

Jiayi Ding
Creative Practice Leadership

Thi Huong Ly Do
Information Design and Data Visualization

Bingnan Dong
Game Science and Design

Kaitlyn Marie Fiery
Media Advocacy

Qiheng Gao
Game Science and Design

Yushu Gao
Experience Design

Morgan Elizabeth Gelfand
Information Design and Data Visualization

Jonathan H. Glassman
Game Science and Design

Gawangjiu Gong
Game Science and Design

Haoyuan Guan
Game Science and Design

Purti Vinod Hardikar
Information Design and Data Visualization

Anushka Ganesh Harne
Information Design and Data Visualization

Natalie Dai-Ling Hsu
Information Design and Data Visualization

Linh Ngoc Yen Huynh
Experience Design

Rana Jahani
Game Science and Design

Danica Paige Jefferies
Media Innovation and Data Communication

Brennan Jacob Kauffman
Media Innovation and Data Communication

Maeve Elizabeth Kelley-Portillo
Arts Administration and Cultural Entrepreneurship

Dakotah Leigh Kennedy
Media Advocacy

Mansi Rajan Khandpekar
Information Design and Data Visualization

Sai Krishna Prasad Korivi
Game Science and Design

Yalin Kuang
Creative Practice Leadership

Emily Claire Leff
Information Design and Data Visualization

Tiansu Li
Game Science and Design

Yiming Liu
Game Science and Design

Ziqi Liu
Media Innovation and Data Communication

Xinyu Lu
Media Advocacy

Xiao Ma
Game Science and Design

Xiaoxi Ma
Media Innovation and Data Communication

William Aliano Maier
Game Science and Design

Hao Mao
Game Science and Design

Shashank Gopinath Menon
Game Science and Design

Avery Ann Moon
Creative Practice Leadership

Jiaxiang Mu
Game Science and Design

Emily Alice Murphy
Media Advocacy

Yuuki Nishida
Media Advocacy

Honey Hareshkumar Patel
Game Science and Design

Sofia T. Perez Arias
Media Innovation and Data Communication

Lindsey Rose Petchel
Experience Design

Hukai Qian
Game Science and Design

Sen Qiao
Creative Practice Leadership

Carl Philip Riemann
Game Science and Design

Vaishnavi Ashok Sawant
Information Design and Data Visualization

Aparna Sekhar
Media Innovation and Data Communication

Shipra Chirag Shah
Experience Design

Rong Sheng
Game Science and Design

Viraj Shirodkar
Game Science and Design

Denis Skarep
Experience Design

Cameron William Sleeper
Arts Administration and Cultural Entrepreneurship

Rafal Piotr Smietana
Game Science and Design

Anastasia Stevens
Information Design and Data Visualization

Neha Christina Sudhakar
Arts Administration and Cultural Entrepreneurship

Sihang Sun
Information Design and Data Visualization

Luis Marcelo Trisano Aparicio
Creative Practice Leadership

Sonali Haribhau Ubale
Game Science and Design

Sarah Vican
Media Advocacy

Andrea Lee Vo
Experience Design

Julia Marie Wagner
Media Advocacy

Claire Marie Wallace
Media Advocacy

Bangyu Wang
Game Science and Design

Jingyi Wang
Creative Practice Leadership

Xinyun Wang
Media Advocacy

Xueqing Wang
Game Science and Design

Yasong Wang
Game Science and Design

Yilun Wang
Game Science and Design

Zinan Wang
Game Science and Design

Mandar Subhash Warde
Game Science and Design

Kristyn Caley Weaver
Experience Design

Reid Weigner
Experience Design

Leah Amy Welch
Information Design and Data Visualization

Breanna Carissa Williams
Arts Administration and Cultural Entrepreneurship

Madison Aleka Xagoraris
Media Advocacy

Jiawen Xu
Media Advocacy

Daijin Yang
Game Science and Design

Ruocheng Yaoxi
Game Science and Design

Afraz Zackria
Game Science and Design

Qiqing Zhang
Game Science and Design

Bowen Zhao
Game Science and Design

Junfeng Zhou
Game Science and Design

Haotian Zhu
Game Science and Design

D'AMORE-MCKIM SCHOOL OF BUSINESS

Master of Business Administration

Victor Robert Abate IV

Ahmad Rabih Abdul Khalek

Lidia Maria Acosta Bello

Prince Agyemang

Mikayla Beth Alexander

Rawan Alfehaid

Nicholas Raymond Ambrosino

Xica Monique Andrews

Anjuli

Sophia Barrett

Aaron James Barton

Samuel Joseph Paul Bassel

Jared Paul Beaulieu

Lea Bendaly

Cory Rebecca Berg

Aline Meliné Beylerian

Paulina Beys

Andrea Sofia Blanco

Aaron Michael Block

Michael Christopher Booras

Matthew James Bouzianis

David Vincent Brade

Kiersten Drapeau Brigham

Caroline Claire Brosnan

Ryan Thomas Brugger

Monique Joy Buckner

Rory Sandstrom Burk

Jason Busfield

Kathryn Bless Butera

Emily Gabriella Calabrese

Kayla Marisa Capuano

Mark Louis Celebrezze

Dipesh Chatterjee

Elizabeth Jeanne Chesley

Shivali Sanjay Choksi

Francesca Maria Cimilluca

Conor Patrick Clark

Leah Elise Cohen

Corey Joseph Colangelo

Kevin Decker Condon

Justin Michael Crisafulli

Jaime L. Cudmore

Jamie Marie Curran

Ryan Michael D'Alessandro

James Edward Daniels

Debpriya Das

Nicole Renee Davis

Christopher J. Dawson

Allison Haley DeBell

Sarah Elizabeth DeGraff

Lucas Delfino Pereira

Chiara Delmonte

Bradley Robert Derrickson

Amelie Mae Desrosiers

Stephen Andrew Desrosiers

Sejil Doraiswamy

Cody Brooks Doucette

Stefanie Elizabeth Durant

Anwar Hani El-Husayni

Jenna M. Elkins

Timothy Andrew Fay

Jordan R. Fishburne

Bridget Joy Foley

William Fread

Jeremy Kevin Fries

William Joseph Gandre

Catherine Anne Gauthier

Alec Jason Gerson

Maxwell William Ginsberg

Gonzalo M. Gomez

Ronald Gomez Jr.

Audrey Catherine Gordon

Christopher J. Grasso

Rekhamani Gundimeda

Eleni Maria Halepakis

Taylor Christine Hallisey

Comus Edward Hardman IV

William Giovanni Hart

Kelsey Victoria Hermann

Jason Jordan Hijazi

Aditya Abhijeet Hongunti

Trevor Kristian Hougen

Hanane Housni

Lewis M. Howe

Jose Armando Huitron Covarrubias

Amanda Ragalevsky Humphrey

Christopher Arthur Ignagni

Harriet Uden Imbriaco

Christian Ivan Ishmael

Tracey Izedonmwen

Vanessa Aguiar Jahara

Saksham Jain

Jenna Marie Johnson

Shayna Lynn Joubert

William Gregory Julich

Jonathan Eric Kalus

Lisa Michelle Karcich Garza

Susan Christina Katz

Seyed Mohammad Sajjad Kazemi

Eric Ingon Kim

John William Klopp

Scott Krinsky

Kristina L. Kutsukos

Anna Labrozzi

Charles Pixley Laginestra

Chadwick Larson

Sean Thomas Lawler

May To Le

Jacqueline Anne Lee

Kellan Daniel Lewis

Antonio Lopez Jr.

Mariela Lucaj

Thomas Gregory Luciano

Justin Dennis Luu

Nathaniel Macht-Greenberg

Andrew Kivlin Maggi

Michael S. Mak

Matthew J. Maloney

Melissa I. Marinace

Taylor Lee Marsh

Amy Sarah Martin

Abigail Eve Martinsen

Elizabeth Soraya Masoudi

Dinny Mathew

Farid Mattar Labban

Brittany Kathleen Mauriss

Cara M. Maybruck

Katelyn Marguerite McDermott

Nathaniel Grant McGough

Christopher Gordon Mentas

Elizabeth Murielle Menteur

Jackson Evans Mikeska

Jason N. Miller

Jason Patrick Miller

Christine Ann Mollison

Rachel Christine Moo

Mary Lindsay Morse

Michael Joseph Mosey

Jeffrey K. Mui

Brian Robert Mullen

Ravishankar Nagendran

Moe Sarah Nakanishi

Gauri Narayan

Magdalena Elzbieta Nascimento

Lopa Nath

Nicholas Albert Castro Nava

Erica Jane Norton

John Aniboe Nyarko

Thwin Htoo Nyi Nyi

Robert W. Oliver

Sean Michael O'Riordan

Alexis J. Orrick

Pierre Phillipe Osias

Lauren Ashley Pamas

Felicia Denise Parsa

Glenn Howard Parsons IV

Ronek Patel

Glorimar Perez

Lydia Grace Perry

Carmine James Piantedosi

Suresh S. Pillai

Patrick James Pindar

Heung Wing Poon

Isabelle Poulin

Vasanth Pragash

Daria Prince

Nicholas Michael Ramos

Tatiana R. Ramos

Denise Felisha Reid

Kate Ferguson Rich

Katherine Elizabeth Richardson

Joshua Peter Robie

Mario Roberto Rodriguez

Javier Rosas Ruiz

Daniel Edward Rose

Nicholas Ruiz

Souhail Sabri

Yamilhee Nedlie Flaminia Saint-Val

Sarah E. Salzman

Baboucarr Samateh

Jay Jennings Sampieri

Javana Nikita Samuels

Evan Douglas Saravo

Timothy Scott Schaake

Margaret Sharma

Saurabh Sharma

Patrick John Shea

Shahmeer Sheikh

Daniel A. Shepard

Vitaliy Mark Shkolnik

Lauren Alexandra Shrestha

Erica A. Simone

Alex-Marie Simpson

Saa Anthony Sinah

Valiantsin Slavikouski

Abigail Murdoch Smith

Paul James Sockol

Andrea Marie Solomon

Zachary Allen Sousa

Brian Kenneth St. Peter

Kyrylo Stanislavskyi

Kristina Ptucha Stockburger

Jennifer Abraham Strauss

Michelle L. Sullivan

Hajnalka Suto

Kamil Szelag

Sarah Haley Taranto

Dean Mosbah Tayara

Anton Lee Teufel

Sterling Walter Thomas

Kaitlin Marie Thompson

Francis Tierney Jr.

Kimberleen Colleen Toussaint

Chau M. Tran

Matthew J. Trichon

Kee C. Tsai

Yenifer Ubri

Christopher Viola

Erika Paula Vogel

Michelle Saliga Volz

Tyler James Walker

Harris Lloyd Wallack

Alice Peiying Wang

Christopher Etienne Weekes

Blake Arlington Whitworth

Jentry T. Willie

Michele Jean Wispelwey

Stephanie E. Wright

Jennifer Ann Yencho

Caitlin Ashley Zettel

Elise Nicole Zimmerman

Master of Science

Gautham Abbu Shivashankarreddy
Business Analytics

Dina Wasfi Abdulaal
Innovation

Fajer Almarzouq
International Management

Siddhant Ravindra Ambardekar
Business Analytics

Ayushi Bhagyendra Anantwar
Business Analytics

Zijing Bai
Business Analytics

Shivani Bajaj
Business Analytics

Emily Baker
Management

Ashley Rae Banda
Management

Abhishek Barjatya
International Management

Kedar Pralhad Basatwar
Business Analytics

Jamelia J'Nisha Benjamin
Management

Dayonna Marie Berryhill
Management

Niti Harit Bhuta
Business Analytics

Manyun Bi
International Management

Shuochen Bi
Business Analytics

Xiaoyu Bi
Business Analytics

Zhaoying Bian
Business Analytics

Merih Rana Biterge
Business Analytics

Emma Gabriella Borme
International Management

Gabrielle Amy Brown
Management

Juan Luis Carbajal Jr.
Management

Camryn Faith Carlisle
Management

Steven Delsin Carter
Management

Kersy Vicsandry Castro
Management

Sneha Chandrasekar
Business Analytics

Pei-Yu Chao
Business Analytics

Thiptida Charoenkan
Management

Tabarak Ur Rehman Chaudhry
Business Analytics

Kevin Yi Ming Cheah
Business Analytics

Chiao-Chien Chen
Business Analytics

Hongqian Chen
Business Analytics

Kuan-Chieh Chen
Business Analytics

Qi Chen
Business Analytics

Weilin Chen
International Management

Yifan Chen
Business Analytics

Yuting Chen
Business Analytics

Zhuo Chen
Business Analytics

Xiaohan Cheng
Business Analytics

Rose Myriame Cheron
Management

Dhyanii Mahendra Chheda
Business Analytics

Karn Chimrueang
Management

Kunal Chopra
Business Analytics

Michael Cipriani
Business Analytics

Farely Compres Tejada
Management

Rogelio Ramon Consuegra
Management

Magdalena M. Cooney
Management

Kaeydi Faith Cordice
Management

Alissa Nicole Cowell
Management

Yumeng Dai
Business Analytics

Ledia Decolli
Business Analytics

Kexiong Deng
Business Analytics

Abhishek Shankar Devanga
Business Analytics

Aakash Vijay Devnani
Business Analytics

Pranav Sudhakar Dhake
Business Analytics

Yue Ding
Business Analytics

Ryan James Durkin
Business Analytics

Jason Enlow
Management

Marllory Lizbeth Escobar-Gonzalez
Management

Davion Lorell Euell
Management

Sami Fadi Fadel
Management

Ke Fang
International Management

Hilaree Hawkins Farha
Business Analytics

Anabel Felix
Management

Chuwen Feng
Business Analytics

Juanxi Feng
International Management

Luochen Feng
Business Analytics

Shreyas Gaikwad
Business Analytics

Hetal Shailesh Gala
Business Analytics

Aditya Bhalchandra Ganpule
International Management

Yuhan Gao
Business Analytics

Andrea F. Garcia
Management

Eduardo Alberto Garcia III
Management

Monali Geriani
Business Analytics

Elizabeth Ann Gilman
Management

Aashima Gogia
Business Analytics

Sarah E. Gomez Garcia
Management

Kanchi Devangbhai Gopani
Business Analytics

Alexa Graham
Management

Yunying Guo
International Management

Pratik Rakesh Gupta
Business Analytics

Vanshika Amit Gupta
Business Analytics

Uyen Le Linh Ha
Business Analytics

Tariyanna S. Hall
Management

Mengshuen Han
Business Analytics

Julia Lee Hanson
Management

Minxi Hao
Business Analytics

Brooke Annemarie Hauserman
Business Analytics

Senait Araya Herring
Management

Deanna Michele Hibbert
Management

Lucia Howe
Management

Hongyi Hu
Business Analytics

Haonan Huang
International Management

Shiwei Huang
Management

Yuwei Huang
Business Analytics

Kenechukwu Michael Ike
Business Analytics

Farhan Imam
Business Analytics

Neha Shankar Iyer
Business Analytics

Mark Jacob
Business Analytics

Kajal Vijay Jadhav
Business Analytics

Pallavi Jain
Business Analytics

Kevley Jean-Louis
Management

Yuyang Ji
Business Analytics

Zitao Jin
Business Analytics

Jasmin Johnson
Management

Dawnetria Raye Jordan
Management

Kloe Neissa Joseph
Management

Albert Jozua
Business Analytics

Todd Michael Juen
Management

Saurabh Arun Kadam
Business Analytics

Snigdha Kar
Business Analytics

Pooja Karumanchi
Business Analytics

Xiaotong Ke
Business Analytics

Mohamed Keita
Management

Arman Khachatryan
Business Analytics

Pankhuri Khare
Business Analytics

Shubhmay Khebudkar
Business Analytics

Dominick King
Management

Malachi Kirk
Management

Nadine Klabunde
Innovation

Reine Vestale Kodia
Management

Jolene Koelsch
Management

Tony Kong
Business Analytics

Deepak Kumar
International Management

Siddharth Shailesh Lakhani
Business Analytics

Katy Woods Lam
Management

Cher Florence Lamb
Business Analytics

Yameng Lan
International Management

Hien Dang Le
Management

Uyen Le
Business Analytics

Edwin Alize LeBron Jr.
Management

Min Ha Lee
Business Analytics

Jessica Lynn Lesko
Management

Kevin Alexander Letalien
Business Analytics

Quotenia Lewis
Management

Ellen Lexvold
Management

Jia Li
Business Analytics

Jiabao Li
International Management

Kexin Li
International Management

Lanchun Li
Business Analytics

Shenchieh Li
Business Analytics

Wanqi Li
Business Analytics

Wenyao Li
Business Analytics

Yinxue Li
Business Analytics

Yuzhang Li
International Management

Yufan Lian
Business Analytics

Xiaomeng Liao
Business Analytics

Zicong Lin
Business Analytics

Changzhi Ling
Business Analytics

Harris Liou
Management

Haozhe Liu
Business Analytics

Sentian Liu
Business Analytics

Xuandeng Liu
International Management

Yihui Liu
Business Analytics

Yucheng Liu
International Management

Gonza Albert Lulika
Management

Jinsheng Luo
Business Analytics

Huilin Ma
Business Analytics

Rui Ma
Business Analytics

Xiao Ma
Business Analytics

Saurav Maharjan
Business Analytics

John Paul Maher
Business Analytics

Maria Eduarda Marques
Management

Lisa Michelle Martin
Management

Saliou Holt Mbengue
Management

Tyler Joseph McCloskey
Business Analytics

Taiyuan Mei
Business Analytics

Gregory Mendez
Management

Alyssa Marie Alonzo Mendoza
Management

Dominic V. Miceli
Innovation

Kateri Justine Miller
International Management

Fatemeh Mohammadi
Business Analytics

Tara Ashley Moore
Management

Viviane Moravick
Management

Nicole Marie Morris
Management

Haddyjatou Ndimbalan
Business Analytics

Duy Le Viet Nguyen
Business Analytics

Ni Ni
International Management

Yuchen Nie
Business Analytics

Dirk Frederick Niles
Management

Nicolas Wahib Nini
Management

Jakov Novak
Management

Neeti Oberoi
Business Analytics

Oma Oji
Management

Mark Roger Ollila
Management

Seydi Ortiz
Management

Zhuozhi Ou
Business Analytics

Shweta Satish Pandey
Business Analytics

Swati Pandey
Management

Dharmaja Patel
Business Analytics

Dhruven Mukesh Patel
Business Analytics

Jheel Minesh Patel
Business Analytics

Krishna Patel
Business Analytics

Sheena Patel
Management

John Osvaldo Pena
Management

Pooja Nandkishor Pendharkar
Business Analytics

Ye Peng
Business Analytics

Thalia K. Perez Luz
Management

Jennifer Elissa Pettengill
Management

Thu Thien Pham
Business Analytics

Brittany Leigh Pierce
Business Analytics

Kristi Pogace
Business Analytics

Sarocha Promsombat
Business Analytics

Sagar Puri
Business Analytics

Mikayla Anne Puskala
Management

Yuhan Qiu
Business Analytics

Ekta Ramani
Business Analytics

Weixuan Ren
Business Analytics

Gregory Jose Reyes Soto
Management

William Clark Robinson Jr.
Management

Praveen Sai Kumar VJ
Business Analytics

Mame Diarra Samb
Management

Keona Alexandria Sanders
Management

Yvette Yanika Sandidge
Management

Miguel Santamaria
Management

Sai Venkata Sanjana Sapasetty
Business Analytics

Ian Joseph Schacter
Innovation

Laura Nicole Seeger
Business Analytics

Katherine Maritza Segovia
International Management

Soohyun Seol
Business Analytics

Elmoncy Sercle
Management

Himanshu Sharma
Business Analytics

Sidhant Sharma
Management

Scott Michael Shea
Innovation

Jiaqi Shen
Business Analytics

Aayush Anish Shroff
Business Analytics

Yashvi Niraj Shroff
Management

Daisy Silva
Management

Rodrigo Martin Silva
Business Analytics

Sonali Awadheshkumar Suman Singh
Business Analytics

Smita Sinha
Business Analytics

Balachandar Sivasubramanian
Business Analytics

Aniyah Marie Smith
Management

Christina Nicole Smith
Management

Jada A. Smith
Management

Adriana Solis Soto
Management

Changjiang Song
Business Analytics

Jalen Eugene Sorrells
Management

Surabhi Suman
Business Analytics

Meng Sun
International Management

Mingze Sun
Business Analytics

Mame B. Sylla
Management

Zining Tan
Business Analytics

Darren Tanuwidjaja
Business Analytics

Mengyi Tao
Business Analytics

Alec West Teich
Business Analytics

Victoria Louise Temena-Husemann
Business Analytics

Truvelle Thomas
Management

Lindsay Anne Tiles
Management

Thao Duyen Tran
Business Analytics

Marco Trombetta
Business Analytics

Sai Prasad Sashank Urlam
Business Analytics

Chaitanyasinh Arjunsinh Vala
Business Analytics

Raghnya Valluru
Business Analytics

Axel Daniel Velazquez
Management

Uthra Venkatakrishnan
Business Analytics

Arjun Venkatesh
Business Analytics

Daniella Viale Vasquez
Business Analytics

Angela Lee Vidden
Management

Sakshi Virani
Business Analytics

Todd Walker
Management

Fulin Wang
Business Analytics

Haoran Wang
Business Analytics

Lintao Wang
Business Analytics

Tianchen Wang
Business Analytics

Yahan Wang
Business Analytics

Yicheng Wang
Business Analytics

Yu Wang
Business Analytics

Saide Wei
Business Analytics

Mark Welby
Management

Evan H. Winfield
Innovation

Jing Wu
Business Analytics

Mingyu Wu
Business Analytics

Samuel Wu
Management

Yanlin Wu
Business Analytics

Yuwei Xia
International Management

Jianglun Xie
Business Analytics

Congqi Xing
Business Analytics

Wanni Xiong
International Management

Duo Xu
International Management

Feng Xu
Business Analytics

Zhengyu Yang
Business Analytics

Zhonghao Yang
Business Analytics

Jiachen Yin
Management

Daewon Yoon
Business Analytics

Jinghan Yu
International Management

Xiaobo Yu
Business Analytics

Xinyi Yu
Business Analytics

Juan Carlos Zavala
Management

Hui Zeng
Business Analytics

Meiling Zeng
Business Analytics

Bosen Zhang
International Management

Jiahao Zhang
International Management

Jiayuan Zhang
International Management

Lijun Stone Zhang
Business Analytics

Ruji Zhang
Business Analytics

Siqi Zhang
Business Analytics

Su Zhang
International Management

Xueqin Zhang
Business Analytics

Yu Zhang
Business Analytics

Yuxuan Zhang
Business Analytics

Zubin Zhang
Business Analytics

Shiming Zhao
Business Analytics

Wanting Zhao
Business Analytics

Yuheng Zhou
International Management

Jixin Zheng
Business Analytics

Jiayi Zhu
Business Analytics

Shenglan Zheng
Business Analytics

Xiaoye Zhu
Business Analytics

Master of Science in Accounting

Kordell Osazuwa Aigbekaen

Grace Gesine Heller

Alexander Pio Rhette Superio Arenas

You-Yueh Hsu

Rachel Chen

Kevin Edward Huveldt

Benjamin David Cooper Jr.

