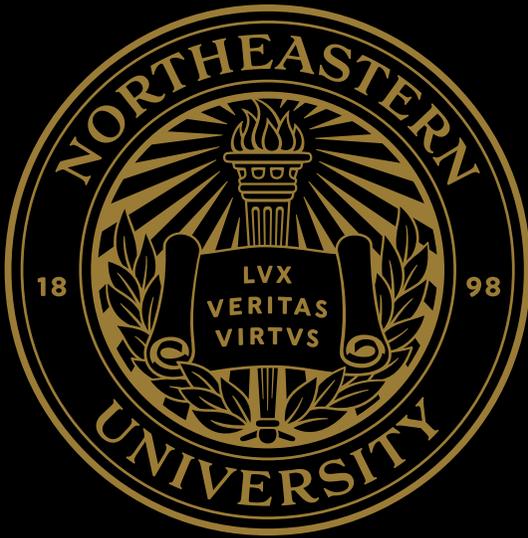
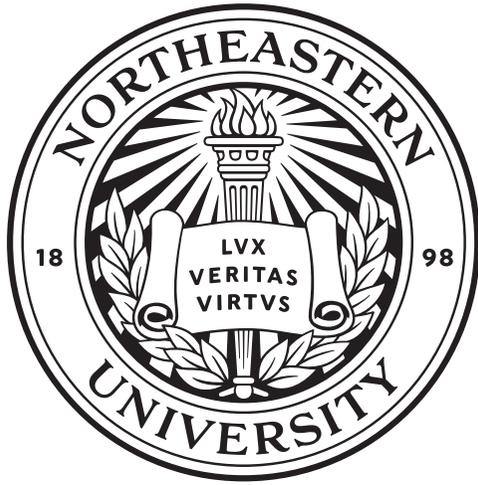


Commencement



11 MAY 2025

Commencement



11 MAY 2025

NORTHEASTERN UNIVERSITY

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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.

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A UNIVERSITY ENGAGED WITH THE WORLD

THE HISTORY OF NORTHEASTERN UNIVERSITY

Founded in 1898, Northeastern is a global research university, the recognized leader in experiential learning, and renowned for its innovative approach to education. Yet it had humble beginnings.

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 those new to the country improve their lives was the Boston YMCA, 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. 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). Additional campuses followed in Silicon Valley, 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. In 2023, Northeastern opened a campus in Miami, with graduate education and innovation partnerships aligned with South Florida's economic growth. The following year, the university announced the addition of a campus in New York City through a merger with Marymount Manhattan College.

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. 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

Sam Iannone, '27, emcee

D'Amore-McKim School of Business

Dance Performances

Revolve Dance Crew

NU Rangila

Kinematix Dance Troupe

Kaliente Dance Group

New England Bhangra Club

Northeastern University Dance Team

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, director; Northeastern University Wind Ensemble, Allen G. Feinstein, director; and the Commencement Rock Band.

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

Majestic Brass

Eric Berlin, *trumpet*

Takatsugu Hagiwara, *tuba*

Whitacre Hill, *horn*

Greg Spiridopoulos, *trombone*

Richard Watson, *trumpet*

We ask those in attendance to silence their electronic devices.

GRADUATE CEREMONY

FENWAY PARK, BOSTON

TEN O'CLOCK

The National Anthem

Olivia Leto, '25

College of Science

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

Isaiah Simpson, '25

College of Engineering

Kushal Shankar, '25

Khoury College of Computer Sciences

Kaitlyn Gonyer, '25

Bouvé College of Health Sciences

Commencement Address

David J. Roux

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

David De Cremer

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

Kellee Tsai

Dean

Welcome from the Alumni Association

Diane Nishigaya MacGillivray

Senior Vice President for University Advancement

Alma Mater

The Nor'easters

Musical Performance

The Nor'easters

Commencement Rock Band

Northeastern University Wind Ensemble

Northeastern University Pep Band

Kinematix Dance Troupe

Revolve Dance Crew

Kaliente Dance Group

New England Bhangra Club

NU Rangila

NUDANCO

Northeastern University Dance Team

Northeastern University Cheerleading

Pitch, Please!

Majestic Brass

Recessional

All Hail Northeastern

Northeastern University Pep Band

The audience is requested to remain seated during the recessional.

COMMENCEMENT SPEAKER

David J. Roux

David J. Roux is a visionary entrepreneur whose career has shaped the technology sector and redefined how education and economic development intersect. His remarkable success in business stems from a unique blend of foresight, integrity, and a deep commitment to investing in people and ideas—particularly in communities left behind by the digital economy.