Abigail Marie Joy

Sarah Crista

Erin Geralyn Patricia McGonagle

Angelica Del Campo

Savana Cynthia Minerva

Christian Dore

Alisha Kaushik Patel

Ian Francis Duffey

Clementina Livia Putrinegoro

Brandon Duford

John Paul Rioux III

Delia Louise Frederick

Manxin Wu

Hailey Morgan Gardner

Denisse Alexandra Zavala

Master of Science in Accounting/Master of Business Administration

Puteri Lyanna Husnaa Abdul Rahman

Yuqing Liang

Richard Amankwaa

Derek Siegmann Loren

Duncan Tucker Booth

Logan Dorey Lum

Jennette Villanueva Britanico

Brennan Eric McIntyre

Alexandra Menard Button

Tashi McMahon

Eliza Williams Caldwell

Ryan James Monahan

Jennifer Chen

Sejin Park

Cassandra Mae Chislom

Andres Prado

Eesha Dandekar

Tarrah Ann Price

Ian Munro Edgecomb

Claire Elise Rigaud

Cailin Han

Andreea Catherine Rosu

Jerry K. He

Jenna Marie Sanders

Jennifer N. Howard

Emily Paige Shane

Opeyemi Kikelomo Lagunju

Cade Wheeler Stanfield

Jackson Cole Levendusky

Enkhjargal Uuganbayar

Marguerite Wang

Marquis Jamal Williams

George Robert Wright

Jessica Yu

Huanyi Zhang

Master of Science in Finance

Tyler Shamsul Abedin

Liya Ai

Hamad Khalid D. Al Faddagh

Ilhan Alanya

Fahad Saud Alayoub

Abdulkareem Altuwaijri

Naomi Andrade Gonzales

Noam Avraham

Alexa Martin Gallishaw Belliardi

Phillip Fan Benderly

Yuxuan Cai

Boya Chen

Shengyang Chen

Wei Tsung Chen

Xuan Chen

Zhuo Chen

Lindsey Erin Clifford

Yuang Cui

Kangjia Dai

Miti Kiran Dawda

Gilles De Roo

Lakshkumar Bharatbhai Dhameliya

Chengye Ding

Shraddha Ravindra Doiphode

Nishit Doshi

Khushbu Dudani

Lingyu Fan

Fei Fang

Anthony J. Fares

Guanyun Feng

Moyu Feng

Devin William Filaski

Matthew James Fritz

Wenyan Gan

Ayush Goel

Bhargavi Gopi

Gary Benjamin Gore

Hongcheng Guo

Zachary Hakim

Peiting Han

Yuhao Han

Heather Lyn Harding

Ruitao He

Yu Hsiang Hsu

Fangshuo Hu

Gengyu Hu

Qian Hu

Xintong Hu

Yutong Hu

Harshi Bharat Jain

Saneel Amish Jhaveri

Ya Ji

Yuehan Jiang

Susanna Kurian John

Junxiong Ke

Pulkit Khandelwal

Vishwa Sai Prasad Kokkula

Neha Konar

Linghan Kong	Mukta Arun Naik
Pranav Lamba	Zareth Eliana Nasser-Vega
Dylan Casey Lamica	Cuong Chau tu Nguyen
Chau Le	Jeffery Tanner Owen
Ian Joseph Lehn	Zihang Pan
Bocheng Li	Hardik Manoj Panchal
Hanyang Li	Aman Patel
Jiahao Li	Chinmay Mahendrabhai Patel
Yating Li	Khadija Hojefa Patladi
Yixuan Li	Jeffrey M. Pianka
Yiyi Li	Matthew R. Polidoro
Ziqi Li	Tarani Pothamsetti
You Jhen Liao	Andreas Lukas Prenosil
Ping-Kuan Lin	Chen Qu
Zhe Lin	Isabelle Rae Saurer
Mingzhuo Liu Sr.	Nutnicha Sedtanasuntorn
Siqi Liu	Maksim Semeran
Siying Liu	Ekin Sezgin
Ziling Liu	Anuj B. Shah
Ziyi Liu	Jainee Pinakin Shah
Maria Luckette	Priyanshi Bhavesh Shah
Haotian Luo	Hira Shams
Tianyuan Luo	Yixuan Shan
Weifeng Luo	Kartik Piyush Sharma
Lingfeng Ma	Jiao Shi
Pritesh Harshad Maniar	Zuxing Shi
Tishya Srinivas Mannam	Yu Si
Jinay Biipin Mehta	Wei-Han Su
Xingzhi Mei	Swetha Sundar
Alexander Takiguchi Mella	Olufolarotimi Adeniyi Taylor
Kiran Mirpuri	Ruiran Teng
Jingying Mu	Binh Duy Thai
Nayana Mysore Harish Kumar	Dhvani Thakkar

Edvard Johan Torjussen	Zhuocheng Yu
Luis Manuel Vega	Ziqi Yuan
Liam Christian Walsh	Haoming Zhai
Chenyang Wang	Chenrui Zhang
Haoyu Wang	Chenxu Zhang
Liuhang Wang	Haoran Zhang
Yinan Wang	Huayue Zhang
Zhirong Wang	Pu Zhang
Ziling Wang	Shiqi Zhang
Zhengkai Wei	Xun Zhang
Minghao Wu	Yuan Zhang
Yihua Wu	Yuxin Zhang
Yuhui Wu	Yuyun Zhang
Rui Xiao	Zhenyu Zhang
Yi Xiao	Zhixin Zhang
Yu Xie	Haiyun Zhao
Huayu Xiong	Jinrui Zhao
Fan Yang	Siyuan Zhao
Kaibo Yang	Xiyu Zhao
Jiaying Yao	Zhiyu Zhou
Jinxin Ye	Bingjie Zhu
Zhiyi Yu	

Master of Science in Finance/Master of Business Administration

Yina Bae	Joseph Fernando Luongo
Fressia Maria Barbagelata	Justin M. Malins
Julie Barthelemy	Mark Anthony Muratori
Tessa Ann Carr	Khanh Ho Phuong Nguyen
Paras Chachondhia	Bâbak Ossia
Dixon Francois Jr.	Brad States
Curtis Walker Frye	Ty Kenric Walden Taylor
Maria Rossenova Georgieva	Henry Ward Williams III
Janeen Michelle Greene	Luyang Zhang

Master of Science in Taxation

Paula Barros Novais

Kelsie Mora Butler

Jenny Chan

Laura M. Kalton

Abigail Sawin Kepner

Ha Eun Lee

Catherine Eleanor Mulcahy

Johnathan Perks

Johanne Philistin

Hua Wen Ruan

Ashley Elizabeth Ruettiger

Cory Ross Stewart

Kevin Thomas Swierc

Stephen Michael Tammaro

KHOURY COLLEGE OF COMPUTER SCIENCES

Master of Science

Pranjali Agarwal
Data Science

Kartik Aggarwal
Data Science

Heeru Shrichand Ahuja
Artificial Intelligence

Varun Sanjay Ajmera
Cybersecurity

Chamanthi Aki
Data Science

Maria Aldalati
Artificial Intelligence

Dhairya Amin
Data Science

Yaniv Eliyahu Amiri
Data Science

Nikhil Anand
Data Science

Vineeth Ananthula
Cybersecurity

Varsha Reddy Anugu
Data Science

Aditya Sri Prasad Appana
Artificial Intelligence

Tegan Ayers
Data Science

Smriti Bajaj
Data Science

Anurathi Bala
Data Science

Sindhya Balasubramanian
Data Science

Pranav Bansal
Data Science

Rajkumar Baskar
Artificial Intelligence

Cameron Michael Belden
Data Science

Colin Joseph Bent
Cybersecurity

Gourav Beura
Artificial Intelligence

Sowmyashree Bevur Mandya Venkatesh
Cybersecurity

Shubham Suresh Bhagwat
Data Science

Vikram Govindaraju Bharadwaj
Artificial Intelligence

Mudit Bhartia
Data Science

Nahush Bhat
Data Science

Parth Bhatt
Data Science

Ruchi Sanjay Bhavsar
Artificial Intelligence

Yash Bhojwani
Data Science

Nidutt Nilay Bhuptani
Data Science

Koushik Billakanti
Data Science

Aravindh Gowtham Bommisetty
Data Science

Lucy Aurelia Brock
Artificial Intelligence

Simon Bruklich
Cybersecurity

Sravya Burugu
Data Science

Philip Butler
Artificial Intelligence

Adithya Abhishek Chenthilkannan
Data Science

Sri Harika Cherukuri
Data Science

Shailesh Chikne
Data Science

Nandavardhan Chirumamilla
Data Science

Akhil Chitreddy
Data Science

Neha Amitbhai Cholera
Data Science

Henil Manishbhai Chopada
Data Science

Pavan Bhagwan Choudhari
Data Science

Rivana Christie
Data Science

William Francis Collins IV
Artificial Intelligence

Christopher James Curtis
Artificial Intelligence

Pratik Jivan Dahibhate
Data Science

Andrew Song D'Annolfo
Cybersecurity

Mary Nguyen Dao
Data Science

Deenadayalan Dasarathan
Data Science

Saketh Dathrika
Data Science

Nihal Nileshbhai Desai
Data Science

Madhusudan Malhar Deshpande
Data Science

Sreelaya Devaguptam
Artificial Intelligence

Soumyo Dey
Data Science

Aanand Dhandapani
Data Science

Alekhya Digumarthy
Cybersecurity

Christian J. DiMare
Artificial Intelligence

Raj Pankaj Doshi
Data Science

Kevin Dsouza
Cybersecurity

Ugochukwu Chidera Egonu
Cybersecurity

Nicholas Roger Elhabr
Data Science

Suketh Narayan Evani Sree
Cybersecurity

Harman Singh Farwah
Artificial Intelligence

Brian Louis Fields
Cybersecurity

Carolyn Bodain Fiore
Data Science

Jaden Fried Fiotto-Kaufman
Artificial Intelligence

Jazlynn Fok
Cybersecurity

Dhruvi Krushnakant Gajjar
Data Science

Kavya Amit Gajjar
Data Science

Jaini Chetan Gala
Data Science

Priya Garg
Data Science

Reem Said Ghabayen
Data Science

Prajakta Amar Ghumatkar
Data Science

Jack Schaeffer Giordano
Cybersecurity

Simran Goindani
Data Science

Ameya Milind Gokhale
Data Science

Vijaya Keerthi Gopina
Artificial Intelligence

Daniel Aron Gordin
Artificial Intelligence

Harsha Teja Gorijavolu
Data Science

Prajnan Goswami
Artificial Intelligence

Prateek Gulati
Artificial Intelligence

Joshna Chowdary Gundapaneni
Cybersecurity

Apoorva Gupta
Data Science

Rohit Gupta
Data Science

Tushita Gupta
Data Science

Syed Hani Haider
Data Science

Xinru He
Artificial Intelligence

Sujith Naarayan Hirendra Babu
Data Science

Rachel Adele Hoffing
Data Science

Xavier Leonard Husser
Cybersecurity

Saikrishnan Srinivas Iyer
Artificial Intelligence

Algernon Nicholles Jackson
Cybersecurity

Sumer Rahul Jagtap
Cybersecurity

Arinjay Jain
Artificial Intelligence

Nishant Jain
Cybersecurity

Shiva Keerthan Jalla
Data Science

Benjamin Todd Janis
Cybersecurity

Aradhana Jayaprakash
Data Science

Sushant Kumar Jha
Data Science

Shagun Jindal
Data Science

Jaison John
Artificial Intelligence

Jonathan Joly Chock
Artificial Intelligence

Anderson Julio Auza
Cybersecurity

Srikanth Kadaba Bhogananda
Data Science

Satwik S. Kamarthi
Artificial Intelligence

Nikhil Kapu
Cybersecurity

Geetha Ramya Karuturi
Data Science

Shivansh Kashyap
Artificial Intelligence

Harshit Kaushal
Cybersecurity

Tanmay Pradyumana Khokle
Artificial Intelligence

Faiz Mohamed Mateen Khwaja
Data Science

Vanessa William Kibaja
Cybersecurity

Bhargavi Krishna Kodali
Data Science

Simran Girdhar Kodwani
Data Science

Karthik Komati
Artificial Intelligence

Sri Naga Sai Sushma Kondabolu
Data Science

Akshara Koul
Cybersecurity

Mrudula Krishna Prasad
Data Science

Arya Deepak Kulkarni
Cybersecurity

Chinmay Sunil Kulkarni
Cybersecurity

Tejas Vivek Kulkarni
Cybersecurity

Yash Rahul Kulkarni
Cybersecurity

Lokesh Kumar
Cybersecurity

Shruti Kunapuli
Data Science

Aishwarya Kurnutala
Data Science

Preethi Kurra
Data Science

Aniket M. Lachyankar
Artificial Intelligence

Chaya Lakshmipathy
Cybersecurity

Jiedong Lang
Data Science

Audrey Esther Lehrer
Cybersecurity

William Winn Leith
Data Science

Andrew Robert Lemke
Artificial Intelligence

Jingwen Li
Cybersecurity

Zheyu Li
Cybersecurity

Weiwei Liu
Data Science

Charvi Madan
Data Science

Suhas Maddali
Data Science

Akhil Maddipatla
Data Science

Akshaya Mahesh
Data Science

Apoorva Surendra Malemath
Data Science

Suresh R. Manian
Artificial Intelligence

Hemal Maniar
Cybersecurity

Neethu Manoharan
Cybersecurity

Lasya Manthripragada
Data Science

Vinitha Joyce Marathi
Data Science

Raghav Marwaha
Cybersecurity

Aishwarya Mathur
Data Science

James Oliver McKee
Artificial Intelligence

Ashir Bhavin Mehta
Data Science

Manthan Atulbhai Mehta
Data Science

Nutan Mishra
Cybersecurity

Jiro Mizuno
Artificial Intelligence

Pavan Reddy Mogili
Data Science

Aditya Mohanty
Cybersecurity

Anisha Mohanty
Cybersecurity

Nathaniel Thomas Monks
Cybersecurity

Ishal Abhishek Mummidivarapu
Data Science

Pridhvi Muthuraju
Cybersecurity

Deepak Rao Nadipelly
Data Science

Dhairya Jitendra Nagda
Cybersecurity

Krishna Mallik Nanduri
Data Science

Riddhi Narayan
Data Science

Sudhanva Narayana
Artificial Intelligence

Kerry Ngan
Artificial Intelligence

Shreyas Suresh Nikam
Artificial Intelligence

Hendrik Jacob Ombach
Data Science

Evan James Ozaroff
Data Science

Nidhi Satish Pai
Data Science

William A. Pardi Jr.
Cybersecurity

Vaidehi Pareshkumar Parikh
Data Science

Nidhi Dharmesh Patel
Cybersecurity

Vatsal Mukesh Patel
Artificial Intelligence

Aditi Pathak
Data Science

Kushal Surendra Patil
Data Science

Suteja Bhimashankar Patil
Data Science

Uma Nishikant Patil
Data Science

Pranav Pednekar
Cybersecurity

Cheng Peng
Data Science

Animish Phatak
Cybersecurity

Jivesh Kamal Poddar
Data Science

Nithish Goud Podeti
Data Science

Susheel Polani Sathish Kumar
Cybersecurity

Pramodh Gowda Poonadahally Shivadas
Data Science

Yashwanth Reddy Pothireddy
Data Science

Trevor Dennis Powers
Artificial Intelligence

Omkar Avinash Pradhan
Data Science

Prateek Pradhan
Cybersecurity

Peter Michael Psyllos
Cybersecurity

Mann Jatinbhai Purohit
Data Science

Joann Rachel Jacob
Data Science

Sathyanarayan Sairam Ramasubramanian
Cybersecurity

Meghana Ramesh
Data Science

Anshul Rao
Data Science

Raghav Rastogi
Data Science

Tejal Tulsidas Rawale
Artificial Intelligence

Keith Rebello
Artificial Intelligence

Arnab Roy
Cybersecurity

Walter Rweyemamu
Cybersecurity

Sumeet S. Sachdev
Data Science

Mehdi Safari Qariq
Data Science

Sai Arvind Varma Sagi
Data Science

Amod Prasad Sahasrabudhe
Artificial Intelligence

Shreyas Sainathan Nair
Cybersecurity

Snabith Reddy Sama
Cybersecurity

Devanshi Hitenkumar Sanghvi
Data Science

Abhiram Sarja
Cybersecurity

Alina Sarwar
Data Science

Ashwin Sateesh Kumar
Data Science

Aakash Sawant
Cybersecurity

Barkha Saxena
Data Science

Davis James Devine Schirmer
Cybersecurity

Davindernain Singh Sehgal
Cybersecurity

Ronnie Sekamwa
Cybersecurity

Harshini Sekar
Cybersecurity

Sakthi Kripa Selvan
Data Science

Dvija Muktesh Shah
Data Science

Foram Pritenbhai Shah
Data Science

Shaival Sujalkumar Shah
Data Science

Arunima Sharma
Cybersecurity

Divyanshu Sharma
Artificial Intelligence

Kartik Sharma
Cybersecurity

Kinshuk Sharma
Data Science

Xianrui She
Data Science

Neha Nagesh Shetty
Artificial Intelligence

Harshal Rajesh Shinde
Cybersecurity

Akash Ganesh Shitole
Cybersecurity

Abhishek Chandra Shukla
Artificial Intelligence

Parth Deven Shukla
Cybersecurity

Sarvagna Shukla
Data Science

Mohammad Siahkamari
Artificial Intelligence

Sheetal C. Singh
Cybersecurity

Tejwinder Singh
Artificial Intelligence

Nachiket Kailas Sirsikar
Artificial Intelligence

Nikita Sivakumar
Data Science

Kyle Skene
Data Science

Brandon Geoffrey Sneider
Cybersecurity

Simran Sohal
Cybersecurity

Praveen Kumar Sridhar
Data Science

Bala Sirisha Sripathi Panditharadhyula
Data Science

Vaishnavi Sharad Srivastava
Cybersecurity

Siddhant Vinit Sukhatankar
Data Science

Vishnu Rohan Surapaneni
Data Science

Namruth Reddy Suryanarayana Reddy
Cybersecurity

Aamiruddin Syed
Cybersecurity

Chirag Rajubhai Tagadiya
Artificial Intelligence

Charles Newell Taggart
Data Science

Poojan Rajnikant Thakkar
Data Science

Anisha Jayeshbhai Thakrar
Data Science

Srijha Thammareddy
Artificial Intelligence

Himanshu Tiwari
Artificial Intelligence

Panuwat Tragulroong
Cybersecurity

Ankitha Sunil Udupa
Artificial Intelligence

Khushbu Mukesh Upadhyay
Cybersecurity

Sai Pratap Uppalapati
Data Science

Hana Vacková
Cybersecurity

Sai Rahul Vaddadi
Artificial Intelligence

Surya Sagar Vaddiparti
Cybersecurity

Maggie Rae Van Nortwick
Cybersecurity

Amulya Gupta Vangapalli
Data Science

Basil Kollamkudiyil Varghese
Data Science

Santosh Vasa
Artificial Intelligence

Sumukh Vasisht Shankar
Data Science

Ahidhar Venkata Vemuri
Data Science

Akhilesh Verma
Cybersecurity

Dyuthi Vinod
Data Science

Nivedita Vissamsetty
Cybersecurity

Param Vora
Artificial Intelligence

Sai Venkata Manoj Vungarala
Data Science

Prateek Vutkur
Cybersecurity

Ved Vyas
Data Science

Hongyang Wang
Data Science

Maya Webb
Data Science

Kaiyuan Wei
Artificial Intelligence

Michael Wibawa
Artificial Intelligence

Neha Yadav
Data Science

Calvin Yu
Artificial Intelligence

Mingrui Zhang
Data Science

Young Zhang
Data Science

Master of Science in Computer Science

Rajvi Abhangi

Ramzi Justyn Adil

Arushi Agarwal

Fargana Aghayeva

Shashank Agrawal

Tanuj Ahuja

Atheen Ahmed M. Aleesa

Pavan Sai Kumar Alladi

Katheryn L. Almeida

Grishma Rajendra Alshi

Rachana Anil

Samreen Reyaz Ansari

Ignacio Javier Arruza

Doxa Nana Amoabeng Asibey

Vandita Attal

Rohit Nilesh Awate

Klaida Azizi

Rahul Reddy Baddam

Ye Bai

Srikanth Banagadi

Suprateem Banerjee

Joviane Bellegarde

Rajat Manish Bhagat

Juhi Suresh Bhagtani

Nehal Bhatla

Eshwari Bhide

Adrian Emerson Bisberg

Aislin Philomena Black

Daniel Lavery Brown

Nolen Belle Bryant

Aniruddha Achar Budihal Prasad

Andrew Cabey

Bayley Eleanor Ruth Carter

Mark Russell Battison Carter

Juan Martin Ceruli

Debajyoti Chakraborty

Kathryn Ann Chalmers

Eileen Chang

Qiye Chen

Yung-Shin Chien

Siddhartha Dhar Choudhury

Somtoo Darlington Chukwurah

John Edward Ciolfi

Emily Margarete Colladay

Calvin Edwin Crosby

Sanjana Dabbiru

Olivia Juliet D'Angelo

Edgar Alan Reytas David

Rahil Jitendra Desai

Aiyappa Nellamakkada Devaiah

Dhruv Dhar

Sushith Kumar Reddy Dharmavarapu Banu

Monil Hemang Diwan

Avanti Anant Dorle

Nishanth Duraiarasu

Sai Prasanth Duvvuri

Bradford Fitch Egan

Marwa Elali

Joshua Daniel Epstein

Afsar Equebal

Kevin Carl Esslinger

Patrick Etka

Katherine Jane Everett

Chiemelie Sharon Ezeokeke

Zhining Fang

Matthew Colin Faucher

Jennifer Fehring

Jie Feng

Zhaoyan Feng

Shireen Firdoz

James Gregory Florez

Saurabh Sunil Gade

Sai Dheeraj Reddy Gadwala

Sujeet Kumar Gandhi

Renuka Ganesh

Usha Sravani Ganta

Yufeng Gao

Shubham Sudesh Ghosalkar

Avijit Ghosh

Mitali Ghotgalkar

Danny Paul Godwin

Alexander Pavel Gonzalez

Daniel Alexander Gonzalez

Nishtha Goswami

Pratyush Goyal

Jarred Easton Graber

Matthew Joseph Myers Greene

Timothy Andrew Greizer

Ajit Singh Gujral

Harika Gundala

Shubhangi Gupta

Ernest Michael Gurish

Anjaneya Yuwaraj Gurjar

Catalina Gutierrez

Ramzi Mahmoud Haddad

Evan Hideyoshi Kawika Haines

Yunmeng Han

Jordan Aaron Harrop

Mohammed Sadath Hasan

Huiyu He

Parker Lee Iacocca Hentz

Eliud Heredia

Jeannille Newis Hiciano

Spatika Himanth

Xinyu Hou

Ji Hua

Nayana Jagadish Hugar

Shriya Satish Hukkeri

Abdulrahman Isegen

Farzad Jahandar

Shreya Bharath Jain

Twinkle Jain Divya Daulat Jangid

Kaelyn Grace Jefferson

Bhoomika Deepak Jethwani

Jingyi Ji

Shangjun Jiang

Xiaomeng Jiang

Yicheng Jiang

Audrey Jo

Sarah Bahn Johnson

Mary Joseph

Soufiane Jounaid

Devroop Kar

Anantha Sashi Sekhar Karedla

Shreyas Ramkumar Karthik

Nesara Kashyap

Aditya Shrikant Kekare

Parth Praveen Khaladkar

Aushee Khamesra

Khalid Khan

Mohammed Mubarisuddin Khan

Heekyung Kim

Samuel Donghyeon Kim

Henry Bennett Kinard

Charles William Kirchner

Srikar Kokkanti

Aditya Venkat Koramati

Aisha Abhijeet Kothare

Dhruvam Kothari

Yi-Zhen Ku

Poornapragna Kulkarni

Shambhavi Avinash Kulkarni

Saket Kumar

Samrudh Kumaraswamy

Ankita Kunadia

Jayesh Rajkumar Lalwani

Thinh Lam

Calvin Zhi-Yao Lee

Daniel Bonfilio Levin

Bingzhuo Li

Hongyu Li

Renzhao Li

Ruochi Li

Yunxiang Li

Zesheng Li

Yu Lin

Andrew M. Litzerman

Chengyi Liu

Aditya Sanjaykumar Lohia

Tongling Lu

Zixiao Lu

Jiayi Ma

Shri Datta Madhira

Bhoomika Madhukar

Sean Maloney

Archit Rajesh Manek

Mihir Bhavesh Manek

Jai Iyyappa Vignesh Manivannan

Michael Dayton Maquera II

Joel Mathew Paul

Darpan Mehra

Tanay Arvind Mehra

Jinesh Shailesh Mehta

Rachit Mehta

Jonathan Merrin

Rodolph Mesadieu

Bethlehem Aychesh Mesfin

Thara Messeroux

Jason Zachary Miller

Nisha Amar Mishra

Swapnil Mittal

Dheshan Mohandass

Venkata Rakesh Kumar Molakala

Nikhil Mollay

Thrivikram Mudunuri

Animesh Kumar Mukul

Peter James Murphy

Nandish Murugeshi

Kennedy Mwendwa Musembi

Kudzai Michelle Mutembwa

Nitin Bharadwaj Mutukula

Anush Mandya Nagesh

Hardik Nahata

Daiveek Udayan Naik

Sneha Nair

Felix Nampanya

Pooja Shantaram Nangude

Ananth Narasimhan

Maanasa Narayan

Purva Nartam

Joanna Ng

Bach Viet Nguyen

Avinash Nidadavolu

Matthew James Nolan

Heather Raejean Novak

Ellah N. Nzikoba

Farida Iqbal Olia

Adaobi Chiamaka Onyekaba

Galen Louise Otten

Searidang Pa

Arun Kumar Reddy Padala

Daniel Henry Paddock

Harsh Sanjay Pandya

Vidhi Prashantkumar Parekh

Harsh Hasmukh Parmar

Shubham Atul Parulekar

Alanna Rae Pasco

Robert Passas

Darshil Shailesh Patel

Devarsh Hemantbhai Patel

Nisarg Sureshkumar Patel

Priyal Patel

Joel Mathew Paul

Rajat Jeevan Pawar

Sijing Peng

Roydon Pereira

Dennis Ping

Gail Renee Pinto

Anuj Ashok Potdar

Matthew Philip Prashker

Xiaoqing Qiao

Haoting Qiu

Julia Rakas

Neha Ramachandra

Venu Shrinivas Ramakrishnan

Shravan Ramdurg

Gaurav Ramnani

Greeshma Ranganatha

Hany Raza

Rishita Reddy

Thatiparthi Sai Vineet Reddy

Melinda A. Reyes

William Spencer Rhodes

Jennifer Ribeiro

Seamus Rioux

Hannah Renee Rogers

Elisa Ronga

Laxmi Sravya Rudraraju

Benjamin Thomas Ruzzo

Dhruv Sabharwal

Drishti Pareshbhai Sabhaya

Sriyuth Adhithyavarma Sagi

Milind Narendra Sahoo

Maria Salman

Nikhil Narayan Sapa

Anish Rajendra Satalkar

Karan Satwani

Akshi Saxena

Ankit Saxena

Jackson Conrad Schilling

Tanish Sehgal

Akash Subramaniam Sethumurugan

Dileep Kumar Shah

Het Chetan Shah

Nidhi Dhiraj Shah

Parth Parulkumar Shah

Siddhant Ashay Shah

Vaishnavi Rakeshbhai Shah

Mingyuan Shan

Aishwarya Gopal Sharma

Anuj Sharma

Ujjval Sharma

Shashank Shekhar

Harshith Sheshan

Manan Prakash Sheth

Jiangwei Shi

Xiaohua Shi

Shreya Singh

David Thomas Slayback

Amirthavarshini Sockalingam Bama

Njord Soevik

Shubham Sanjay Sonawane

Kanishka Soni

Prajwal Srinivas Sreenath

Mathivannan Srinivasan

Andrew John Stefanich

Arvind Sudheer

Yiwen Sun

Paras Swarup

Timothy Joseph Swierzewski

Azim Arif Tamboli

Xin Tan

Pradeepti Reddy Tandra

Ishita Taneja

Kashyap Adwait Tare

Nikitha Tejpal

Nickhil Tekwani

Mansi Pravin Thanki

Chokchai Thanrukprasert

Amal Alexander Tharyan

Chayank Manjunath Thoralakki

Alexander Stuart Thrush

Danielle V. Tolliver