A native of Lewiston, Maine, Roux began his professional journey as a technology entrepreneur, co-founding Datext, an early leader in commercial CD-ROM publishing. After the company was acquired by Lotus, he held executive roles at Lotus, Oracle, and Liberate Technologies. In 1999, Roux co-founded Silver Lake, which under his leadership became one of the world's largest and most influential technology-focused private equity firms. He later co-founded BayPine Capital, a pioneering firm that helps traditional industries evolve and compete in a technology-driven marketplace.

While Roux's influence on the technology sector is far-reaching, he has also channeled his entrepreneurial spirit into reshaping higher education and regional innovation. In 2020, he and his wife, Barbara, partnered with Northeastern University to establish the Roux Institute in Portland, Maine. Backed by generous philanthropy from the Roux family and the Harold Alfond Foundation, the institute was founded to catalyze economic growth in Maine and northern New England and ultimately to serve as a scalable model for expanding access to opportunity in other high-potential cities.

The institute's mission—to develop talent, accelerate research, and drive economic transformation—embodies Roux's belief in education as a powerful force for change. Focused on graduate education and research in fields such as artificial intelligence, life sciences, and digital engineering, the institute prepares students and businesses to thrive in today's complex, tech-driven world. As Roux stated at its founding, "In this country, ambition and ability are broadly distributed, but opportunity is not. This new institute will address that stark disparity. It will be an opportunity machine for Maine's people and businesses at precisely the right time."

Beyond his professional accomplishments, Roux is known for his intellectual curiosity and philanthropic leadership. He dedicates his time and resources to a wide range of causes, including global health, environmental conservation, and genomic science. He has served on the boards of major public and private companies, such as Boston Scientific, Symantec, and Seagate Technology, as well as on the boards of Bowdoin College, the National Audubon Society, the Center for Advanced Study in the Behavioral Sciences at Stanford University, and the Environmental Defense Fund. He also served as chair of the board of trustees of the Jackson Laboratory, home to the Roux Family Center for Genomics and Computational Biology.

Roux earned a bachelor's degree from Harvard College, a Master of Philosophy from King's College, Cambridge, and a Master of Business Administration from Harvard Business School.

DEGREES IN COURSE

Conferral Dates

December 12, 2024

April 26, 2025

August 23, 2025

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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 Medical Science

Michael Wesley Almonte	Robyn Kinsherf
Jennifer I. Areh	Rachel Yeajin Ko
DelRia Tate Baisden	Bronte M. Lambert
Laura Elaine Benting	Robin Marie Ledford
Dhrubajyoti Bhattacharya	Phidomise Dalmacy Leveque
Andrew Justin Bursick	Alexandra Victoria Lopes
Maribel Cedillo	Michael Patrick Madden
Anna Cherubino	Britney S. Mullings
Christabella Cherubino	Robert M. Novack
Jennifer Cocio-Thompson	Alison Michelle Pannell
Walter Earl Copeland II	Nisha Perez
Dustin Michael Dunham	Leah Brown Prasse
Chioma Mary Egwuenu	Sarah Jeanne Robinett
Sarita Marie Fage	Veronica Rodriguez
Yajaira Tairí Flores-Castro	Amber Leigh Ruscher
Dalena H. Gleaton	Michelle Scherba
Feng Gu	Catherine Strandt
Prathyusha Guduru	Katelynn Rose Stroth
Gretchen Ruth Hamn	Marissa Jo Trosen
Latoya Francis Hunter	Jessica Rodrick Trujillo
Amrita Kaur Johal	Carie Marie Twichell
Sherin Susan John	Audrey Jean Vilgrain
Christa Joseph	Noah Alan Weakly
Hadson Sam Kargbo	Gianna A. West
Chant Kazandjian	Stephen Paul Wood
Meghan L. Keating	Dalan Scott Zydel

Doctor of Nursing Practice

Jeffrey Bechen	Brittney Rose Chmielinski
Alfredo Luis-Vargas Bell	Jenny Sung-hae Choe

Katharine Darrell	Samantha Jane Levesque
Katelyn Marie DeSimone	Linnea Elizabeth Mangodt
Tyler Elias Doumaney	Kevin James McManus
Esther Ezenwanyi Echebiri-Onuoha	Nicholas Joseph McPhee
Shylanda Gabriel	Audra Elizabeth Murphy
Emily Marie Glaner	Julia Peters
Hanna Strongin Glanzman	Rachel Fay Sabin
Kailyn Hinrichsen	Alexandra Santullo
Christine A. Holden	Agnes Tran
William Henry Klemczuk Jr.	Brett Ashley Vanderlinden
Stephanie Lamartine	Jessica VanDoren
Alisa Larae Larson	Eliana Leigh Zimmerman