Selen Toptas

Jonathan Justus Trailor

Himani Tyagi

Madhura Prashant Vaidya

Luke Kenneth Van Der Male

Rajath Anil Vanakudare

Rathin Varadha Rajan L

Sonal Varshney

Abirami Vellingiri Thirunavukkarasu

Divya Vemuri

Sri Charan Vemuri

Sanath Kumar Vobilisetty

Harsh Nischalbhai Vora

Tanvi Reddy Vuyyuru

Atharva V. Wandile

Cheng-Yu Wang

Pengbo Wang

Zun Wang

Tejas Sunil Wate

Clara Mae Wells II

Thomas Hartley Wiseman

Hao Bang Wong Fang

Haoyu Wu

Hanyang Xiao

Yijing Xiao

Qiyang Xie

Kezhi Xiong

Da Xu

Jiaqian Xu

Keming Xu

Yufan Yan

Daniel Jiahui Yang

Yihao L. Yang

Junwei Yao

Gokberk Yar

Shreeyash Amit Yende

Wei Zhang

Duo Zhao

Xiuge Zheng

Heye Zhou

Yuanyuan Zhou

Nathanial James Ziegler

Yu Zou

COLLEGE OF ENGINEERING

Master of Science

Butool Abidi
Data Architecture and Management

Ritwik Achanti
Data Analytics Engineering

Venkata Sarat SaiKrishna Adusumalli
Data Analytics Engineering

Aditya Agarwal
Data Analytics Engineering

Mukul Agrawal
Data Analytics Engineering

Udita Agrawal
Data Analytics Engineering

Shakeel Ahamed
Robotics

Mir Shezan Ahmed
Data Analytics Engineering

Anshita Aishwarya
Data Analytics Engineering

Akarsha Sudheer
Telecommunication Networks

Vidyun Akila Sundhara Raaman
Data Analytics Engineering

Sri Ratna Akkineni
Software Engineering Systems

Swaroop Akkur Nagendra
Telecommunication Networks

Ram Swaroop Reddy Aleti
Data Analytics Engineering

Akhil Chacko Alexander
Robotics

Ram Gopal Varma Alluri
Software Engineering Systems

Ahmed Mohammed Alsaadi
Data Analytics Engineering

Hamad Mohammed Alsuhaibani
Cyber-Physical Systems

Rakshitha Ambarish
Telecommunication Networks

Sai Gowtham Babu Amburi
Data Analytics Engineering

Zihao An
Data Analytics Engineering

Sai Akhilesh Ande
Data Analytics Engineering

Hannah Elizabeth Archer
Engineering and Public Policy

Vaishnavi Arigela
Data Analytics Engineering

Damon K. Artis
Robotics

Myron Marceline Aruj
Data Analytics Engineering

Balaji Sankar Arulanandham
Data Analytics Engineering

Shraman Arya
Data Analytics Engineering

Chinmay Vinay Ashtikar
Software Engineering Systems

Syed Mohammad Asjad
Robotics

Sai Bhavana Atluri
Data Analytics Engineering

Muhammad Attiyab
Data Analytics Engineering

Uma Mahesh Avalapati
Data Analytics Engineering

Mohamed Rasool Ayub
Data Analytics Engineering

Akshada Pramod Babar
Data Analytics Engineering

Akshit Badyal
Data Analytics Engineering

Sunit Bail
Software Engineering Systems

Akshaya Balan
Data Analytics Engineering

Ashwin Yogesh Balu
Data Analytics Engineering

Vasudha Bangard
Software Engineering Systems

Aadhar Bansal
Robotics

Dhruv Bansal
Robotics

Yunting Bao
Data Analytics Engineering

Vignesh Kumar Baskar
Data Architecture and Management

Sravya Bathula
Data Analytics Engineering

Bhavya Batra
Data Analytics Engineering

Megha Batra
Data Analytics Engineering

Akshaysingh Sanjaysingh Bayes
Software Engineering Systems

Sahil Anil Bhanot
Telecommunication Networks

Aaditya Deepak Bhanushali
Telecommunication Networks

Samarth Bhargava
Telecommunication Networks

Namrata Bhartiya
Data Analytics Engineering

Premkumar Bhaskaran
Data Analytics Engineering

Simran Kaur Bhatia
Data Analytics Engineering

Nupur Bhavesh Shah
Data Analytics Engineering

Soham Laxman Bhogale
Data Analytics Engineering

Saloni Madhusudan Bhutada
Data Analytics Engineering

Xinlei Bian
Software Engineering Systems

Yash Vijay Bichewar
Cyber-Physical Systems

Matthew Joseph Biega
Engineering and Public Policy

Nisha Bharat Biradar
Software Engineering Systems

Anvesh Bompally
Data Analytics Engineering

Bijin Rao Bongu
Data Analytics Engineering

Jayanth Kumar Boorgu
Data Analytics Engineering

Alisha Kevin Braganza
Data Analytics Engineering

Srividya Burra
Software Engineering Systems

Michael Angelo Carvajal
Robotics

Rahasya Chandan
Data Analytics Engineering

Anoopsai Reddy Chandiri
Data Analytics Engineering

Nithin Chandra
Data Analytics Engineering

Viniti Ravindra Chaudhary
Data Analytics Engineering

Vishwajit Dnyanoba Chaure
Data Analytics Engineering

Chushi Chen
Data Analytics Engineering

Haotian Chen
Data Analytics Engineering

Luo Chen
Software Engineering Systems

Renqiu Chen
Software Engineering Systems

Xipei Chen
Data Analytics Engineering

Yiyun Chen
Software Engineering Systems

Yuanhao Chen
Data Analytics Engineering

Yue Chen
Data Analytics Engineering

Yuxi Chen
Data Analytics Engineering

Zan Chen
Data Analytics Engineering

Arun Sai Chettipally
Data Analytics Engineering

Rohith Chevvakula
Cyber-Physical Systems

Rishika Chhabrani
Data Analytics Engineering

Mohit Chhajed
Data Analytics Engineering

Shrusti Rajesh Chheda
Software Engineering Systems

Dheeraj Chillamcharla
Data Analytics Engineering

Sai Puneeth Chinnam
Data Analytics Engineering

Radha Sai Rupesh Chintamanibatla Venkata
Data Analytics Engineering

Palakshi Mehul Choksi
Data Analytics Engineering

Paresh Bhagwat Choudhari
Data Analytics Engineering

Ayush Chowbey
Data Analytics Engineering

Venkata Satya Sai Naga Ha Chunduru
Data Analytics Engineering

Catherine Rose Clement
Engineering and Public Policy

Harshini Daggubati
Data Analytics Engineering

Jing Dai
Software Engineering Systems

Jason Paul Darivemula
Software Engineering Systems

Luke David Davidson
Robotics

Tess Kathleen DeMarco
Data Analytics Engineering

Xueting Deng
Data Analytics Engineering

Nirvaya Pratap Singh Deoja
Data Analytics Engineering

Karan Bimal Desai
Data Analytics Engineering

Saharsh Manishkumar Desai
Data Analytics Engineering

Abhilash Reddy Devarinti
Software Engineering Systems

Jay Sanjay Devnani
Software Engineering Systems

Pushkar Dilip Dhabe
Data Analytics Engineering

Pranoti Chandrashekhar Dhabu
Software Engineering Systems

Rutuja Sanjay Dhanawade
Data Analytics Engineering

Minnervir Kaur Dhanoa
Robotics

Emily Natasha Diaz Badilla
Data Analytics Engineering

Vishnu Ram Dinesan
Data Analytics Engineering

Lakshmi sowmya Donepudi
Data Analytics Engineering

Xuejiao Dong
Data Architecture and Management

Karthik Rao Donthineni
Data Analytics Engineering

Shachi Kashyap Doshi
Data Analytics Engineering

Gavin Dsa
Data Analytics Engineering

Clarison James Dsilva
Data Analytics Engineering

Aron Xavier Dsouza
Telecommunication Networks

Ziwei Duan
Data Analytics Engineering

Siddhant Sunilkumar Dube
Data Analytics Engineering

Shikha Deepak Dubey
Data Analytics Engineering

Venkata Sai Dharma Teja R. Duddugunta
Telecommunication Networks

Krishna Hemant Durgasharan
Data Analytics Engineering

Prasanth Dwadasi
Software Engineering Systems

Akshay Dwivedi
Data Analytics Engineering

Sai Sucharitha Ediga
Data Analytics Engineering

Mahdiar Edraki
Robotics

Suriya Viswanath Elango
Robotics

Monalisa Emandi
Data Analytics Engineering

Jiayan Fan
Data Analytics Engineering

Yucong Feng
Software Engineering Systems

Shannon Perpetual Fernando
Data Architecture and Management

Yanping Fu
Software Engineering Systems

Sai Santhosh Gadiraju
Telecommunication Networks

Shankarasubramaniyan Ganapathi
Subramanian
Data Architecture and Management

Charunya Ganganna
Data Analytics Engineering

Manaswi Reddy Gangidi
Data Analytics Engineering

Wenze Gao
Telecommunication Networks

Zhichen Gao
Data Analytics Engineering

Rehul Ghag
Data Analytics Engineering

Sai Chand Ghanta
Software Engineering Systems

Unnati Ghodki
Data Analytics Engineering

Jared David Girouard
Software Engineering Systems

Jordan Daniel Gittleman
Robotics

Keerthi Godha
Data Analytics Engineering

Venkata Raghu Teja Kumar Gollapudi
Software Engineering Systems

Sushant Govindraj
Robotics

Akshit Goyal
Data Analytics Engineering

Ankita Goyal
Data Analytics Engineering

Eric Grimaldi
Robotics

Mahitha Guduri
Data Analytics Engineering

Navneet Gujjar
Data Analytics Engineering

Yuru Guo
Data Analytics Engineering

Zirui Guo
Data Analytics Engineering

Abhijitaraj Gupta
Data Analytics Engineering

Abhinav Gupta
Robotics

Sarthak Gupta
Robotics

Vishal Basant Gupta
Telecommunication Networks

Balpreet Singh Gurm
Telecommunication Networks

Guangyu Han
Data Analytics Engineering

Jinchuan He
Data Analytics Engineering

Shaya Noah Hedayatian
Data Analytics Engineering

Roswita Putri Arcelia Hede
Data Analytics Engineering

Chunjun Hu
Software Engineering Systems

Yixin Hu
Data Analytics Engineering

Yuehua Hu
Data Analytics Engineering

Yiqing Huang
Software Engineering Systems

Xavier Clarence Hubbard
Robotics

Pavan Timmanna Huddar
Telecommunication Networks

Nien-chi Hung
Software Engineering Systems

Sai Ram Ibrahimpatnam
Data Analytics Engineering

Dhairavi Pradyumansinh Jadeja
Telecommunication Networks

Sai Smaran Jagadam
Data Analytics Engineering

Sai Vinay Teja Jakku
Data Analytics Engineering

Arjun Janardhan
Data Analytics Engineering

Janvi Jani
Data Analytics Engineering

Radhika Jayachandran
Data Analytics Engineering

Rumi Jha
Data Architecture and Management

Mingxi Jia
Robotics

Hanwen Jiang
Software Engineering Systems

Bowen Jin
Data Architecture and Management

Maharshi Prakash Jinandra
Software Engineering Systems

Kevin Johnson
Robotics

Khajan Chander Joshi
Data Architecture and Management

Sharvary Makarand Joshi
Data Analytics Engineering

Ashwin Deepak Kadam
Data Analytics Engineering

Rohan Suresh Kadam
Data Analytics Engineering

Cholpady Vikram Kamath
Robotics

Gowtham Kamireddi
Telecommunication Networks

Rohith Kanakagiri
Data Analytics Engineering

Raghav Kandpal
Data Analytics Engineering

Rohit Ashok Kapadi
Telecommunication Networks

Ananya Kapoor
Data Analytics Engineering

Veer Pradyumna Karadia
Data Analytics Engineering

Shreya Sudheer Karakata
Data Analytics Engineering

Anvesh Reddy Karra
Data Analytics Engineering

Akshay Kashyap
Data Analytics Engineering

Sri Sai Subhash Kasireddy
Data Analytics Engineering

Richard Poulos Kaufman
Robotics

Ashray Sudhir Kaup
Robotics

Aishwarya Kavitkar
Data Analytics Engineering

Alexander Joseph Keane
Robotics

Mohammad Asif Khan
Data Analytics Engineering

Ishan Khodke
Cyber-Physical Systems

Yihyun Olivia Kim
Data Analytics Engineering

Sanyukta Koli
Telecommunication Networks

Nihal Reddy Komirelli
Data Analytics Engineering

Venkata Srinivas Kompally
Software Engineering Systems

Manoj Kondlay
Data Analytics Engineering

Lingzhi Kong
Robotics

Vijaya Anurag Naidu Kosana
Data Analytics Engineering

Mohith Kota
Data Analytics Engineering

Archita Vipulkumar Kothari
Data Analytics Engineering

Deep Manojkumar Kothari
Data Analytics Engineering

Jessica Kreinsen
Data Analytics Engineering

Victoria Kripinski
Data Analytics Engineering

Prashanth Krishnamsetty
Data Analytics Engineering

Malavika Bindhu Krishnan
Data Analytics Engineering

Shivram Ramnarayanan Krishnan
Telecommunication Networks

Tanaya Mangesh Kulkarni
Software Engineering Systems

Shirish Kishore Kumar
Robotics

Arjun Kundapur
Data Analytics Engineering

Abhijit Rajesh Kunjiraman
Data Architecture and Management

Tushar Rajendra Kurhekar
Cyber-Physical Systems

Rohith Bhat Kuthyar
Software Engineering Systems

Biswanath Patro Ladi
Data Analytics Engineering

Binghui Lai
Data Analytics Engineering

Weifeng Lai
Software Engineering Systems

Graham Caldicott Leggat
Engineering and Public Policy

Guanchi Li
Software Engineering Systems

Jingxuan Li
Data Analytics Engineering

Meishan Li
Robotics

Siyan Li
Cyber-Physical Systems

Zhaoji Li
Cyber-Physical Systems

Ziqi Li
Data Analytics Engineering

Zongyao Li
Software Engineering Systems

Jialong Liang
Software Engineering Systems

Qinyun Lin
Software Engineering Systems

Yijun Lin
Data Architecture and Management

Venkata Saikanth Lingampalli
Data Analytics Engineering

Chang Liu
Human Factors

Mingce Liu
Data Analytics Engineering

Pingting Liu
Data Analytics Engineering

Yang Liu
Data Analytics Engineering

Yanming Liu
Data Analytics Engineering

Jinhao Lu
Data Analytics Engineering

Zheng Lu
Data Analytics Engineering

Ming Luo
Data Analytics Engineering

Pengkai Lyu
Robotics

Kruthi Madadi
Data Analytics Engineering

Shruthi Madadi
Data Analytics Engineering

Santhosh Krishna Maddi
Software Engineering Systems

John Madej
Data Analytics Engineering

Raj Aswat Mahesh
Data Analytics Engineering

Aman Maheshwari
Data Analytics Engineering

Ravi Maheshwari
Robotics

Siddharth Arunkumar Maheshwari
Robotics

Jahnavi Dharmesh Mahetalia
Cyber-Physical Systems

Sai Chandra Reddy Mandadapu
Data Analytics Engineering

Bipin Mandava
Software Engineering Systems

Chaitanya Mandava
Data Analytics Engineering

Curtis Robert Manore
Robotics

Qiyue Mao
Data Analytics Engineering

Shriyah Pranavi Maringanti
Data Analytics Engineering

Amal Raj Mathur
Telecommunication Networks

Venkteshprasad Maya Rao
Software Engineering Systems

Deepak Kumar Meena
Data Analytics Engineering

Meenal
Data Analytics Engineering

Erarica Mehra
Software Engineering Systems

Preet Shaileshbhai Mehta
Data Analytics Engineering

Raj Kalpesh Mehta
Cyber-Physical Systems

Rajat Mehta
Robotics

Geethika Rajya Lakshmi Meka
Data Analytics Engineering

Aishwarya Melige Suryanarayana
Data Analytics Engineering

 Xiangqi Meng
Robotics

Sahil Sohin Merchant
Robotics

Brian Patrick McRobie Mineart
Robotics

Aishwarya Mishra
Data Architecture and Management

Umang Shailesh Mistry
Data Analytics Engineering

Srivathsava Rao Mitnala
Data Analytics Engineering

Manasvi Mittal
Data Analytics Engineering

Andrew Thomas Mizell
Robotics

Anselm Tuachi Mmaju
Robotics

Nikita Nitin Modi
Data Analytics Engineering

Naren Mohan
Data Analytics Engineering

Naveen Nanda Mohan
Data Analytics Engineering

Meghana Morey
Data Analytics Engineering

Jie Morgan
Data Analytics Engineering

Bhanu Krishna Motamarri
Data Analytics Engineering

Srinivas Murali
Data Analytics Engineering

Aakash Musale
Data Analytics Engineering

Anish Kumar Musunuru
Data Analytics Engineering

Madhuri Muvva
Telecommunication Networks

Sai Venkat Bhargav Nadakuditi
Data Analytics Engineering

Hiral Rajesh Nagda
Software Engineering Systems

Pratik Nitin Nakave
Software Engineering Systems

Divya Sri Nalimela
Data Analytics Engineering

Saikiran Reddy Nallabolu
Data Analytics Engineering

Siddharth Sachin Natekar
Data Architecture and Management

Priyanka Neethipudi
Data Analytics Engineering

Sai Vennela Nekkanti
Software Engineering Systems

Yash Nema
Data Analytics Engineering

Neha Minesh Nerurkar
Telecommunication Networks

Liangze Ni
Data Analytics Engineering

Siva Dheeraj Reddy Obulam
Software Engineering Systems

Olasunkanmi Abdul-Warith Olayinka
Software Engineering Systems

Mohammad Osama
Data Analytics Engineering

Manjunath R P
Telecommunication Networks

Surya P
Software Engineering Systems

Shreya Pagadala
Data Analytics Engineering

Kishore Reddy Pagidi
Robotics

Meghana Palagani
Software Engineering Systems

Rajaragunanthan Palanisamy
Data Analytics Engineering

Anurag Palanki
Data Analytics Engineering

Srushti Kashinath Panchal
Telecommunication Networks

Ayush Awadhesh Pandey
Data Analytics Engineering

Divyangana Pandey
Data Analytics Engineering

Sravya Paramata
Data Analytics Engineering

Karan Paresh
Data Analytics Engineering

Dhruvil Malavkumar Parikh
Robotics

Anurag Parla
Software Engineering Systems

Schiler Pascal
Telecommunication Networks

Gowtham Patchava
Data Analytics Engineering

Dhruv Dahyabhai Patel
Data Analytics Engineering

Jill Vijay Patel
Data Analytics Engineering

Rushabh Kirtibhai Patel
Data Analytics Engineering

Rutvik Manishkumar Patel
Cyber-Physical Systems

Viraj Atul Patel
Data Analytics Engineering

Shubham Patidar
Data Analytics Engineering

Nikita Ashok Patil
Data Analytics Engineering

Rishika Reddy Patlolla
Data Analytics Engineering

Atharva Prashant Pawankar
Data Analytics Engineering

Mansi Pawar
Robotics

Mingchuan Peng
Robotics

Joslyn Wilfred Pereira
Data Analytics Engineering

Shanmukha Sarat Ponugupati
Data Analytics Engineering

Anil Kumar Potharaju
Software Engineering Systems

Pratyush Pothuneedi
Data Analytics Engineering

Pushaan Kaustubh Potti
Data Analytics Engineering

Monisha Prabhu Prasad
Data Analytics Engineering

Harshil Pradhan
Software Engineering Systems

Aksa Mary Pramod
Telecommunication Networks

Vaibhavee Madhukar Pulgam
Data Analytics Engineering

Bharath Punati
Data Analytics Engineering

Siddhartha Putti
Data Analytics Engineering

Haoyuan Qin
Cyber-Physical Systems

Jin Qin
Data Analytics Engineering

Meihu Qin