Doctor of Pharmacy

Salima Amiji	Olivia Rose Oak Giordano
Soleen Balata	Jung Yoon Han
Nicole Bell	Yoojin Han
Christan Berlus	Adar Hassan
Diego Alejandro Cardona Moyett	William Hsieh
Deanna Marie Carlone	Tina Hwang
Eunbin Cha	Natalie Catherine Imamura
Natalie Wing Chan	Seung Hye Jeon
Sebastien Chenin	You Gyeong Jho
Dylan Felipe Chhatwal	Min Jung Jo
Juliane Wei-en Chiang	Yoon Jae Jo
Nathaniel Jin Hua Chung	Emilia Kapcia
Cassandra Rose Colosi	Elesh Kasana
Abigail Ann Comparetta	Dongha Kim
Caroline Elyse Cullen	Esther Kim
Francisco Adrian De La Cruz	Hyoungju Kim
Dover Fiscian	Jean Hyunjin Kim
Valeria Garcia	MinJi Kim

Yurim Ko	Reihaneh Rahimi
Jae Eun Kwun	Jasmine Marie Ramirez
Michelle Lam	Meera Anisha Ravichandran
Harry Lee	Mia Nicole Romano
Julia Lenhart	Angelica B. Ruiz
Zhen Li	Samuel Seo
Anna Liebler	Wonji Jay Shin
Karen Ma	Michael Silberstein
Caitlin Maskornick	Victoria Small
Gail Mensah	Cadera Virginia Smith
Helia Mojahedyazdi	Gregorius Song
Breana Ashley Murphy	Ji Won Sung
Catherine Murphy	Amanda Rui Tam
Christian Nelson	Kuda Audrey Taziva
Lexi Rose Nemgar	Arnell Nico Cabinte Trinidad
Diem Tran Nguyen	Anna Vardaro
Thuy Duong Nguyen	Julia M. Vigorito
Lizzie Oh	Allison Wei-Yi Wu
Kelvin Edesiri Okah	Minjia Xie
Nora Katherine O'Neil	Ming Ye
Ashley Own	Victoria Yeung
Sarina Panagiotopoulos	Jason Yu
Chan Tae Park	Michelle S. Yu
Deev Patel	Fangyi Zhao
Ashley Pimentel	Eileen Zhuang

Doctor of Physical Therapy

Gabrielle Peyton Adams	Breanna Lauren Battles-Santos
Danah Al Hunaidi	Burapol Bhakdibhumi
Brooke Lindsay Albert	Zachary Ian Blackwood
Jensen Alexis Alvarado	Emily Brown
Sofia Rose Appel	Anh Hung Bui
Elizabeth Christina Gooch Avery	Mackenzie Isabella Burns

Rylie Ann Cute	Farrell O'Shaughnessy
Robert Danielian	Disha Uday Patel
Yilan Deng	Gabriela Pawelka
Ashley Marie Ferry	Kaitlin Dorothy Pelletier
Laurel Elise Fournier	Kayla Nicole Peluso
Evangelos Fradelakis	Nicholas Amphone Phommachanh
Juliana Francois	Hailey Adeline Pindell
Nicole Marie Freeman	Venice T. Rasoulis
Clare Elizabeth Gagliano	Patricia Kathleen Rizzo
Dustin Grim	Ally Grace Rogerson
Melissa Anne Haas	Rebecca M. Russo
Alyssa Ann Hatch	Sarah Elise Sample
Robert Harry Hellewell	Brendan Micheal-Louis Sardella
Abigail Mae Honson	Ian P. Segalla
Courtney E. Iftiger	Isabella Grace Shean
Marcus Joseph	Sabrina F. Silva
Taemin Kang	Skyler Renee Steiblin
Kevin Joseph Karott	Ashley R. Stiles
Kayla Margaret Kolaritsch	Jack Emerson Stone
Alexander Timothy Konert	Elizabeth Tynan
Mary Grace Kopas	Soviet Vang
Erin Latwas	Matthew Ybanez Victoria
Pamela Law	Kathryn Elizabeth Wallace
Gabriella Elizabeth Machado	Dikiy Wangmo
Matthew Martino	Sydney Eleana Waslewski
Hannah Marie McGettigan	Micaela Weinstock
Rayna Marie Medeiros	Connor Alex Whitehead
Elliot M. Muller	Kate Ryan Wilkie
Jevin Thai Nguyen	Caroline Dorothy Willson
Emilia Sekar Nirmala	Zhengang Xu
Brittany Lee Norman	Jenna Lee Yong
Marie Sophia Okubo	Stephanie Anne Zera