Data Architecture and Management

Hongbi Quan
Data Analytics Engineering

Jayanth Reddy Rachamallu
Data Analytics Engineering

Hardik Mukeshbhai Radadiya
Data Analytics Engineering

Archit Raj
Data Analytics Engineering

Vishnuraj Rajagopal
Cyber-Physical Systems

Rohit Hiraman Rajput
Robotics

Snehal Rajwar
Data Analytics Engineering

Monica Ram
Data Analytics Engineering

Ajay Athitya Ramanathan
Data Analytics Engineering

Zhepeng Ren
Data Analytics Engineering

Kasha J. Richardson
Data Analytics Engineering

Oliver John Rodrigues
Software Engineering Systems

Chinmay Rout
Software Engineering Systems

Kaifeng Ruan
Software Engineering Systems

Namrata Ruchandani
Software Engineering Systems

Rahul Rudra
Data Analytics Engineering

Sai Shankar Vara Prasad Rudraraju
Data Analytics Engineering

Ashutosh Saini
Data Analytics Engineering

Dipak Sairamesh
Robotics

Balbina Salas
Data Analytics Engineering

Sanket Ramdas Sanap
Data Architecture and Management

Mohit Mahaveer Sanghai
Software Engineering Systems

Santhosh Sankar
Robotics

Ashray Saraf
Data Analytics Engineering

Farhan Muhmmad Sarfraz
Robotics

Pranit Sarpotdar
Data Analytics Engineering

Ashish Sateesha
Telecommunication Networks

Aboorva Sathish Kumar
Data Analytics Engineering

Abdusattor Sattarov
Robotics

Saksham Saxena
Data Analytics Engineering

Tanay Saxena
Software Engineering Systems

Ankita Senapati
Software Engineering Systems

Priyadarshini Senthilkumar
Telecommunication Networks

Ajay Parthiban Senthilvel
Data Analytics Engineering

James Dineshbhai Shah
Software Engineering Systems

Kashish Mehul Shah
Data Analytics Engineering

Sanay Chetan Shah
Data Analytics Engineering

Shubhang Satishbhai Shah
Software Engineering Systems

Mohammad Rafi Shaik
Data Analytics Engineering

Yifan Shao
Software Engineering Systems

Aarushi Sharma
Data Analytics Engineering

Rohit Pravin Sharma
Telecommunication Networks

Sneha Sharma
Telecommunication Networks

Amogha Shettar
Data Analytics Engineering

Amoolya Shettar
Data Analytics Engineering

Sathvik Santhosh Shetty
Telecommunication Networks

Aakash Shukla
Software Engineering Systems

Saurabh Shukla
Data Analytics Engineering

Gaurav Singh
Robotics

Tarush Singh
Data Analytics Engineering

Sumegha Singhania
Robotics

Sparsh Sinha
Software Engineering Systems

Akhilanand Sirra
Software Engineering Systems

Haranvigneshwaraan Sivaramakrishnan
Telecommunication Networks

Tony Erwin Smoragiewicz
Robotics

Jay Shreevardhan Soman
Data Analytics Engineering

Aabhijatya Somvanshi
Data Analytics Engineering

Yang Song
Software Engineering Systems

Ashwin Kumar Sridhar
Software Engineering Systems

Sanjay Srinivas
Telecommunication Networks

Infant Angeline Rose Stephen
Data Analytics Engineering

Guanang Su
Robotics

Vishwajith Subhash
Data Analytics Engineering

Suraj Suhas
Telecommunication Networks

Jiachi Sun
Software Engineering Systems

Aman Sunil Kumar
Data Analytics Engineering

Shrutika Swamy
Data Analytics Engineering

Chaitanya Ramesh Swan
Data Analytics Engineering

Amina Tabassum
Robotics

Feifan Tai
Software Engineering Systems

Richa Hemant Talaty
Data Analytics Engineering

Chandrabhan Singh Tanwar
Cyber-Physical Systems

Advait Rajesh Tare
Software Engineering Systems

Abhishek Hemantkumar Taware
Data Analytics Engineering

Shruti Vikas Telang
Data Analytics Engineering

Himani Paritosh Thakker
Data Analytics Engineering

Aditi Thakur
Data Analytics Engineering

Ankur Thakur
Software Engineering Systems

Shivam Thakur
Data Analytics Engineering

Sree Varshini Thammineni
Telecommunication Networks

Deveshi Thanawala
Software Engineering Systems

Sowmiya Thillaigovindan Nedunchezhian
Data Analytics Engineering

Ashok Thiruvengadam
Data Analytics Engineering

Thomas George Thomas
Data Analytics Engineering

Aditya Tilak
Data Analytics Engineering

Raajas Tongaonkar
Robotics

Tony Duy Hoang Tran
Robotics

Dhwani Kirankumar Trivedi
Data Analytics Engineering

Zeynep Tufekci
Software Engineering Systems

Zachary Kevin Turner
Data Analytics Engineering

Viraj Dharmendra Upadhyay
Human Factors

Krishna Sindhuja Vaddi
Data Architecture and Management

Karthik Nipun Vadlamani
Data Analytics Engineering

Dev Vaibhav
Robotics

Vikyath Kumar Reddy Vallapureddy
Software Engineering Systems

Sri Manasa Valluru
Data Analytics Engineering

Vignesh Vasudevan
Data Analytics Engineering

Vikrant Vivek Vaze
Telecommunication Networks

Jignasuben Rohitbhai Vekariya
Data Analytics Engineering

Venkata Sai Akhil Kumar Vemula
Software Engineering Systems

Ayush Venkatesh
Data Analytics Engineering

Vignan Vennampally
Data Analytics Engineering

Sutiksh Bijay Verma
Software Engineering Systems

Ebenezer Ajay Williams Vincent Sankey Raj
Software Engineering Systems

Peter Waller
Data Analytics Engineering

Cheng Wang
Data Architecture and Management

Eileen Chan Wang
Robotics

Qi Wang
Data Analytics Engineering

Wenzhuo Wang
Software Engineering Systems

Xichen Wang
Data Analytics Engineering

Zeen Wang
Software Engineering Systems

Zhilue Wang
Software Engineering Systems

Ziwen Wang
Software Engineering Systems

Zixin Wang
Software Engineering Systems

Zijie Wei
Data Analytics Engineering

Chunzheng Wen
Software Engineering Systems

Nicholas Sirius Tayengco Jia Hau Wen
Robotics

Yi Wu
Data Analytics Engineering

Xueqi Xi
Data Analytics Engineering

Jingru Xiang
Software Engineering Systems

Yuyang Xiao
Data Analytics Engineering

Zixi Xiao
Data Analytics Engineering

Zuyue Xie
Software Engineering Systems

Rundong Xu
Data Analytics Engineering

Siyuan Xu
Software Engineering Systems

Ye Xu
Data Analytics Engineering

Kajal Yogesh Yadav
Telecommunication Networks

Vikrant Shankarrao Yadav
Telecommunication Networks

Cheng Yan
Software Engineering Systems

Junxiang Yang
Data Analytics Engineering

Xinyu Yang
Data Analytics Engineering

Yuhan Yang
Software Engineering Systems

Nanda Kishore Reddy Yerrabandi
Data Analytics Engineering

Xinlin Ying
Cyber-Physical Systems

Omer Yousafzai
Telecommunication Networks

Shunchang Yu
Cyber-Physical Systems

Siyi Yu
Data Analytics Engineering

Yitong Yuan
Data Analytics Engineering

Chenghan Yue
Data Analytics Engineering

Dongqiao Yue
Software Engineering Systems

Yifan Yue
Telecommunication Networks

Shah Zeb
Data Analytics Engineering

He Zhang
Software Engineering Systems

Jiawei Zhang
Telecommunication Networks

Kan Zhang
Software Engineering Systems

Noctis Zhang
Software Engineering Systems

Tianqi Zhang
Software Engineering Systems

Haiyang Zhao
Data Analytics Engineering

Haohan Zhao
Data Analytics Engineering

Jinghan Zhao
Data Analytics Engineering

Ziyi Zheng
Data Analytics Engineering

Jiangying Zhong
Data Analytics Engineering

Haozhou Zhou
Data Analytics Engineering

Suifang Zhou
Human Factors

Zichen Zhou
Data Analytics Engineering

Xuhui Zhu
Software Engineering Systems

Weikun Zhuang
Data Analytics Engineering

Pengxiang Zhuo
Data Analytics Engineering

Master of Science in Bioengineering

Michael Gregory Andrecyk

Nikolas Brandon Antonucci

Srishti Sanjay Arora

Sophia Grace Bauer

Abigail Tori Bettenhausen

Juneau Valerie Brennan

Laura Marie Brigandi

Malcolm Schleiter Brune

Grace L. Bugara

Kelly Ann Cazer

Adriana Victoria Cespedes

David Chen

Bethan Patricia Chilton

Samantha Kate Chin

Gregory James Cross

Lorenza De Lucia

Aishwarya Deva

Kashmira Dey

Kyle Doan

Leanne Alexandra Nyman Earle

Ildar Maratovich Galyavutdinov

Katherine Nicole Garland

Sejal Hirji Gothi

Heather Kaitlin Gray

Emma Hope Hartman

Conor Cristoir Hinchey

Syed Ahmar Islam

Brittany Michelle Jendrek

Collin Barrett Johnston

Youhana Hany Sabry Kamel

Sai Teja Kamsani

Kayhan Berk Kazbay

Mark Kellish

Christopher Melvin Kenyon

Raj Lakshmi Khawas

Audrey Diane Kidd

Ally Jean Kotopoulos

Cerena Jade Leaffer

Chu-Hsuan Lin

Patrick Noreika McMahon

Moksha Chetan Mehta

Poulami Mondal

Georgia Rae O'Connor

Jaineel Kaushal Parikh

Jahnavi Patel

Emily Anne Perelli

Nghia Pham

Rachel Ann Pincus

Brianna Raghunath

Mahalakshmi Rajkumar

Teresa Adriana Ricapito

Bennett Douglas Rollins

Ziyue Rong

Ernesto Victor Ruiz

Jake Louis Saccoccio

Srusti Bheem Sain

Kathryn Mary Scheerer

Dylan Fritz Patrick Scheiner

Jay Bijesh Shah

Priya Jayesh Shah

Matt Maciek Skrzynski

Madison G. Strobach

Akshay Mani Sundaram

Kyra Neha Sur

Matthew James Swenson

Yi Tang

Areeba Tariq

Krishna Kalpeshkumar Thakkar

Samantha Rose Tisch

Juliet Gabriella Trautman

Alice Tsai

Qi Wang

Zongqi Wang

Kyle Klaus Josef Weirether

Kaitlyn Hoi Lam Wong

Aaron Yam

Guangyao Yin

Jianing Yin

Jiayi Yin

Lindsey Young

Shiyu Zhao

Master of Science in Chemical Engineering

Oluwatosin Hephzibah Ayejuyole

Liam Nicholas Bingham-Maas

Christian Patrick Byrd

Michael David Eggleston

Simran V. Karamchandani

Pax Emmanuel Makhura

Lisa Pepdjonovic

Siddhant Himmatbhai Sojitra

Taryn Heather Sparacino

William Kurt Steinberg

Raghavendran Suresh

Brandon Wu

Master of Science in Civil Engineering

Hitesh Manoj Bangad

Elizabeth Bartuska

Daniel Joseph Bisers

Pavan Kumar Boggavarapu

Gustavo Arenzano Chagas

Jardel Pires Costa

Erin Elizabeth Danaher

Saundarya Kundan Dandagawhal

Abigail Alexandra Desa

Andreas Julian Morales Dolich

Jennifer Alexandra Duenas Lopez

Jihan Eljadidi

Sylvia Sameh Emil Eskander

Zhuofei Gao

Alfrino Gaspersz

Colan Engelman Robert Gulla

Kusuma Refa Haratama

Allison Kristen Heil

Benjamin Joel Hunley

Ali Javadian

Jason Larrea Keohane

Melinda Kline

Andrew Ganlin Lee

Charles Peter Lucchesi

Smriti Mahalingam

Sophia Rose Heart Mantell

Robert Edward McArthur

Dillon Bret McCormick

Sushant Sudam More

Phiona Kakooza Nalugo

Dhrumil Pareshkumar Patel

Vrushabh Mahaveer Patil

Hemanth Krishnan Ramanathan

Joaquin Rios

Bayley Patrick St. Jacques

Rengaraj Sundarraj

Jack Robert Watson

Lobna Youssef

Master of Science in Computer Systems Engineering

Shixuan Bi

Zheng Fang

Hao Fu

Qipeng Hu

Hanbo Huang

Pengcheng Xu

Master of Science in Electrical and Computer Engineering

Rahul Thomas Abraham

Sarah Elizabeth Adamo

Akanksha Anupam Agnihotri

Ardra Ayyappath

Xiangyu Bai

Sashwata Banerjee

Ryan Joseph Berard

Bruno Bernardo Alfonso

Shalom Bhatta

Mohith Subbarayudu Bhupalam

Ziyu Bian

Sebastien Rex Bickford

Emily Rose Black

Nicolas Bohm Agostini

Anthony Joseph Britton

Ning Cao

Unnathi Chalicheemala

Dawei Chen

Xi Chen

Yibo Chen

Anthony Thomas Cherubino

Henry Chuang

Eli Aiden Clark

Eric A. Cordts

Micah Atoabiendo Crumpton

Aditya Shyam Deolikar

Avinash Deyyam

Samar Abdelaaty Sayed Elmaadawy
Fan Fei

Benjamin E. Fox

Kelvin Modesto Franco-Argueta

Anusha Gardas

Songqi Geng

Yan Gong

Yuzhi Gu

Yogesh Gudi

Jack Orlando Guida

Gowtham Hari Ram Gunasekaran Senthil
Vadivu

Ruiming Guo

Xiaoqi Guo

Yuting Guo

Madhuresh Gupta

Hyder Syed Hasnain

Imani-Kai Adanne Horton

Jonathan Hsin

Jiayuan Huang

Rui Huang

Yihao Huang

Yilin Huang

Sri Vardhan Jaladi

Charles Porter Jamieson

Shujun Jiang

Wenwei Jiang

Manas Reddi Katam Reddi

Natthaporn Lertsamranpinit

Chih-Hsiang Li

Guangyan Li

Haodong Li

Haoling Li

Juncen Li

Justin Wenyan Li

Liangshe Li

Mingshuo Li

Xinyu Li

Dong Liang

Kairan Liang

Dandan Lin

Yinan Lin

Kaige Liu

Xiaxin Liu

Ching Long

Siyuan Lu

Qiulin Luo

Eli Robert MacColl

Mariano Marufo da Silva

Mahta Maymandi Nejad

Tyler Brian McKean

Sen Mei

Zexuan Meng

Gaurav Mishra

Dinesh Ram Kumar Murugan

Faruk Volkan Mutlu

Naga Sindhu Namana

Phisuthisak Ngernkuakul

Steven Paul Nolan

Kelly Elizabeth Ostrom

Adam Joseph Paranay

Austin James Parente

Eleanett Perez Cervera

Trinh Thi My Pham

Sophia Mary Pike

Snehal Vinod Pimple

Pranamya

Vedanta Prusty

Ying Shan Qu

Max Klaus Radermacher

Preetish Balram Rai

Jared Timothy Raines

Srinishanth Rajarajan

Raksha Ramkumar

Vignesh Ravikumar

Prathamesh Prashant Rege

Jacob Sebastian Rubin

Goutham Saravanan

Nihal Mathew Sashikumar

Jason Matthew Serpe

Seyed Mahdi Seyed Abrishami

Esha Shashibhushan

Sijie Shen

Shivani Siwach

Yue Song

Yuchao Su

Yitong Sun

Balaji Sundareshan

Aditya Sur

Hirad Tabatabaei

Mohammadrasoul Taghavi

Kai Tan

Xuexiang Tang

Yuxuan Tang

Devesh Tarasia

Bhanu Sai Simha Vanam

Chenghao Wang

Runzhi Wang

Shuchong Wang

Yin Wang

Jin Wei

Ming Wei

Yiguang Wei

Henghui Xie

Haoran Xue

Kai Yang

Lianrui Yang

Lingyu Yang

Zejun Yang

Jiangying Ye

Shuning Ye

Zeliang Ye

Sri Satya Sourish Yerubandi

Yawen Yu

Daotian Ze

Xiangyu Zeng

Lun Zhang

Mingyuan Zhang

Ran Zhang

Zesheng Zhao

Wenhao Zheng

Jiahao Zhong

Junpeng Zhou

Yao Zhou

Ziyang Zhu

Chuheng Zuo

Master of Science in Electrical and Computer Engineering Leadership

Amine Belarbi

David Joseph Masi

Master of Science in Energy Systems

Charul Agrawal

Okiemute Isaac Ajari

Kareem Hussam Al-Huneidi

Aseel Al-Sinayyid

Lucie Claire Amidon

Michael Nielsen Andrianomenjanahary

Juan Ignacio Cassinelli

Abhijith Chavali

Alexander Cherney

Cornelius Sinwa Fai

John Carey Hitchcock

Matthew Jared Hudson

David Rajdeep Isaac

Faris Anas Jan

Shivam Urveshkumar Joshi

Tae Hyun Kim

Mukun Li

Zonghui Li

Sokanha Ly

Namita Vishwanathan Menon

Prathamesh Anil Mithbhakare

Indu Sai Teja Nadella

Pranav Sreekumar Nair

Shivang K. Patel

Arnav Balasaheb Pokharkar

Prahlad Ramesh

Kaustubh Laxman Salunke

Boyang Sheng

Sakshi Shashikant Shirsat

Georgios Stylianidis

Sidney Jane Swearingen

Mishaal M. SyedNaveed

Daichi Genki Tamai

Jiyu Tang

Carthik Swami Sunil Thoniparambil

Ngoc Tu Vu

Zhunheng Wang

Sophia Wells

Suyog Vilas Zagadu

Yashraj Ramprasad Zanwar

Master of Science in Engineering Management

Vaidik Abbagoni

Oommen Keerikattu Abraham

Jainul Abideen Abul Kalam Asath

Harshit Agarwal

Mahima Jitendra Agarwal

Pratap Agrawal

Rehan Ahmed

Ali Al Hady

Anas Amalhay

Abhishek Amin

Sanjana Reddy Arepally

Nimisha Asthana

Shubhada Anand Avahad

Melissa Jane Badovinac

Busra Bakir

Ashwath Balaji

Sam Kamal Balasubramanian

Shruti Bamane

Prashanth Baskar

Wesly Gerard Beausoleil

Amy Best

Janvi Bhagat

Deepali Bharadwaj

Tanisha Atul Bhargava

Rajkaran Singh Bhatia

Aditya Bhojani

Teja Vamsi Bokkasam

Saurabh Shashikant Borse

Daniel Clark Brockway

Nitai Calpakkam Anand

Han Cao

Netra Chandramohan

Tianyu Chang

Zhongsheng Chang

Pramit Chatterjee

Aniket Chudaman Chaudhari

Sai Charan Reddy Chavvareddy

Yu Jen Chen

Saisha Chinthapally

Pavankumar Chitapuram Hariprasad

Yogalakshmi Chockalingam Narayanasamy

Pranav Chowdhary

Samuel Joseph Colao

Vincenzo Andrea Coppola

Shounak Hemant Dahale

Karan Ashok Dalal

Kush Ajay Damani

Nicholas James Damiani

Onkar Sachin Degaonkar

Fenil Desai

Neel Arvind Desai

Sudarshan Deshmankar

Hari Varshan Dhamodaran

Diwi Dhir

Matthew James Dielman

Lyndon Anthony Dmello

Jahnavi Doneria

Jimit Haresh Doshi

Yash Santosh Doshi

Bill Jason Duckworth

Rochana Devidas Dudwadkar

Beatriz Aneth Feijóo Gómez

Zhaoyi Feng

Rory James De Leon French

Deepak Gadhe

Sachin Dadaji Gahane

Venkata Sai Abhimanyu Nai Gajula

Xiaoya Gao

Dhruv Garg

Shubhi Gautam

Haosheng Ge

Muffaddal Mohammed Ghadiyali

Pradyumna Ramkrishna Ghone

Kaushik Girirajan

Vatsal Rajesh Gokani

Aditya Santosh Gopal

Santiago Nicolas Gordillo

Swaraj Sharad Gore

Sukrit Kashyap Goswami

Harish Kumar Govindan

Shreya Guha

Subham Guha

Nitesh V. Gupta

Rohan Manish Gupta

Akhil Reddy Gurram

Ibrahim Haleem Khan

Haoyuan Han

Tanay Hariprasad

Mihir Sanjay Harshe

Adarsh Chidanand Havalad

Mohammad Hesham

Hui Huang

Syed Khizer Hussain

Amogh Sundaresh Inamdar

Sucheth Jabagere Yogananda

Lalita Bhaskar Jadav

Harshad Ravindra Jadhav

Rohit Ravindra Jadhav

Dev Jain

Samyak Jain

Yash Jain

Vaishwik Rajesh Jayswal

Mihir Ravindra Joshi

Saurabh Vishnu Joshi

Soham Umesh Joshi

Julia Rose Jimmy

Prathamesh Hemant Kale

Mallik Sainath Reddy Kalicheti Jr.

Venkata Srikar Kanduri

Aasavari Vinod Kank

Vaidehi Sudhir Kannawar

Yashvanth Kasthala

Sagar Kathiriya

Ragul Siddharth Kathirvelu

Hannah Elizabeth Kelsey

Ankush Kesri

Linus Joerg Koglin

Keerthana Jaikumar Kolimarla

Siddhesh Sanjay Koparde

Kalyani Nandkishor Korde

Amanda Elizabeth Kovasala

Siddharth Kshatri

Adwait Shailesh Kulkarni

Samruddhi Vilas Kulkarni

Aditya Kundlia

Sree Mahesh Reddi Kurri

Pavan Sai Lankalapalli

Saraswathi Lankipalle

Alexandra Paige Lewis

Chenying Li

Yixuan Li

Zehao Li

Zhenyu Li

Mingxiao Liu

Siao Liu

Shashank Lohani

Mark J. Long Jr.

Chen Ma

Keer Ma

Shreyas Mahadeva

Sushant Bhaguram Mahadik

Hritik Dhananjay Mahajan

Ashwin Mahendra

Manoj Kumar Mahendra

Sai Ranadheer Reddy Manajipet

Ranadheer Reddy Mandadi

Rohith Kumar Manjunatha

Hrushikesh Manoj Mantri

Param Devidas Mapari

Jigesh Omraj Maurya

Zachary McHugh

Akash Vishal Mehta

Alap Pavankumar Mehta

Chintan M. Mehta

Kanav Mehta

Shruthi Inasu Meledath

Dhruv Avanish Merchant

Ghassan Merhej

Ashish Nitin Mhatre

Shanthan Reddy Middela

Madlynne Joanne Mills

Neel Mukeshbhai Mistry

Monica Sofia Morales

Mrudul Mujumdar

Siddharth Manoj Mundra

Vipul Naik

Anirudh Pradeep Nair

Harish Najana

Shubham Milind Nalawade

Karthika Nambiar

Aditi Namdeo

Nishanth Nataraj

Neha Neha

Karthik Raghunath Reddy Nerkundram Gajendran

Taicheng Niu

Alondra Olivares

Shraddha Vijaykumar Padalkar

Amogh Vithal Sangeeta Pai

Sorosh Pajman

Prerna Prafulla Pallan

Aayushi Pandey

Pranit Pandey

Aayushi Panwar

Owee Sanjay Paradkar

Arulmani Paramasivam Kannan

Tarun Parbhat

Kishan Kamlesh Parekh

Rahil Rajesh Parikh

Venkata Sai Krishna Paruchuri

Charita Nareshkumar Patel

Ravina Ravindra Pathak

Saurabh Pathak

Amit Mohan Patil

Karan Pasgounda Patil

Rishabh Sachin Patil

Sayalee Suhas Manisha Patil

Janhavi Yogesh Pawashe

Mrunal Pavan Payagude

Joel Richard Pederson

Srujana Pentakota

Nikhil Chandrakant Phatale

Theertha Pradeepkumar Pillai

Divya Darshini Piskala

Venkata Sai Tarun Reddy Pongulaty

Juhi Poorey

Vishnu Mahesh Pothuvath

Madhava Sai Potturu

Ian Wesley Powell

Pearl Raju Pullan

Anirudh Raghavan

Niki Rahimi Roshan

Pradeepkumar Rajan

Subash Rajaseelan

Akhil Rajeev

Jiddhu Kevin Rajendran Sreekala

Balamurugan Ramakrishnan

Preethika Ramasubbu

Ankush Santosh Rane

Aswath Rangachari

Brooke M. Rantas

Saikruth Rao

Mahendra Rasuri

Tejas Rajendra Raut

Ashwin Ravichandran

Jayasurya Ravichandran

Nikita Rawat

Rishabh Singh Rawat

Vishesh Rawat

Junfei Ren

Vibin Abraham Roy

Liza Brooke Russell

Sankararaman Saisubramanian

Sahas Salguti

Ana Cristina Salichs Gelabert

Aakash Saluja

Aditya Satish Salunke

Nicholas F. Samuelson

Prachi Mukesh Sanghvi

Udit Chetan Sanghvi

Sankesh Sankapani

Prajakta Shahu Sawant

Rohan Ravaji Sawant

Shubhada Shrikrishna Sawant

Emily Marie Schabel

Vijay Ehambarem Senthilkumar

Geet Singh Avtarsingh Sethi

Abhinav Nitin Shah

Abhishek Pradip Shah

Kareena Prakashchandra Shah

Param Kaushik Shah

Preet Shah

Rushabh Nilesh Shah

Anirudh Sharma

Viraat Sharma

Yash Gopal Sharma

Dimple Shounak

Someshwaran Shubburaaj

Fenil Amitkumar Shukla

Govind Singh

Komalrani Jayprakash Singh

Shaswat Kumar Singh

Ujjwal Singla

Meghana Sivakumar

Shruthi Sivaprakasam

Ujjwal Srivastava

Marlena Elizabeth Stanton

Sneha Subramanian

Po-Wei Sun

Anushka Padmanabha Suvarna

Bhavana Yadav Tadiboina

Amey Arun Talekar

Carey Allyson Tassel

Jay Narendra Thakkar

Shivam Thakur

Bala surya teja Theeparti

Shreyas Renga Thiruvaranga Raajesh Kanna

Abraham Thomas

Shrey Jayesh Timbadia

Sheshadra Singh Tomar

Kedar Vikkram Toshniwal

Aakar Tripathi

Kushal Shailesh Upadhyay

Gaurav Vadlamudi

Shreyas Sandeep Vaidya

Vibhav Hiten Valia

Paul Edmund Fouad Van Trotsenburg

Nijin Varghese

Aravind Venkatesan

Shrey Verma

Ashutosh Santosh Vishwakarma

Ioannis Voulgaris

Ritika Wadhwa

Jay Naresh Walendra

Shiyu Wang

Ketaki Avinash Warke

Maia Nikole Woodard

Wei Wu

Hongyu Xie

Jie Xu

Wengan Xu

Fan Xue

Pranjal Yadav

Jiayi Yang

Lingxuan Ye

Yanlin Ye

Rashmi Pramod Yeole

Xinyu Zhang

Zhehao Zhang

Zhenxin Zhang

Jingyu Zhou

Master of Science in Environmental Engineering

Lauren Anne Blair

Jaime Elizabeth Cleasby

Morgan Ashley Connelly

Grace Irene Filley

Ryan James Hall

Julie Elyse Hartman

Xu He

Dian Jin

Pratik Sunil Samanna

Master of Science in Industrial Engineering

Arthik Alexander

Mubarak Abdullah Alhajraf

Mohammed M. AlHunaidi

Rajesh Balachandra

Asya Bavbek

Dhruv Nareshkumar Bhalala

Rohan Vijay Bhalerao

Shreyaskumar Raghavendra Bhat

Akhila Boppana

Deekshith Reddy Chagamreddy

Nikunj Vajubhai Chanchad

Sahil Ravi Channawar

Rahul Kumar Reddy Dadireddy

Darshit Nilesh Dedhia

Varun Teja Eanugu

Nevil Manjibhai Gabani

Cassidy Jasodra Geddes

Min Gong

Aditya Goyal

Mayank Goyal

Vishesh Gupta

Varun Kumar Gurusamy Chellamuthu

Mrinalini Iyer

Bhushan Deepak Jagtap

Yash Kishor Kadam

Yash Vidyadhar Kadam

Sai Vaibhav Kandagattla

Harsha Sai Kanuru

Sujay Sachindra Karkera

Parth Urvishkumar Khamar

Riddhesh Digambar Khatu

Bhavyakumar Dineshkumar Kochar

Kamalesh Kore

Siddharth Kailas Kothawade

Yongyue Kou

Ajay Kartik Krishnakumar

Anushka Bharat Ladge

Arvind Lakshmanan

Andrew Huynh Le

Yongcheng Li

Hongyi Luo

Saurav Sanjay Mahajani

Srikrishna Santhosh Malisetti

Siva Sambhav Mandava

Umang Darshak Maru

Shrinivas Aniruddha Mirgunde

Vignesh Mohan

Mradul Manoj Mundra

Venkata Dharma Teja Nunna

Victoria Woyendipamor Okoria Tonbara

Abhinav Somnath Pachpute

Pritam Rajendra Pangal

Parva Siddhartha Parikh

Avi Bhupendrakumar Patel

Jaydeep Naval Patil

Sahil Sunil Patil

Abhishek Shrikant Pawar

Mohit Nilesh Phatarpekar

Kunal Dinesh Rana

Anish Anant Ranade

Mithil Jignesh Raval

Anish Ray

Debartha Saha

Him Jiten Sampat

Sabarinath Santhosh

Mayur Sarki

Vignesh Selvanayagam

Siddhartha Setty

Veer Chiragbhai Shah

Shrutesh Shivram Shetty

Harshal Surendra Shinde

Abhijitsinh Bhupatsinh Solanki

Manas Srinivasa

Vaibhav Srivastava

Shreya Subedi

Ujwal Arvindbhai Sutaria

Akhil Varduru

Anushray Sanjay Wadgaonkar

Shangling Wang

Chia-Yu Weng

Jiang Wu

Satyajeet Vijay Yadav

Pramit Gopal Yeole

Hudson Yuspeh

Yiben Zeng

Master of Science in Information Systems

Aamrah Aamrah

Thomas Kojo Addaquay

Eswara Sai Nath Adusumalli

Karan Raman Jayashree Agrawal

Shaurya Agrawal

Priyanka Ahuja

Nikhil Ailur Giri

Deepti Akarsha

Jackson Alexander

Manoj Reddy Amireddy

Yu An

Piyush Anand

Alisha Mary Angalan

Madhatarfin Habib Ansari

Ajay Arumugam

Urvi Virendra Aryamane

Yashwanth Reddy Avula

Netra Nandkumar Awate

Ajinkya Shahuraj Babar

Rakesh Ramesh Baddi

Abhishek Prashant Bagdare

Janani Balaji

Rohini Balasubramanian

Jatinder Bali

Tarun Rajkumar Balwani

Aishwarya Balkrishna Balyaya

Jingyu Bao

Shaojun Bao

Venkat Sandeep Barla

Keyur Ashokbhai Barot

Neha Vijay Battula

Venkata Riteesh Bavireddy

Tejas Dilip Bawankar

Bismita Behera

Pavani Bendi

Tejasvi Bhadrinath

Sushma Bhagya Nataraj

Gauri Narendra Bhale

Mrunal Ashok Bhalerao

Tejal Yashwant Bhalerao

Tankala Bharat

Divyanshu Bhardwaj

Chintan Chandrashekhar Bhargave

Diksha Bhatia

Kanishk Bimalkumar Bhatia

Forum Shailesh Bhatt

Saswato Sibeschandra Bhattacharyya

Riddhi Atul Bhatti

Yash Kirit Bhodia

Akshay Suresh Bhosale

Shreya Bidarkar

Deepak Bisht

Venkata Nitin Reddy Byreddy

Jianzhen Cao

Xinwei Cao

Pradnya Punjabrao Chacharkar

Vaishnavi Sai Challagulla

Neha Chandel

Neelesh Chandrakar

Rakshith Chandrashekar

Boxuan Chang

Sanjana Chatti

Priyanka Girish Chaudhari

Ankur Chauhan

Rucha Sachin Chauthai

Tulasi Kishore Reddy Chavali

Shivani Madan Chavan

Nihal Cheeti

Qian Chen

Xinyi Chen

Dongsheng Cheng

Subbiah Cheranthian

Satya Sri Sowmya Chinimilli

Shreyas Chittlur Ramesh

Tarun Chitturi

Kunwar Rajesh Chopra

Garima Sanjay Choudhary

Kusha Choudhary

Rohit Chouhan

Deepika Reddy Chudi

Yaodong Cui

Kartheek Dabbiru

Divyesh Jitendra Darji

Dona Nileshkumar Darji

Anusha Das

Mohit Daswani

Gayatri Nitin Degaonkar

Yongyan Deng

Anushka Bhupendra Desai

Srushti Manojkumar Desai

Shiwani Sanjayrao Deshmukh

Tanaya Deshmukh

Anuprita Dhamale

Utkarsh Anil Dhande

Ganesh Kumar Dharani

Ashwini Dharmarajan

Ankita Dharurkar

Pravin Pralhad Dhuri

Akanksha Mukund Diggikar

Shrishti Pradnya Mukund Diggikar

Neeraja Milind Dixit

Pranshu Dixit

Jharna Vijay Doda

Xiaohan Dong

Neha Dilip Dongre

Nithin Bharadwaj Dornipadu

Dipti Akhilesh Dubey

Sushil Dubey

Trunali Prashant Dumbre

Bohan Feng

Vaishnavi Sanjay Gadve

Monisha Gali

Sravya Ganda

Ishita Gandhi

Pradnyal Yadnyang Gandhi

Sai Kumar Ganga

Sudhanshu Gangele

Thejas Ganjigunte Ramesh

Vineeth Reddy Ganupa

Lan Gao

Yutong Gao

Sachin Sri Surya Gatta

Nikita Jayant Gaurihar

Riti Ganesh Gawade

Pratik Janardan Gawand

Shreya Satyajit Ghate

Aishwarya Shamrao Ghaytadak

Saad Imtiyaz Husain Ghojaria

Trinadh Phani Ginjupalli

Shenckerr Gollapudi

Namratha Gonuguntla

Pramod Gopal

Meghana Yadav Gopalakrishna

Likitha Gopi

Rajasekhar Reddy Gosala

Siyi Gu

Sizhe Gu

Revanth Kumar Gudavarthy

Sai Harish Reddy Gunda

Amisha Gupta

Ayush Gupta

Mitali Gupta

Naman Gupta

Pranjal Gupta

Shesh Narayan Gupta

Simran Anil Gupta

Deepa Guruvayurappan

Nithin Sai Guvvala

Moumita Halder

Peichen Han

Zongye Han

Chandana Harish

Vinit Hitesh Harsora

Sathwik Hegde

Kae-Yang Hsieh

Sizhe Hu

Rongjing Huang

Xingyu Huang

Yanrong Huang

Yuan Huang

Ankita Ashok Indi

Uday Sameer Varma Indukuri

Manisha Subramanian Iyer

Shreya Pattabhiraman Iyer

Akshata Sanjay Jadhav

Geethashree Jagadishwara Raju

Ankit Subhash Jagtap

Anjali Vimalkant Jain

Yash Manoj Jain

Abhishek Jaiswal

Harshal Nivesh Jaiswal

Smruti Mukesh Jethwani

Zifeng Jiang

Dou Jin

Sushmitha Jogula

Shweta Jose

Devashree Joshi

Parth Rajesh Joshi

Bhuvaneshkumar Jotheeswaran

Sreshtha Jupudi

Uday Siddharth Kadiyala Sai

Rajesh Kaireddy

Manish Kaitha

Jashwanth Reddy Kamsani

Ashay Shailesh Kanade

Ramya Rajendra Kanguri

Shrawani Karpe

Koushik Kumar Karre

Deepali Vinayak Kasture

Alekya Kastury

Revanth Venkata Pavan Katha

Sakshi Asmita Jayant Kathote

Sreeharsha Katta

Jaspreet Kaur

Zhengyu Ke

Sagar Jalindar Khandagale

Cibaca Pramod Khandelwal

Mayur Avinash Khandetod

Amey Kharote

Jayesh Kumar Khattar

Jeet Jitendrabhai Khimani

Vaishnavi Kiran Khismatrao

Srihitha Kilari

Abdulla Killedar

Aditya Vivek Kinare

Siddhant Kohli

Venkata Naga Kishore Kokku

Unnati Sunil Kolhe

Ravi Sree Kashyap Kompella

Sai Kiran Reddy Konda

Sai Poojitha Konduparti

Herika Haresh Koshti

Sai Saketh Kosuri

Sri Vyshnavi Kotha

Sahitya Kothapalli

Vandit Kothari

Sai Krishna Kotla

Kashyap Datta Kovvali

Aditi Krishna

Priyanka Tarun Kuklani

Devashree Surendra Kulkarni

Varada Rajendrakumar Kulkarni

Mayannk Ravikiran Kumaar

Singh Pooja Kumari

Sanyuktha Bhagyavahana Kumbla

Prachi Deepak Kunjir

Siddharth Kushal

Mrudul Hemant Ladhwe

Markynsai Lamar

Aishwarya Balkrishna Lamture

Jiaqi Li

Jingyi Li

Junyao Li

Zhijie Li

Shuang Liang

Changning Liu

Jiajia Liu

Liu Liu

Xinzhuo Liu

Yuxin Liu

Zongrui Liu

Danlin Lu

Shibo Lu

Junyang Luo

Zhen Luo

Krithika Madabhooshi

Jana Naga Bhuloka Deekshi Maddala

Pradyumna Reddy Maddi

Nishay Piyush Madhani

Ravinder Rao Madhavaram

Sayali Sudhir Mahajan

Sushmita Maity

Minal Pradeep Makwana

Rajvi Hiren Makwana

Mohit Amarlal Malani

Nikhil Nethaji Reddy Mallepally

Jinal Jagdish Mamaniya

Vipin Mamidi

Namita Keshav Manage

Ridham Sujitbhai Mangukia

Kavya Mannem

Shruti Nilesh Manohar

Vraj Swetal Mashruwala

Krishna Pradip Mayavat

Riddhi Medakkar

Heer Darshan Mehta

Uditi Jatin Mehta

Abhishikth Daniel Merugu

Sneha Ram Methwani

Shraddha Ujwala Sanjay Mhetre

Anqi Miao

Aniket Mirajkar

Mayan Kumar Mishra

Nameera Mohsin

Vamsi Mokari

Ram Charan Teja Moodapally

Mayuri Narendra More

Chengyan Mu

Sushrut Prashant Mujumdar

Aditya Shripat Mulik

Abhay Murthy

Vivek Murugan

Dinesh Murugesan

Jayanth Adithya Nadakuduru

Jayesh Mahendra Nagarkar

Sakshee Shashank Naik

Bhagyashree Manikandan Nair

Akshata Nanjappa

Santosh Radhakrishnan Naranapatty

Vishal Narasimhan

Rochak Nath

Yash Dhirubhai Navadiya

Rohan Sanjay Nayak

Sakshi Nayak

Ruthvick Rohith Royal Neerudu

Mohit Negi

Apurva Nehru

Prathamesh Ravindra Nemade

Adina Nibijiang

Archit Nigam

Sri Sai Amulya Nittala

Harsh Rajendra Oswal

Asha Padmashetti

Tushar Pagadala Ashok

Sethu Surya Teja Pagolu

Vishnu Teja Pakalapati

Sujaykumaran Palanikumar Sankarapandian

Abhishek Sahebrao Palkar

Xianzhou Pan

Viraj Sainath Panchal

Atharva Vivek Pande

Ashish Pandey

Niul Panvalkar

Lokesh Balaji Parameswaran

Rikin Nilesh Parekh

Sreepad Parigi

Surbhi Parihar

Harshit Nitesh Parikh

Sharmadha Parthiban

Mohith lalita kumar Parvataneni

Gauri Shrikant Pasarkar

Akshay Vishnubhai Patel

Dalsi Kiranbhai Patel

Dhaval Minesh Patel

Harshil Devang Patel

Krupali Bipin Patel

Rutvi Chandrakantbhai Patel

Urvang Dineshchandra Patel

Aakash Patil

Divya Patil

Janhavi Swapnil Patil

Nandita Patil

Nikita Popat Patil

Nirmiti Mahendra Patil

Ronak Bhushan Patil

Shreya Pramod Patil

Simran Patil

Pratiksha Bhimashankar Patole

Nikhil Pillai

Prasanna Avinash Pimparwar

Lavina Pinto

Ninoshka Maxy Pinto

Aravind Polepeddi

Anusha Sadashiva Poojary

Umama Arif Poonawala

Aravind Poornachandra

Vidhi Rajesh Popat

Dinesh Reddy Potlapati

Vagisha Deo Prakash

Kumari Puja

Gautham Rajsimha Pulipati

Tharuni sri Pulipati

Rolwyn Ronald Quadras

Daisy Vanessa Vincent Quadros

Harsha Vardhani Rachagiri

Kruthika Radhakrishnan

Nidhi Raghavendra

Gowtham Raghuraman

Avinash Raikesh

Achuthan Ram

Ashwin Kumar Rameshkumar

Ameya Adwait Ranade

Mahima Rao

Virendra Singh Rathore

Krishna Ravichandran

Amulya Rao Ravindra

Mridul Regmi

Junyan Ren

Fian Vincent Rodrigues

Ashish Jitendra Roy

Merwin Roy

Sourav Roy

Shruthi Rudraraju

Aravinda Sagiraju

Sudipta Saha

Prathamesh Mahesh Sahasrabuddhe

Rajiv Ranjan Sahu

Raghuraman Sai Swarna

]Mantravadi Sairam

Kush Rajesh Salaskar

Shrutika Sudarshan Salian

Prashanti Prakash Salunkhe

Shubhankar Sachin Salvi

Ankana Asit Baran Samanta

Aishwarya Yatin Samel

Akul Samrat

Neha Shashikant Sanaye

Nikhil Shashikant Sanaye

Saloni Nilesh Sankhe

Kashish Naresh Santani

Sanika Sanil Saraff

Siva Sai Saraswatula

Aditya Namdeo Sargar

Sarvesh Sathishkumar

Aditya Ganesh Satish

Siddhartha Nilkanth Savant

Aishwarya Kamlakar Sawant

Disha Mahendra Sengar

Het Nilesh Shah

Miti Rohit Shah

Pankti DilipKumar Shah

Parth Bipin Shah

Shemal Shodhan Shah

Tanya Shah

Viraj Sharad Shah

Shahla Zainab Shaik

Chinmayi Narendra Shaligram

Subhash Chandran Shankarakumar

Muralikrishna Shanmuganathan

Mohammad Sharique

Ankita Sharma

Anmol R. Sharma

Apoorva Sharma

Divya Sharma

Harsh Sharma

Kartik Sharma

Milind Pramod Sharma

Nandita Sharma

Swathi Sharma

Vivek Sharma

Vikas Venkataraman Shastry

Aparna Anil Shelar

Kang Shentu

Dwithika Shetty

Shravya Shetty

Apoorva Deepak Shewale

Puzhen Shi

Qingke Shi

Mohit Manohar Shimpi

Ashish Chandrashekhar Shinde

Priyanka Dilip Shinde

Shashwat Shrey

Tarun Shrinivas Palakuru

Anurag Shrivastava

Animesh Shukla

Taru Shukla

Shika Shyam

Mahathi Siddavatam

Dhaval Mukesh Sindhwad

Akash Dinesh Singh

Charu Singh

Krishika Singh

Krishna Pal Singh

Nikita Singh

Priya Singh

Rachit Rakesh Singh

Sonali Singh

Zeenia Singla

Ruchika Sinha

Shashank Siripragada

Raksha Solanki

Somnath Madhukar Solaskar

Uday Kumar Reddy Somireddy

Sahil Hemant Sonawane

Shreya Soni

Pramod Chandraprakash Sony

Saivignesh Sridhar

Rahul Sridharan

Skanda Srinivasan

Shubhangi Srivastava

Shreekara Ss

Roopa Subramanian

Elugam Sudhiswar

Sanjeev Kumar Sugumar

Piyush Kumar Sultania

Akash Ashwin Sumaria

Yalan Sun

Ajay Sureka

Nishitha Surendran

Kshitija Pandurang Suryavanshi

Latish Talreja

Pratik S. Talreja

Aniruddha Prakash Tambe

Tejal Sadanand Tandel

Rui Tang

Zhuomin Tang

Saneel Ravindra Tare

Greeshma Tatineni

Akanksha Telagam Setty

Siddhi Ravindra Telang

Akanksha Sanjay Tetwar

Kinjal Vinod Thakkar

Romita Upendra Thally

Palash Naresh Thaokar

Mahanth Krishna Thellur Nandagopal

Gaurav Thorat

Nidhi Tiwari

Rahul Tiwari

Saurabh Tripathi

Milind Suresh Trivedi

Susan Enitan Tuboku-Metzger

Chandana Uddehal

Rahul Udhayakumar

Divya Unnikrishnan

Nishita Sheelendra Upadhyay

Deep Anand Vaidya

Disha Mukesh Vaswani

Anvesh Varma Vatsavai

Srikar Veldandi

Anshita Verma

Vishakha Vinayak

Gunasekhar Vinugolu

Sai Raghavendra Viravalli

Swapnil Shailendra Vise

Nithya Viswanathan

Tharoon Kumar Viswanathan

Sai Sivaram Saketh Vootla

Sangram Vuppala

Varun Vuppala

Manthan Rajiv Wadiwala

Sandeep Bharat Wagh

Shweta Chandrakant Wakale

Zihan Wan

Cong Wang

Guojun Wang

Jiaying Wang

Jichu Wang

Ke Wang

Kunlun Wang

Shuo Wang

Tengfei Wang

Xuanying Wang

Yiqing Wang

Vini Wategaonkar

Fan Wu

Ziyi Xiang

Zifeng Xu

Yan Xuan

Mayank Yadav

Bhavana Yalam

Wenqi Yang

Peixin Yao

Zhi Yao

Du Zhang

Fengyi Zhang

Haobo Zhang

Kunhui Zhang

Mengxia Zhang

Shijie Zhang

Tianhui Zhang

Xinjie Zhang

Yu Zhang

Yusong Zhang

Xi Zhao

Xinhui Zhao

Siwei Zhou

Yidan Zhu

Zeyuan Zhu

Zixuan Zhu

Shantanu Zodey

Mansi Sanjay Zope

Jiawei Zou

Master of Science in Mechanical Engineering

Anjali Anna Abraham

Pranav Mallik Reddy Anumandla

Kenneth Oscar Benson

Srikar Reddy Bhimavarapu

Cole Thomas Branagan

Devin Gareth Brancato

Harrison James Busa

Vincent Edward Castronuovo

Shiqi Chai

Kuan-Yu Chen

Yihan Cheng

Benjamin Garfield Clark

Katelyn Margaret Cronin

Anthony Robert Cusato

Alfred Winkun Dao

Joshua Deng

Sakshi Anil Dighe

Guna Sabarish Elangovan

Chengyan Fang

Andres Pablo Garcia

Sprika Gaur

Dushyant Gehlot

Lin Gu

Yuxuan Guo

Brandon Andreas Hauser

Jessica E. Hebert

Hillary Anne Hellmann

Qiming Huang

Sabarish Jayaraman

Emily S. Kaplan

Blair Davidson Priest Kopp

Kishore Kumar Indu Kumar

Cory Lafleur

Anshul Lall

Kyle Matthew Leach

Meagan Lettko

Jiawei Lin

Elizabeth Tupper Ling

Guangping Liu

Matthew Joseph Luongo

Xiao Ma

Nicolas Daniel Maciel

Sri Harsha Siva Maddila

Max Shimer Magee

Aananthan Mariappan

Matthew Davison Molzon

Ryan Rabih Moujahed

Akshay V. Nijampurkar

Xuejian Niu

Kunal Panniker

Michael Theodore Parigian

Carlos Martin Pfeiff Faggi

Yaritzmar Rosario-Pizarro

Akram Tendo Semakula

Douglas Joseph Shapiro

Shreyaj Shrestha

Ralph Joseph Sieja

Laxman Kumar Sigatapu

Gautam Sonti

Clara Lynn Stewart

Zeyu Sun

Azharuddeen Syed

Nolan David Tharp

Ramanadithya Vidapanakanti

Mohnish Naresh Wadhwa

Minghua Wang

Peixun Wang

Runduo Wang

Zixu Wang

Yizhe Xu

Yunzheng Yang

Pengrun Yin

Chao Zhang

Shengbin Zhang

Xuguang Zhang

Yusheng Zhang

Kaiyan Zhao

Lin Zhou

Chengyu Zhu

Zhiyu Zhu

Master of Science in Operations Research

Sining Chai

Yichu Dong

Ka Chun Lee

Sinuo Lu

Sai Krishna Saravanan Nannapaneni

Achal Pragnesh Patel

Gregory Karel Rohlicek

Karthik Udai Sharma

Master of Science in Sustainable Building Systems

Harrison William Chan

Matthew Thomas Glavin

Graham Holland Green

Luke Connor Mueller

Hannah Rose Pokorny

Aarohi Pravin Savani

Elizabeth Jean Venuti

BOUVÉ COLLEGE OF HEALTH SCIENCES

Master of Public Health

Abigail Serwaa Ababio

Shamila Ali

Priyadarshani Bajracharya

Jacob Alexander Benjamin

Amy Santerian Boutselis

Kennya Xiomara Cabrera G.

Aaron James Cavanaugh

Terence James Cawley

Marissa Amber DaCruz

Craig Michael Demers

Eleanor Shyn Deng

Julia Kavitha Denlinger

Sarah Elizabeth Desmarais

Bangaly Diaby Diane

Vennesa Abena Asantewaa Duodu

Hannah Marie Elder

Alicia Nirvanna Etwaru

Jack Aaron Francisco

Salome Goglichidze

Margaret C. Hale

Destiny Elaine Harden

Jonathan Scott Harris

Sinéad Mariam Mahony Hassan

Jamila Dijware Hussein

Meghna M. Iyer

Alexandra Grace Kane

Olivia Claire Kostas

Jacob James LaBree

Anju Lamichhane

Hannah Kim Lau

Matthew Joseph Lavallee

Dianna Jinjoo Lee

Yuxiao Li

Marquis-Elyse Lichtenstein

Simone Renee Lord

Ecom Lu

Elise Marie Maddalone

Grace Catherine McCrea

Kerri M. McLaughlin

Lauren Madison Mendez

Emelyn Skye Miller

Stacy Jean Mitchell

Bridget Helen Monahan

Amanda Nicole Murray

Khanh Nhu Ngo

Erin Maureen Nihill

Flavi M. Oliveira

Ruth Olowoyeye

Khang Phong

Michaela Dunbar Pinette

Niurka E. Pitts

Sonia S. Ribeiro

Daniela F. Ruiz

Anisah Saif-Mabry

Yinhao Shang

Kathryn Laura Trovato

Linnea Marie Wilson

Julia Elizabeth Zabludovsky

Master of Science

Amelia Pearl Aaron
Speech-Language Pathology

Bhraana Abraham
Physician Assistant

Elisa Tomy Abraham
Pharmaceutical Sciences

Elise Olivia Ackermans
Exercise Science

Yashvi Sanjay Agarwal
Pharmaceutical Sciences

Jacqueline Marlene Aguilar
Applied Behavior Analysis

Zaid Alali
Pharmaceutical Sciences

Rachel Merriam Alexander
Speech-Language Pathology

Hawraa Allami
Applied Behavior Analysis

Samantha Elise Ames
Speech-Language Pathology

Tayne Sierra Andersen
Physician Assistant

Sarah Marjorie Anderson
Speech-Language Pathology

Brittany Nicole Andris
Speech-Language Pathology

Annalyse Alida Arnold
Applied Educational Psychology - School Psychology

Sara Atash
Nursing

Christopher Joseph Azar
Physician Assistant

Kayla Marie Baez
Nursing

Julia Catherine Barbour
Speech-Language Pathology

Kayleen Brooke Barca
Nursing

Katherine Mary Bartlett
Speech-Language Pathology

Keenan Michael Louis Bartlett
Biomedical Science

Alanna Marie Basquiat
Physician Assistant

Rose Blesilda Bedell
Applied Behavior Analysis

Kamryn Marie Belardine
Physician Assistant

Katherine Emily Molly Bell
Pharmacology

Maeve L. Bell
Nursing

Katisha Ermite Bellegarde
Nursing

Sabrina Edie Bender
Speech-Language Pathology

Fatimaezzahra Benhmida
Nursing

Jacob Alexander Benjamin
Exercise Science

Aashray Satish Bhavsar
Pharmaceutical Sciences

Pamela Emeline Blaise
Nursing

Patricia Eugenia Blasingame
Applied Behavior Analysis

Jennifer Lynne Bonino
Speech-Language Pathology

Linda K. Bonny
Physician Assistant

Carli Michele Bopp
Speech-Language Pathology

Amy Santerian Boutselis
Physician Assistant

Elizabeth Rose Bragdon
Applied Behavior Analysis

Jamie Elizabeth Brunette
Speech-Language Pathology

Adel Malka Buff
Speech-Language Pathology

Tasoula Carly Burk
Nursing

Jacqueline Frances Caefer
Human Movement and Rehabilitation Sciences

Kiley Michelle Callahan
Nursing

Emily Elizabeth Carchia
Applied Educational Psychology - School Psychology

Emily Amanda Carlos
Speech-Language Pathology

Anna Castellanos Chekholina
Nursing

Gina Rose Chalmers
Speech-Language Pathology

Amy M. Chao
Physician Assistant

Jihui Che
Pharmacology

Ling Cheng
Medicinal Chemistry

Charlotte Louise Chiriaco
Speech-Language Pathology

Samriddhi Chitkara
Pharmacology

Andrew Gibson Christo
Nursing

Nadia N. Chtourou
Applied Behavior Analysis

Radhika P. Chudasama
Pharmaceutical Sciences

Nikhil Narendra Churmure
Pharmaceutical Sciences

Javier C. Cifuentes
Nursing

Yvonne Clarke
Physician Assistant

Emilia Conlan
Applied Behavior Analysis

Abigail Rose Corsi
Speech-Language Pathology

Daniela Agostina Cozzi
Pharmacology

Isabella Marie Cromwell
Speech-Language Pathology

Marissa Amber DaCruz
Physician Assistant

Faith Theresa Daigle
Applied Behavior Analysis

Trevor Aaron D'Amico
Pharmaceutics and Drug Delivery

Sara Elizabeth Darris
Applied Educational Psychology - School Psychology

Tanoy Das
Pharmacology

Anna Lou Davis
Applied Psychology

Kathryn Margaret Decker
Applied Educational Psychology - School Psychology

Emma Joan DeFlumeri
Applied Behavior Analysis

Olivia Jade D'Elia
Applied Educational Psychology - School Psychology

Briana Rose DeMaio
Applied Behavior Analysis

Sarah Corinne DeMello
Speech-Language Pathology

Alison Ann Deng
Pharmacology

Maya Dengler
Applied Educational Psychology - School Psychology

Halle Rae Dennis
Physician Assistant

Marissa Lucia DePrince
Applied Behavior Analysis

Kashvi Desai
Biomedical Science

Benjamin John Diaz
Applied Behavior Analysis

Carolyn Waters Dickson
Speech-Language Pathology

Michelle Marie Dieckelman
Speech-Language Pathology

Samantha Nicole DiMeco
Speech-Language Pathology

Megan Elizabeth Doeg
Applied Behavior Analysis

Alexis Marguerite Donnelly
Nursing

Tenille Draper
Physician Assistant

Emily Anne Dundon
Applied Behavior Analysis

Jamie Sarah Ehrhardt
Speech-Language Pathology

Hannah Marie Elder
Physician Assistant

Eloiza Danesda Emerson
Applied Behavior Analysis

Mary Catherine Erickson
Biomedical Science

Olivia Doros Fahey
Speech-Language Pathology

Julianne Louise Ferguson
Applied Educational Psychology - School Psychology

Meghan Felicia Flaherty
Speech-Language Pathology

Megan Christina Flatley
Speech-Language Pathology

Katherine R. Forgione
Nursing

Martin Innis Frazee III
Nursing

Vanessa Aimi Fujimoto Centeno
Speech-Language Pathology

Matthew Paul Fuller
Physician Assistant

Samir Iqbal Gadhia
Pharmaceutical Sciences

Preeti Mukesh Gajbhiye
Pharmacology

Aishwarya Ganesh
Pharmaceutical Sciences

Varsha Gangaraju
Biomedical Science

Rooha Kainat Gealani
Applied Behavior Analysis

Paige Noelle Gerenz
Speech-Language Pathology

Zamora Raven Gissel
Speech-Language Pathology

Neha Parth Gokhale
Pharmacology

Brittany Goldenberg
Applied Behavior Analysis

Jared Luke Gorman
Applied Educational Psychology - School Psychology

Stephanie Doyle Grant
Nursing

Madeline Green
Applied Educational Psychology - School Psychology

Florence Grenon
Applied Psychology

Zhenbo Guan
Medicinal Chemistry

Hiral Parag Gujar
Pharmaceutical Sciences

Shruti Girish Gundale
Pharmaceutical Sciences

Elizabeth Lynne Hanson
Speech-Language Pathology

Madeline Katok Hartman
Physician Assistant

Ruth Elizabeth Harwood
Applied Behavior Analysis

Mohammed Hassan
Physician Assistant

Jasmine Li Haug
Applied Educational Psychology - School Psychology

Hannah Taylor Hawkins
Speech-Language Pathology

Heather Kathleen Hermans
Applied Behavior Analysis

Elizabeth Mary Hokanson
Speech-Language Pathology

Jack Frederick Hollembaek
Applied Educational Psychology - School Psychology

Casey A. M. Holt
Physician Assistant

Yiqian Huang
Applied Psychology

Lindsay Catherine Hyman
Speech-Language Pathology

Barbara Bissereth James
Nursing

Sun Woo Jee
Biomedical Science

Elizabeth Grace Jefferson
Exercise Science

Sarah Adelaide Jeudy
Speech-Language Pathology

Ashley Nicole Kaye
Applied Educational Psychology - School Psychology

Colleen Mercedes Keating
Physician Assistant

Amanda Meissner Kedrin
Nursing

Lilly Rose Keele
Physician Assistant

Kaitlyn Rose Kennedy
Applied Behavior Analysis

Raj Niken Khatri
Pharmaceutical Sciences

Sydni N. Kisala
Speech-Language Pathology

Kelli Marie Knight
Applied Behavior Analysis

Kaitlyn Elizabeth Kopelman
Applied Psychology

Olivia Claire Kostas
Exercise Science

Tanya Kotru Gode
Applied Educational Psychology - School Psychology

Hailey Michelle Kourbage
Speech-Language Pathology

Sanjana Kulkarni
Pharmaceutical Sciences

Mindy Kwong
Nursing

Thomas Michael Labayewski Jr.
Medicinal Chemistry

Jacob James LaBree
Physician Assistant

Ling Wai Lam
Applied Educational Psychology - School Psychology

Matthew Joseph Lavallee
Physician Assistant

Michelle K. Laverriere
Physician Assistant

Dianna Jinjoo Lee
Physician Assistant

Mychelle Duong Lee
Applied Behavior Analysis

Sarah Lent
Speech-Language Pathology

Aliya Janelle Lewis
Exercise Science

Hongyu Li
Pharmaceutical Sciences

Shian Li
Applied Educational Psychology - School Psychology

Yuxiao Li
Physician Assistant

Tessa Elizabeth Lilley
Physician Assistant

Elly Paige Lindy
Speech-Language Pathology

Evan Joseph Lippman
Applied Educational Psychology - School Psychology

Dali Liu
Applied Behavior Analysis

Brianna Maureen Looney
Physician Assistant

Yongcheng Lu
Pharmacology

Joanna Lubin
Speech-Language Pathology

Meredith Lilly Lubliner
Speech-Language Pathology

Olivia Luey
Nursing

My Phu Luong
Physician Assistant

Olivia Paige Maddox
Physician Assistant

Victoria Magallanes
Speech-Language Pathology

Grace Catherine Maggio
Speech-Language Pathology

Dia Mahesh
Applied Behavior Analysis

Allison C. Mahoney
Speech-Language Pathology

Margaret Frances Maloney
Nursing

Caitlynn Marcotte
Nursing

Beena Margabandu
Pharmacology

Veronica Marie Marsh
Nursing

Sarah Marie Correia Martins
Speech-Language Pathology

Nicole Elizabeth Marvas
Physician Assistant

Lauren R. Matachun
Speech-Language Pathology

Olivia Marisa Mauricio
Nursing

Christina Marie Maurizio
Speech-Language Pathology

Brooke Louise McKalvey
*Applied Educational Psychology - School
Psychology*

Caroline Grace McNamara
Applied Behavior Analysis

Kelley Marie McSweeney
Speech-Language Pathology

Ryan P. Meaney
Nursing

Syra Syed Mehdi
Applied Behavior Analysis

Olivia Florence Melillo
Speech-Language Pathology

Samantha Jill Melnick
Nursing

Guerline Menelas
Nursing

Emily Ann Meuse
Speech-Language Pathology

Stephanie Catherine Mireles
Physician Assistant

Nathalie Anne Mitchell
Speech-Language Pathology

Charlotte Amelia Morgan
Speech-Language Pathology

Melissa Sara Morgan
Applied Psychology

Samantha A. Morin
Speech-Language Pathology

Danielle Rachel Morrison
Speech-Language Pathology

Emily Margaret Mossman
Physician Assistant

Alina Muller
*Human Movement and Rehabilitation
Sciences*

Amanda Nicole Murray
Physician Assistant

Rachel Deno Mutombo
Applied Behavior Analysis

Meggan Wambui Mwangi
Physician Assistant

Julia Anne Neumeyer
Speech-Language Pathology

Daniel Newman
Nursing

Vy Thanh Nguyen
Pharmaceutical Sciences

Dana Nieves
Speech-Language Pathology

Suryakala Nithiananthan
Pharmaceutical Sciences

Emma J'Nell Nordin
Nursing

Giuliana O'Connell
Speech-Language Pathology

Gracelyn Marguerite Hannabach Oesterle
Physician Assistant

Delaney Ann Olds
Speech-Language Pathology

Michelle Dianne Pacheco
Nursing

Nicholas Aaron Paicos
Physician Assistant

Lauren Elene Pak
Applied Behavior Analysis

Melisa Palomba
Nursing

Deepika Pamidi
Pharmaceutical Sciences

Diptanshu Devendra Pardeshi
Pharmaceutical Sciences

Tejas Avinash Parekh
Pharmacology

Marielle Angelina Parker
Physician Assistant

Dhairya Vishal Patel
Pharmaceutical Sciences

Fena Patel
Physician Assistant

Jaimeen Jayesh Patel
Pharmacology

Elena Madelyn Pavlenkov
Nursing

Priscilla Paz
Applied Behavior Analysis

Julia Christine Pepitone
Speech-Language Pathology

Kaitlyn Odete Pereira
Speech-Language Pathology

Mallory Nicole Petty
Speech-Language Pathology

Tianbao Piao
Applied Psychology

April Elizabeth Pierson
Speech-Language Pathology

Shanne Pigott
Applied Behavior Analysis

Kalpaka Pradip
Human Movement and Rehabilitation Sciences

Hevyn Marie Pray
Speech-Language Pathology

Lisa Therese Quaraglia
Nursing

Arunima Uday Rakibe
Pharmaceutical Sciences

Navamallika Gandikota Ramesh Reddy
Biomedical Science

Alexandra Kathryn Reilly
Speech-Language Pathology

Jennifer Beth Rein
Nursing

Stephanie Yesora Rhee
Applied Educational Psychology - School Psychology

Caitlin Diane Riley-Kokonezis
Nursing

Katherine Melinda Robbins
Nursing

Kaitlin M. Robinson
Speech-Language Pathology

Nikita Victoria Robinson
Physician Assistant

Jordan Karron Romick
Speech-Language Pathology

Miriam Elizabeth Rosenthal
Physician Assistant

Marisa Ann Rotunno
Nursing

Madeline Lillian Russell
Speech-Language Pathology

Ankita Sahni
Pharmacology

Anisah Saif-Mabry
Exercise Science

Lianna Nicole Sanchez
Speech-Language Pathology

Peri Hanna Schaut
Nursing

Makenzie Lee Scholer
Applied Behavior Analysis

Anna M. Schwartz
Speech-Language Pathology

Halle Lisa Sedacca
Speech-Language Pathology

Neil Mehul Shah
Pharmaceutical Sciences

Kairvi Gopalkrishna Sharma
Pharmacology

Samuel D. Shaw-Wilgoski
Nursing

Sushmit Niranjan Shetty
Pharmaceutical Sciences

Patricia Lucy Anna Shippee
Nursing

Alec Mitchell Shostek
Physician Assistant

Kristen V. Shuster
Speech-Language Pathology

Emma Cooper Silberman
Speech-Language Pathology

Alyssa Blair Sims
Speech-Language Pathology

Manisha Ramnaresh Singh
Pharmaceutical Sciences

Shreyas Harishankar Singh
Pharmaceutical Sciences

Megan Lynn Smith
Speech-Language Pathology

Eryka Lynn Soares
Physician Assistant

Nilesh Nemichand Sonawane
Pharmaceutical Sciences

Rhady B. Sorm
Pharmacology

Andrew John Stag
Physician Assistant

Sophia Kate Stanley
Speech-Language Pathology

Raegan Dae Stokes
Physician Assistant

Huiyu Sui
Biomedical Science

Lauren Elizabeth Sullivan
Speech-Language Pathology

Ariel Symone
Nursing

Elizabeth Welsh Thidemann
Physician Assistant

Emil François Thomas
Medicinal Chemistry

Clare Henry Tolerico
Speech-Language Pathology

Ivey Grace Topel
Speech-Language Pathology

Shannon Marie Trainor
Nursing

Balvenia Trevino
Nursing

Jaynie Marie Tumminio
Speech-Language Pathology

Lilly Caroline Turner
Speech-Language Pathology

Emma Van Beveren
Speech-Language Pathology

Gina Marie Vantangoli
Nursing

Nicole Alexis Vieira
Biomedical Science

Samantha Villa
Physician Assistant

Brooke Donna Vitulli
Applied Educational Psychology - School Psychology

Dominique Christina Walker
Speech-Language Pathology

Hannah Murphy Walker
Speech-Language Pathology

Mackenzie G. Walters
Applied Educational Psychology - School Psychology

Ani S. Webb
Applied Behavior Analysis

Shayle Rhae Welch-Urich
Applied Behavior Analysis

Emily Nicole Whiting
Speech-Language Pathology

Paige Catherine Wikman
Speech-Language Pathology

Vivian Wong
Speech-Language Pathology

Tong Wu
Applied Educational Psychology - School Psychology

Zixuan Yan
Pharmacology

Nicole Virginia Yannalfo
Physician Assistant

Endrie Quintos Yanogacio
Nursing

Sarah Tan Young
Applied Educational Psychology - School Psychology

Chenfei Yu
Nursing

Tianle Yu
Applied Educational Psychology - School Psychology

Macie Rose Zamudio
Speech-Language Pathology

Jingchun Zhang
Biomedical Science

Wenqi Zhang
Pharmaceutical Sciences

Xueyong Zhang
Applied Psychology

Xiangyu Zhao
Applied Psychology

Tongtong Zhong
Pharmaceutical Sciences

Xinyi Zhou
Pharmacology

Olivia Marie Zinno
Speech-Language Pathology

Master of Science in Counseling Psychology

Sylvia Emily Anderson

Mehak Avasthi

Serar Ayman Mohamed Abdel

Andrea An Jie Chen

Emily Emilia Erhard

Jessica Lee Ferrante

Kimberly Damaris Flores

Isabella Aileen Garcia

Valerie Goutama

Amelia Haddad

Anne Elizabeth Higgins

Allison M. Jewell

Xinyi Lei

Emma Setian Lovett

Mickayla Lee Murphy

Stephanie Constance Mykoniatis

Afreen Syeda Nizami

Jenna Lily Patterson

Michael Bruno Pettinato

India Charisse Pulido

Helena Salgado Botero

Melissa Ann Schwartz

Anna Clare Silvia

Natalie Kay Surette

Yongen Tang

Hannah Sarah Winter

Nicholas Prescott Woodruff

BOUVÉ COLLEGE OF HEALTH SCIENCES AND KHOURY COLLEGE OF COMPUTER SCIENCES

Master of Science

Akanksha Arora
Health Informatics

Poojitha Arukonda
Health Informatics

Mitali Rajesh Bhandari
Health Informatics

Lut Celestin
Health Informatics

Lakshmi Priyanka Chilukuri
Health Informatics

Debahuti Choudhury
Health Informatics

Wilson Lee Dang
Health Informatics

Kena Bharatbhai Desai
Health Informatics

Sethu Sai Devalla
Health Informatics

Robert Peter Farino Jr.
Health Informatics

Lydia Milne Gallup
Health Informatics

Dushyanth Gopichand
Health Informatics

Priya Pradeep Gupta
Health Informatics

Meghan Elizabeth Hanley
Health Informatics

Lahari Jerepothula
Health Informatics

Srujana Jonnagadla
Health Informatics

Surya kumari Sarika Jupudi
Health Informatics

Maanvitha Reddy Kalva
Health Informatics

Sanika Mukund Kalvikatte
Health Informatics

Bhavya Lokesh Karkera
Health Informatics

Niyati Nileshkumar Kothari
Health Informatics

Kanakadurga Lakshmi Devi Kunamneni
Health Informatics

Jiayi Luo
Health Informatics

Dorah Libby Mtekele
Health Informatics

Sri Rupali Mukundala
Health Informatics

Yasaswini Nutalapati
Health Informatics

Patience I. Ogbu
Health Informatics

Janki Patel
Health Informatics

Collin Peach
Health Informatics

Yakshitha Poonati
Health Informatics

Sejal Purohit
Health Informatics

Nana Yaw Sarpong
Health Informatics

Maitri S. Shah
Health Informatics

Shruti Shaileshkumar Shah
Health Informatics

Raghvendra Singh Shaktawat
Health Informatics

Michael Sisti
Health Informatics

Srineet Srigiri
Health Informatics

Yashaswini Tatineni
Health Informatics

Danielle Elizalde Vasco
Health Informatics

Srivats Yerraguntala
Health Informatics

COLLEGE OF SCIENCE

Master of Science

Madhura Acharya
Biotechnology

Kushboo Agarwal
Biotechnology

Marie Hiam Akiki
Biotechnology

Srikanth Alampally
Biotechnology

Lindsey Elizabeth Alexanian
Bioinformatics

Douglas Edward Allen
Applied Mathematics

Parinitha Alva
Biotechnology

Sahithya Suresh Alva
Biotechnology

Aarsheya Kunal Amin
Biotechnology

Jacqueline Rose Anderson
Environmental Sciences and Policy

Adele Rose Andrews
Environmental Sciences and Policy

Ilanit Arakanchi Wolf
Biotechnology

Utsav Arandhara
Bioinformatics

Jeyashree Ashok Balasubramanian
Biotechnology

Michael David Aster
Biotechnology

Loren Elizabeth Ayres
Marine Biology

Saheed Bachu
Bioinformatics

Morgan Miranda Baciu
Biotechnology

Yakshkumar Bhagvanbhai Badhiwala
Biotechnology

Swethika Balasankar
Biotechnology

Samantha Rebecca Balgobin
Bioinformatics

Rishabh Bansal
Biotechnology

Rawan Banwas
Biotechnology

Nicholas Barreto
Biotechnology

John Patrick Beauchamp
Biotechnology

Abubakar Haruna Bello
Biotechnology

Yash Shrinivas Bichu
Biotechnology

William Michael Binette
Environmental Sciences and Policy

Natasha Rae Anne Black
Bioinformatics

Samantha Casey Bluhm
Marine Biology

Ana Coritha Bradley
Biotechnology

Gabriel Felipe Bringas
Environmental Sciences and Policy

Prudence Mulumba Buabua
Biotechnology

Olga Burlak
Biotechnology

Alicia Maria Bustamante Estrada
Environmental Sciences and Policy

Keegan Scott Byrnes
Biotechnology

Tia Marie Campagna
Bioinformatics

Abigail Rose Campbell
Marine Biology

Claudia Isabel Caraballo
Biotechnology

Steven Gustaf Carlson Jr.
Environmental Sciences and Policy

Madison Marie Carpenter
Bioinformatics

Alexis Michelle Castrellon
Biotechnology

Kaitlyn Elizabeth Cavallaro
Environmental Sciences and Policy

Matheus Cerdeira Pires
Biotechnology

Tyler Peter Cerilli
Applied Physics/Engineering

Ronny Ramon Chacin
Biotechnology

Tsz Hei Chan
Biotechnology

Chang-Ping Chang
Biotechnology

Akshara Chelora Puthanveedu
Biotechnology

Andy Chen
Bioinformatics

Xindi Chen
Bioinformatics

Zhibin Courtney Chen
Bioinformatics

Danielle Chernoch
Environmental Sciences and Policy

Henita Nilesh Chheda
Biotechnology

Melanie Rose Chin
Biotechnology

Christopher Clark
Biotechnology

Haley Michelle Clinton
Marine Biology

Elizabeth Marie Codd
Bioinformatics

Rong Cong
Biotechnology

Erin Kathleen Conner
Biotechnology

Leah Michele Corral
Environmental Sciences and Policy

Louis Paul Costabile
Biotechnology

Brendan Michael Cox
Marine Biology

Hannah Elizabeth Crawford
Environmental Sciences and Policy

Chenyu Cui
Applied Mathematics

Yuexing Cui
Biotechnology

Lily Grace Cunningham
Environmental Sciences and Policy

Kien Minh Dao
Biotechnology

Padma Rani Das
Biotechnology

Sumana Das
Biotechnology

Bora Davidhi
Biotechnology

Tristan De Oliveira
Biotechnology

Sarah Isabel Deitch
Applied Mathematics

Grace Alexandra Del Carmen Montenegro
Bioinformatics

Inderpreet Singh Deol
Bioinformatics

Mia Lushan DeSanctis
Biotechnology

Rucha Sanket Deshpande
Biotechnology

Varshinee Devanand
Biotechnology

Matthew Russell Devlin
Environmental Sciences and Policy

Sarah Taylor Didawick
Biotechnology

Ailin Xiaoqing Dolson-Fazio
Applied Mathematics

Bhairavi Abhijit Dongre
Bioinformatics

Aviral Dubey
Biotechnology

Rachael DuBrul
Environmental Sciences and Policy

Mainak Dutta
Bioinformatics

Layla Yahya H Eirwe
Mathematics

Mfon Owotakpa Mmah Ekaette
Biotechnology

Omar El Merhebi
Bioinformatics

Omar Elbetanony
Biotechnology

Kaelen Samantha Encarnacion
Biotechnology

Ali Yahya H Erwy
Mathematics

Shuang Fan
Bioinformatics

Alexandra Rina Farah
Biotechnology

Pegah Hashemi Fard
Biotechnology

Jillian Rose Fedarick
Marine Biology

Wenzhuo Feng
Applied Mathematics

Romano Giovanni Flores
Bioinformatics

Colby Forbush
Chemistry

Noah Samuel Franklin
Biotechnology

John Joseph Freal
Chemistry

Alexa Catalina Frieberg
Biotechnology

Madhura Ranjani Ganapathi Subramanian
Biotechnology

Kang Gao
Biotechnology

Vivienne Wen Gao
Marine Biology

Thomas Gardner-Souza
Applied Mathematics

Angeline Genao
Biotechnology

Rayan Ghanem
Applied Mathematics

Jalen Adam Gibbs
Marine Biology

Benjamin Christopher Glasstone
Bioinformatics

Marla A. M. Glean
Biotechnology

Zachary Arthur Gonzalez
Bioinformatics

Fredrick David Gootkind
Bioinformatics

Sai Lakshmi Sowjanya Gorla
Biotechnology

Sanjana Gorlla
Bioinformatics

Pankti Laxmichand Gosar
Bioinformatics

Barbara Alexis Tuesday Gray
Marine Biology

Jonathan M. Gray
Applied Mathematics

Noah Curtis Greany
Bioinformatics

Anik Gionet Grearson
Marine Biology

Liana Syrah Greenberg-Nielsen
Environmental Sciences and Policy

Mikaela Judith Gresty
Environmental Sciences and Policy

Carolyn Theresa Grimes
Biotechnology

Xuejing Gu
Biotechnology

Laurel Guo
Bioinformatics

Mehak Gupta
Biotechnology

Alexandra Jean Gurney
Biotechnology

Tyler Christian Guzman
Bioinformatics

Eugenia Clarissa Halim
Biotechnology

Daria Grace Healey
Environmental Sciences and Policy

Megan Leann Heinrich
Biotechnology

Damarys Hernandez
Biotechnology

Ilana Nicole Hirschfeld
Environmental Sciences and Policy

Yizeng Hu
Biotechnology

Amanda Mei Huang
Applied Mathematics

Pei Yi Huang
Biotechnology

Kun-Chuan Hung
Chemistry

Thomas Jacob
Bioinformatics

Sukanya Tushar Jadhav
Biotechnology

Abhilasha Jain
Applied Mathematics

Haolin Ji
Applied Mathematics

Jie Ji
Applied Mathematics

Yu Meng Jia
Biotechnology

Jiachen Jiang
Applied Mathematics

Reena Ann John
Environmental Sciences and Policy

Aden William Johnson-Shoucair
Biotechnology

Antoine Dean Jones
Bioinformatics

Breann Jones
Bioinformatics

Natalia Anna Kaczor
Biotechnology

Venkata Sai Akhil Kakumanu
Bioinformatics

Jeriyla Bijian Kamau-Weng
Environmental Sciences and Policy

Harini Kulanthaivelu Kanagam
Biotechnology

Yasmine Karni
Bioinformatics

Divya Kaza
Bioinformatics

Tarrysa Keath
Biotechnology

Mary Katherine Kelly
Biotechnology

Hannah Elizabeth Kennedy
Biotechnology

Olivia Catherine Keys
Environmental Sciences and Policy

Christina Khalil
Biotechnology

Samuel Hahn Kirk
Environmental Sciences and Policy

Komal
Biotechnology

Laura Jeannette Koppes
Biotechnology

Krishna Vinay Kothari
Bioinformatics

Angela April Kou
Bioinformatics

Matthew Joseph Kugler
Bioinformatics

Divya Kulkarni
Bioinformatics

Swaralee Avinash Kulkarni
Biotechnology

Aakriti Kumar
Biotechnology

Harthik Reddy Kuppireddy
Biotechnology

Ruqqaiyah Mustafa Lakdawala
Biotechnology

Bibek Lama
Biotechnology

Nada Abdelaziz Laroussi
Biotechnology

Zachary Thomas Larson
Applied Mathematics

Christina Nicole Lau
Environmental Sciences and Policy

Sean Daniel Lau
Environmental Sciences and Policy

Chase Thomas Laxdal
Chemistry

Christopher Yongen Le
Biotechnology

Cheng-Yu Lee
Biotechnology

Christina Pei-Chin Lee
Biotechnology

Henrique Lemos Brito
Biotechnology

Chenxi Li
Mathematics

Huan Li
Bioinformatics

Lizhou Li
Bioinformatics

Yiyi Li
Marine Biology

Victoria Rebecca Liebsch
Bioinformatics

Chin-Yen Lin
Biotechnology

Hao Lin
Biotechnology

Donghao Liu
Applied Mathematics

James Yuan Liu
Physics

Jasmine Liu
Biotechnology

Silin Liu
Biotechnology

Sonia Liu
Marine Biology

Yifan Liu
Chemistry

Zhenjun Liu
Biotechnology

Alquama Lokhandwala
Bioinformatics

Ethan Loo
Bioinformatics

Caitlin Elizabeth Looney
Biotechnology

Maxine Mélissa Louis
Biotechnology

Lubna Quadri
Biotechnology

Haoyuan Luo
Biotechnology

Bowen Ma
Applied Mathematics

Kathryn Delia MacDonald
Biotechnology

Jahnavi Shashikant Mahadik
Biotechnology

Sarah Maldonado
Biotechnology

Tanya Malpani
Biotechnology

Hanu Akshita Manepalli
Bioinformatics

Elizabeth Frances McCain
Biotechnology

Frederick McGirr
Marine Biology

Caroline Jayne McGowan
Bioinformatics

Foram Mahesh Mehta
Biotechnology

Gaurav Vipul Mehta
Biotechnology

Prachi Unmesh Mehta
Biotechnology

Rati Shailesh Mehta
Physics

Alexandra Taylor Melloni
Biotechnology

Chenfeng Meng
Bioinformatics

Renjie Meng
Applied Mathematics

Philip Michaels
Chemistry

Rachel Amalia Miramontes
Environmental Sciences and Policy

Shashank Mishra
Bioinformatics

Monisha Mittal
Bioinformatics

Arielle Nicolette Moll
Bioinformatics

Arman Mortazavi
Bioinformatics

Isabella Britto Motha
Bioinformatics

Yuling Mu
Bioinformatics

Samantha Marie Mundorff
Marine Biology

Sharmin Nahar
Biotechnology

Nicolas Henry Nahas
Environmental Sciences and Policy

Rashmi Anil Naidu
Bioinformatics

Ji Eun Nam
Environmental Sciences and Policy

Aakanksha Nandkishore Nandagave
Biotechnology

Adam Michael Nelson
Applied Mathematics

Shreya Nelson Singh
Biotechnology

Huynh My Uyen Nguyen
Applied Mathematics

Julie Ann Nguyen
Bioinformatics

Pengcheng Ni
Biotechnology

Wendy Ni
Biotechnology

Sheetal Gulab Nighut
Bioinformatics

Ekenedilichukwu Okafor
Biotechnology

Conor Patrick O'Malley
Biotechnology

Swathi Padmakumar
Biotechnology

Deepika Pahari
Biotechnology

Varsha Palengada Chengappa
Biotechnology

Sridivya Pantula
Biotechnology

Michael Dominic Pasqua
Environmental Sciences and Policy

Karolynne Viana Pat
Biotechnology

Tanvi Patel
Biotechnology

Utkarsh Prakashkumar Patel
Biotechnology

Yashri Jimmy Patel
Biotechnology

Tarishi Pathak
Bioinformatics

Nicholas David Payne
Applied Mathematics

Katherine Alexandra Peffen
Biotechnology

Nathan Vladimir Perisic
Marine Biology

Alexandra Lorraine Pettaway
Biotechnology

Elaina Yuzhang Phalen
Bioinformatics

Robert Taichi Picard
Applied Mathematics

Elissa Lourdes Pierce
Environmental Sciences and Policy

Roshani Pinapati
Biotechnology

Kerriann Morgan Pontbriand
Biotechnology

Nishaila Edna Marie Porter
Environmental Sciences and Policy

Madelinne Michelle Powers
Biotechnology

Madison Prifti
Environmental Sciences and Policy

Alyssa Marie Pyclik
Bioinformatics

Karunya Rajaraman
Biotechnology

Shreya Ramesh
Biotechnology

Vikram Rao
Biotechnology

Avani Rawal
Biotechnology

Pavan V. Reddy
Bioinformatics

Jonathan Douglas Campbell Rickwood
Environmental Sciences and Policy

Skyler Pier Roberts
Marine Biology

Patricia Rodriguez Matos
Marine Biology

Anna Rogachevskaya
Biotechnology

Anthony Erin Rose
Biotechnology

Eliza Claire Rossman
Bioinformatics

Vanessa Kate Rubio
Applied Mathematics

Benjamin Jacob Sacco
Biotechnology

Priyanka Ajay Sahni
Biotechnology

Venus Sahu
Biotechnology

Kai Saito
Bioinformatics

Ashika Saraf
Biotechnology

Amrutha Varshini Saravana Kumar
Biotechnology

Pavithra Saravanan
Biotechnology

Irene Rita Saulnier
Biotechnology

Sayee Anil Sawale
Biotechnology

Alexandra Cristofolo Schoepke
Environmental Sciences and Policy

Brett Scott Schroyer
Biotechnology

Jake T. Schweitzer
Chemistry

Nicholas Milton Seagraves
Biotechnology

Priyadarsini Seenivasakap Perumal
Biotechnology

Brittany Alanna Segill
Environmental Sciences and Policy

Jishwa Sachin Shah
Biotechnology

Sanjal Alapkumar Shah
Biotechnology

Rhea Sharma
Biotechnology

Nicholas Roy Shepherd
Bioinformatics

Kalsang Tsering Sherpa
Bioinformatics

Kalyanee Shrikant Shirlekar
Bioinformatics

Matthew Vincent Silverman
Environmental Sciences and Policy

Gursagar Singh
Physics

Sumeet Sanjay Singh
Biotechnology

Rohit Singh Yadav
Biotechnology

Tuba Sipan
Biotechnology

Matthew Thomas Skiba
Biotechnology

Nicholas Christopher Solek
Biotechnology

Guozhen Song
Biotechnology

Elizabeth Ann Soranno
Marine Biology

Caitlin Grace Spind
Marine Biology

Samyuktha Sridharan
Biotechnology

Amoolya Srinivasa
Bioinformatics

Srijana Srivastava
Biotechnology

Erin Kathleen Starks
Biotechnology

Iona Yuan Stephen
Bioinformatics

Mary Grace Baena Stetson
Biotechnology

Jonathan Daniel Stevens
Bioinformatics

Claire Strickland
Environmental Sciences and Policy

Paola Carolina Stuparich Nouel
Environmental Sciences and Policy

Sakshi Suman
Applied Mathematics

Shaozheng Sun
Biotechnology

Yu Sun
Biotechnology

William Ellery Kalsek Svensson
Environmental Sciences and Policy

Sara Catherine Tennant
Marine Biology

Hemalakshita Thamilselvan
Biotechnology

Alison Lynne Thomson
Bioinformatics

Lauren Alyse Tisdale
Marine Biology

Ana Tomás Leal
Biotechnology

Anabel Tovalin
Marine Biology

Josephine Whelden Tracy
Environmental Sciences and Policy

Max Trask
Marine Biology

Sophia Naomi Troeh
Marine Biology

Vicky Ngoc Tu
Biotechnology

Elena Marie Turner
Marine Biology

Brad Turow
Mathematics

Alp Tutkun
Bioinformatics

Pragati Upadhyay
Bioinformatics

Sheryar Usman
Applied Mathematics

Aayushi Vaish
Physics

Bijal Vanjara
Biotechnology

Jagannathan Veeraraghavan
Biotechnology

Karishma Dharmendra Vekaria
Biotechnology

Sravani Vippaturi
Bioinformatics

Matthew Waguespack
Physics

William Robert Wallace
Applied Mathematics

George Wanes
Physics

Ruimeng Wang
Chemistry

Yuhan Wang
Chemistry

Ziyin Wang
Bioinformatics

Zunqiu Wang
Bioinformatics

Paityn Alexandra Wedder
Environmental Sciences and Policy

Erik Herman Wilder
Applied Mathematics

Qiyamah Ghani Williams
Marine Biology

Katie Mae Wilson
Chemistry

Tessa Winialski
Biotechnology

Jamie Alicia Wolanin
Marine Biology

Ian M. Wolff
Bioinformatics

Muzhi Wu
Applied Mathematics

Victoria Emily Wu
Chemistry

Qidi Xu
Applied Mathematics

Songyao Xu
Applied Mathematics

Chenyang Xue
Chemistry

Fuling Xue
Biotechnology

Sneha Yadav
Biotechnology

Zepei Yang
Physics

Nicholas Jongpil Yoon
Environmental Sciences and Policy

Chan Yu
Bioinformatics

Can Volkan Yumuk
Bioinformatics

Jacob Wayne Zeigler
Biotechnology

Mario Zguro
Biotechnology

Shu Jie Zhang
Bioinformatics

Xuan Zhang
Applied Mathematics

Zipei Zhang
Biotechnology

Wenhao Zhao
Physics

Andrew Scott Zhu
Bioinformatics

Golsan Zilabi
Bioinformatics

Master of Science in Operations Research

Reginald Higgins

Danxi Wu

COLLEGE OF SOCIAL SCIENCES AND HUMANITIES

Master of Arts

Ayah Emad Aboelela
History

Maria Paula Acosta Bello
International Affairs

Ademidun Mary Ajibade
International Affairs

Zahra Aliyeva
English

Ezio F. Andrade
International Affairs

Jamie Arena
International Affairs

Kiley Elizabeth Atkins
History

Catalina Aycardi
International Affairs

Samiksha Bhatnagar
International Affairs

Stephen Jonathan Brandell
Political Science

Erin Patricia Carr
History

Zobeida Elene Chaffee-Valdes
History

Miranda Paige Dotson
Sociology

Kiera Alyssa Fair
International Affairs

Roxanne B. Faure
English

Avery Madeline Ferro
History

Mikayla Mae Guida
English

Anna Halgash
History

Zhaolin He
International Affairs

Susan Elizabeth Johnson
English

Catherine Hannah Kennison
English

Mishaal Faisal Khan
Political Science

Chetna Kuanr
Sociology

Thomas Reginald LaRose
History

Mary Jessica LeVan Lawrence
English

Siao Liu
History

Alyssa Joan Machajewski
History

Carly Meghan Martino
English

Mara Odessa McDaniel
English

Victor Hugo Quintero Mendevil
English

Nikiya Alexis Mitchell
English

Aleyana Renee Momplaisir
Political Science

Lukas Xavier Moscoso
Political Science

Chinma Michelle Nnadozie-Okananwa
English

Titilayo Fiyinfoluwa Odedele
Sociology

Marisa Ann Parker
Political Science

Werner A. Pellehn Blum
English

Wei Pi
Political Science

Luke Paul Pilkington
History

Kelsey M. Roberts
English

Javier Alberto Rosario
English

Alexis Elliott Rubin
English

Benjamin Mark Rubin
English

Julia Silveira
Political Science

David Stein
History

Matthew Choi Taitano
English

Catarina Louise Tchakerian
History

Benedikte Caroline Turner
International Affairs

Yinuo Wang
English

Dean Austin Weeden
Political Science

Ze Wei Weng
Political Science

Jiayue Zou
International Affairs

Master of Public Administration

Abigail Akoury

Jasmine Tiffani Barnwell

Thomas Covington Barry

Christopher B. Carmody

Xiuqi Chen

Robert James Cohen

John Anthony Cruz-Olivari

Kenneth Cruz-Sanchez

Francis Xavier DeLuca

Victoria Taylor Dent

Matthew Anthony Dornemann

Jared Thomas Doucette

Deborah Jill Fenchel

Richard Anthony Fierro

Ashley Gaston

Glenn Ann Geiler

Riley Victoria Glosick

Allison Rohren Kenny

Christina Mega Putri Komar

Shelby Heather Kurland

Chelsea Marie Kuss

Emily Jeanne Leimbach

Morgan Elizabeth Leonard

Fabiola Marie Matos Ruiz

Christopher-Robin Dakota Millican

Rajon Romario Mitchell

Kevin Phillip Keanu Musser

Ivy Elizabeth Powers

Zhengrui Qiu

Nathan Francis Root

Adam J. Scanlon

Derick Tyler Sizemore

Neil Tembulkar

Erika Marie Thomas

Zhaoyu Wang

Smita Warke

Paige Abagale White

Aubrey Leah Woods

Xuran Wu

Wanning Zhang

Yifan Zhang

Xin Zhao

Master of Public Policy

Joseph Benyin Afful

Reem Alrasheed Ahmed

Sopiko Arjevanidze

George Chay Atupem

Molly Belsky

Lindsey Shannon Boozer

Samuel Maxwell Brenner

Kevin Delaney Cogan

Katherine Kelly Cutler

Madison Gray Davis

Emma Rose Dempsey

Alexa Marie DeRosa

Amy Denise Draut

Julia G. Falk

Hunter Stokes Flamm

Anna Grace Gollihar

Rongsen Hu

Meaghan Elizabeth Hunt

Audrey Lynn Lamont

Kelly Ann Lewis

Teresa Mazzella

Benjamin Edmund McGrath

Riley Elizabeth Nelson

Owen Leopold O'Donnell

Junior Romero

Alexis Rosales-Hernandez

Alyssa Anne Rose

Jamie Catherine Ruchser

Awa Kehindy Sane-Darboe

Harshita Sarup

Aldo Solana-Leon

Parikshit Sunil Talokar

Summer Nicole Thompson

Odalys Torres

Barr Turner Jr.

Alison Leah Waldorf

Zexian Wang

Yuxuan Xiao

Shiyuan Zhang

Master of Science

Asad Saud Ahmed Al-Shabibi
Security and Resilience Studies

Constandinos Nicolas Andreou
Security and Resilience Studies

Antima Angkananon
Economics

Alexander Harry Beaudry
Economics

Seth Joseph Bell
Criminology and Criminal Justice

Andrew Joseph Bloniarz
Urban Planning and Policy

Sydney Adrianna Blugh
Criminology and Criminal Justice

Russell John Bracchi
Security and Resilience Studies

Artenisa Brahaj
Criminology and Criminal Justice

Jouvany Ramos Brito
Criminology and Criminal Justice

Maria Cabella
Economics

Rae Ann Cardosa
Criminology and Criminal Justice

Isbella Ione Cargo
Criminology and Criminal Justice

Sydney Jennings Carter
Criminology and Criminal Justice

Sophia Davis Castillo
Criminology and Criminal Justice

Raúl Alejandro Castro
Criminology and Criminal Justice

Mitali Vinod Chalke
Urban Informatics

Bridgid Abigail Chandler
Security and Resilience Studies

Suraj Chawla
Economics

Yue Chen
Economics

Yuxi Chen
Economics

Megan Elizabeth Clark
Applied Quantitative Methods and Social Analysis

Elie Codron
Security and Resilience Studies

Kexin Cui
Criminology and Criminal Justice

Ford Cameron Delvecchio
Urban Planning and Policy

Boyan Dong
Economics

Jeanne Paola Maria D'Ornellas Thorel
Criminology and Criminal Justice

Ali Eftekhary
Criminology and Criminal Justice

Sydney P. Emley
Criminology and Criminal Justice

Kalide Endale
Economics

Leah Rose Eschenbrenner
Criminology and Criminal Justice

Thomas Matthew Esposito
Security and Resilience Studies

Sydney Fisher
Urban Planning and Policy

Patrick Gregory Collerius Fitzgerald
Criminology and Criminal Justice

Ali Jing Bouchard Fleischer
Criminology and Criminal Justice

Samuel Benjamin Fritz
Security and Resilience Studies

Hannah Louise Gianfriddo
Criminology and Criminal Justice

Timothy Dwayne Gilman
Urban Informatics

Sydney Vivian Gonzalez
Criminology and Criminal Justice

Hanna Gootee
Criminology and Criminal Justice

Jose Antonio Guerrero Sanchez
Urban Planning and Policy

Segolene Monique Pierrette Guitton
Criminology and Criminal Justice

Raul Guliev
Economics

Christopher Crawford Hadler
Economics

Xingkai Han
Economics

Yuling Han
Economics

Barbara A. Heintz
Urban Planning and Policy

Sarah Rose Herrmann
Criminology and Criminal Justice

Viktorie Hornakova
Economics

Avery Marie Horton
Criminology and Criminal Justice

Sophie Lee Horton
Criminology and Criminal Justice

Eliza Grace Ippolito
Criminology and Criminal Justice

Ming Jiang
Economics

Wenge Jiang
Economics

Yanzhe Jiang
Economics

Donovan Garfield Johnson Jr.
Economics

Natalie Ava Johns-Suriel
Criminology and Criminal Justice

Abigail Teresa Jones
Criminology and Criminal Justice

Shalaya Jones
Criminology and Criminal Justice

Punya Kalra
Economics

Jiaran Kang
Economics

Bijan Gustave Kianpour
Security and Resilience Studies

Jin Hae Kim
Criminology and Criminal Justice

Wrigley Cathleen Kline
Security and Resilience Studies

Nora Rosetta Knox
Criminology and Criminal Justice

Xiaorui Kong
Economics

Dmitri George Konton
Security and Resilience Studies

McKenzie Danielle Kotara
Criminology and Criminal Justice

Anna Krzystyniak Sobiewska
Security and Resilience Studies

Joshua Lee
Urban Planning and Policy

Yong Lee
Criminology and Criminal Justice

Boxue Li
Economics

Chang Li
Economics

Xiaotong Li
Economics

Xiaoyu Li
Economics

Yu Li
Economics

Zhihong Lin
Economics

Fangjie Liu
Economics

Jiaxin Liu
Economics

Jiaqi Luo
Economics

David Lustig
Economics

Sochan Veasna Ly
Urban Planning and Policy

Kara Lynn Madsen
Criminology and Criminal Justice

Kathleen Clare Magee
Urban Planning and Policy

Talia Marie Matarazzo
Urban Planning and Policy

Kara Lynn McArdle
Criminology and Criminal Justice

Jaiden Elizabeth McEvoy
Criminology and Criminal Justice

Kaitlyn Rose McGinness
Criminology and Criminal Justice

Xianjie Meng
Urban Informatics

Rachel Morgan Miller
Criminology and Criminal Justice

Tyler Aaron Mulholland
Applied Quantitative Methods and Social Analysis

Emily Anne Mutkoski
Urban Planning and Policy

Adam T. Nacov
Applied Quantitative Methods and Social Analysis

Maya Nasser
Criminology and Criminal Justice

Samantha Nemerowski
Criminology and Criminal Justice

Sherdé Christie Nicholas
Criminology and Criminal Justice

Rafi Nizam
Urban Planning and Policy

Bolutife Ayotokunboh Ojuko
Economics

Toyah Jane Pass
Criminology and Criminal Justice

Kaleigh Rose Poirier
Applied Quantitative Methods and Social Analysis

Alicia Suzanne Popowski
Criminology and Criminal Justice

McKayla Raz Quinn-Steineke
Security and Resilience Studies

Caroline Rena Ricke
Criminology and Criminal Justice

Marthinus Johannes Riekert Jr.
Urban Planning and Policy

Anya Kate Rochussen
Criminology and Criminal Justice

Jamie Christine Romano
Criminology and Criminal Justice

Sravani Saripalli
Economics

Emma Rose Sharff
Economics

Kyla Jesse Shaye
Criminology and Criminal Justice

Jiangqing Shi
Economics

Rachel Ilana Silverman
Economics

Prakriti Singh
Security and Resilience Studies

Abhay Partap Singla
Economics

Katrina Victoria Sturmhoefel
Criminology and Criminal Justice

Yuqing Sun
Economics

Ran Tao
Urban Planning and Policy

Samuel Raymond Taylor
Urban Planning and Policy

Ahrehon Laquan Thompson
Urban Planning and Policy

Yishui Tian
Economics

Maria Paula Velandia
Security and Resilience Studies

Xianrui Wang
Economics

Yi Wang
Economics

Rachel Renee Wiesler
Criminology and Criminal Justice

Jonah Mackenzie Nye Williams
Urban Planning and Policy

Caroline Ann Wittschen
Economics

Patricia Alena Yacovone-Biagi
Security and Resilience Studies

Maya Yamagata
Criminology and Criminal Justice

Xiaodan Yang
Economics

Baishan Yao
Economics

Samuel Boateng Yeboah
Economics

Jing Yu
Criminology and Criminal Justice

Zheng Zhao
Economics

Jixing Zheng
Economics

Mengyao Zhu
Economics

Aida Irene Zilkic
Criminology and Criminal Justice

Robin W. Devereux

Robert E. DiCenso

Priscilla H. Douglas

Adriane J. Dudley

Gary C. Dunton

Michael J. Egan

Douglas M. Epstein

Joseph D. Feaster Jr.

Lisa D. Foster

Francis A. Gicca

Gary R. Gregg

Nancy E. B. Haynes

Charles C. Hewitt III

Roderick Ireland

Karen Tay Koh

Mark A. Krentzman

Joseph C. Lawler III

Mary Kay Leonard

M Benjamin Lipman

George A. MacConnell

Susan B. Major

Paul V. McDonough

Thomas P. McDonough

Kathleen McFeeters

Susan A. Morelli

Francis E. Murphy

James Q. Nolan Jr.

Peter J. Ogren

Lawrence A. O'Rourke

Leonard Perham

Valerie W. Perlowitz

Steven Picheny

John E. Pritchard

Eugene M. Reppucci Jr.

Rhondella Richardson

Patrick A. Rivelli

David J. Ryan

George P. Sakellaris

Richard Schoenfeld

Peter J. Smail

Shelley Stewart Jr.

Gordon O. Thompson

Alexander L. Thorndike

James R. Turner

Mark L. Vachon

Laurie B. Werner

E. Leo Whitworth

Donald K. Williams Jr.

Donald L. Williams

Akira Yamamura

Richard R. Yuse

UNIVERSITY MARSHALS

Christopher Bosso, *Chief Marshal*

Stefano Basagni

Jonathan Bell

Jeffery A. Born

Luca Caracoglia

Chris Cesario

Martin Dias

Amy Farrell

David Herlihy

David Kaeli

Dan Kennedy

Jay Mulki

Mary Jo Ondrechen

Ana Otero

MarySusan Potts-Santone

Heather Streets-Salter

Annemarie Sullivan

Thomas Vicino

Ronald J. Willey

Elizabeth Zulick

FACULTY

Ali Abur

Jacques Alexis

Sage Allen

Michael Butera

Loretta Fernandez

Susan Fine

Joshua Gallaway

Amy Helburn

Kim Ho

Francesca Inglese

Stratis Ioannidis

Maria Ivanova

Michelle Jacobs

Alison Joyce

Sagar Kamarthi

Daniel King

Apoo Koticha

Laurie Kramer

Amanda Lawrence

Carol Lee

Karl Lieberherr

Connie Lorette

Kimberly Lucas

Kayse Maass

Jeanne Madden

Marie Maloney

Tommaso Melodia

Edward Miller

Beth Molnar

Andrew Myers

Hande Ondemir

Therese O'Neil-Pirozzi

Deborah Page

Nikos Passas

Silvia Prina

Sheila Puffer

Kennia Reddrick

Marketa Rejtar

Blaine Saito

Daniel Serig

Ali Sharifkhani

Jay Spitulnik

Kristin Stankard

Dawn Swain

Jacqueline Tolosko

Kathleen Vander Laan

Enio Velazco

Rachel Walsh-Peterson

Gray Wilder

Edward Witten

Boris Yelin

Ayce Yesilaltay

Ye Zhang

Yi Zheng

Emily Zimmerman

COLOR GUARD

Members of the Liberty Battalion, Army ROTC

HISTORICAL NOTES ON ACADEMIC DRESS

Academic dress appears to have originated at the universities of Oxford and Cambridge more than 600 years ago, and, to this day, the most colorful gowns in the world are those worn at Oxford functions. European institutions show great diversity in their academic costume, since each adopted or initiated its own dress.

In contrast, American colleges and universities follow a single system of academic apparel. In 1894, a group of leading American educators met to draft guidelines on apparel. Known as the Intercollegiate Code, these guidelines were adopted the following year and amended slightly in 1932.

The distinctions set up by the Intercollegiate Code are simple. Gowns for the bachelor's degree are to be fashioned from "worsted stuff" with a yoke, pleated front, and intricate shirring across the shoulders and back. Worn closed, the bachelor's gown is distinguished primarily by its long, pointed sleeves. The master's gown has the same yoke effect and long, crescent-shaped sleeves; it may be worn open or closed.

The doctor's gown, which may also be worn open or closed, has velvet panels draped around the neck. Three horizontal velvet bars are stitched on full bell-shaped sleeves. This velvet trimming may be black or in the color that indicates the field of study to which the degree refers.

Northeastern University's distinctive doctoral gown is crimson with black velvet panels and sleeve bars. The crimson cap, or mortarboard, bears a gold metallic tassel. In accordance with academic custom, recipients of the doctor's degree, members of the university's governing boards, and government officials in the procession are entitled to wear the official regalia.

The bachelor's and master's hoods have a similar shape, while the doctor's hood has a rounded base. The length of the hood indicates the level of academic achievement, with the doctor's hood being longest; the width of the border distinguishes the degree, with the doctor's being widest. The color of the border indicates the field of study; the lining color indicates the institution conferring the degree.

At Northeastern, where only the master's and doctor's hoods are worn, a black chevron on a crimson background is used for the lining.

When colors were first assigned to signify a particular field of study, historical associations were retained as much as possible. For example, white, for arts, refers back to the white fur edging of the Oxford hood; red, for theology, to the traditional color of the church; and green, for medicine, to the color of herbs.

The tassel on the mortarboard may be black or in a color that indicates the graduate's major field of study. Tassel colors, as they apply at Northeastern University, are listed in this program under "Seating Arrangement of Graduates."

ALMA MATER

Oh, Alma Mater, here we throng,

And sing your praises strong;

Your children gather far and near

And seek your blessings, dear;

Fair memories we cherish now

And will forevermore.

Come, let us raise our voices strong,

Northeastern, we adore.