Certificate of Advanced Graduate Study

Annalyse Alida Arnold
School Psychology

Jack Frederick Hollembaek
School Psychology

Arabiye Artola Bonanno
School Psychology

Ashley Nicole Kaye
School Psychology

Alexandra Brann
School Psychology

Tanya Kotru Gode
School Psychology

Emily Elizabeth Carchia
School Psychology

Ling Wai Lam
School Psychology

Maurice Coughlan
Nursing

Evan Joseph Lippman
School Psychology

Kathryn Margaret Decker
School Psychology

Brooke Louise McKalvey
School Psychology

Olivia Jade D'Elia
School Psychology

Kristina Diane Quercia
Nursing

Isabella Grace Foarde
School Psychology

Stephanie Yesora Rhee
School Psychology

Jared Gorman
School Psychology

Brooke Donna Vitulli
School Psychology

Madeline Green
School Psychology

Mackenzie Grace Walters
School Psychology

Jasmine Li Haug
School Psychology

Sarah Tan Young
School Psychology

COLLEGE OF ARTS, MEDIA AND DESIGN

Master of Architecture

Grace Olivia Allen

Katherine Corinne Dumigan

Nicholas Everett Alonzo

Sarah Erritouni

Rahaf Ashour

Jackson William Franks

Qiling Cai

Godwin Cyrus Golocan Gagaza

Carly Elizabeth Calder

Nicholas Goharzadeh

Cynthia Cheng

Zeynep Gul

Jean Choi

Amanda Marie Hansen

Caroline Connor

Charles Benjamin Harding

Sushil Darjee

Cameron Elaine Hettich

Claudia Natalie De Grande

Zoe Maryellen Hunt

Alex Harper Israel

Abigael S. Peckham

Ritika Iyer

Sophia Maria Pinto

Rabab Khalaf

Michael Andreas Rahtz

Rachel Claire Kornberg

Amulya V. Rajaguru

Ethan Hilton Matthews

Valentina Riera

Alexis Jean Mazzatta

Nicole Alyse Roach

Amy Rose McAllister

Hans-Nikolas Strobl Romano

Tyler James McEvoy

Shepard Baldwin Thompson

Kelly McInnis

Olivia Marie Tine

Suprasanna Jagadeeswari Meda

Starr Dawn Warner

Kaelin Shaun O'Connell

Ryan Welsh

Bethany Nicole Ogawa

Camille Helena Wimpe

Renata Palau

Daniela Zaragoza

Master of Arts

Omotoyosi Rachael Ajisafe
Journalism

Harriet Marcilla Gaye
Journalism

Jessie Nicole Castellano
Journalism

Zhuoran Sun
Journalism

Ian R. Dartley
Journalism

Minerva Desirée Vignola-Hung
Journalism

Master of Design

Sandra Akufo

Kamilah Thorne

Master of Fine Arts

Agata Neus Albiol i Martin

Saumya Dhanvir Pasi

Molida Chan

April Qian

Yi-Ting Chen

Tina Rosado

Zhishuo Cheng

Patricia Sa Carvalho

Tara Farzin

Mariana Villamizar

Lindsey Taylor Henriques

Kexin Zhang

Priyanka Karnam

Yanran Zhao

Hoan Thi Khai Nguyen

Master of Science

Vrnda Aiyaswamy
Information Design and Data Visualization

Quillan Rose Anderson
Media Advocacy

Matthew Bloom
Game Science and Design

Soham Chakraborty
Game Science and Design

Mengru Chen
Game Science and Design

Nuo Chen
Experience Design

Xinyi Chen
Game Science and Design

Zhengtong Chen
Game Science and Design

Zixuan Chen
Experience Design

Vaibhav Choudhary
Game Science and Design

Victoria Ann Chung
*Arts Administration and Cultural
Entrepreneurship*

Shreya Deepak Kumar
Experience Design

Nirav Dhar
Game Science and Design

Allison DiGesse
Game Science and Design

Eric Richard Eldredge
Game Science and Design

Ruchika Erravandla
Media Innovation and Data Communication

K. Michelle E'toile
*Arts Administration and Cultural
Entrepreneurship*

Kate Skylar Feder
Experience Design

Rui Feng
Game Science and Design

Fallon Staple Gannon
*Arts Administration and Cultural
Entrepreneurship*

Casey James Giblin
*Arts Administration and Cultural
Entrepreneurship*

Shannon Anne Haley
Experience Design

Letian Hao
Game Science and Design

Tanishq Pramod Hendre
Information Design and Data Visualization

Yuchen Hong
Media Innovation and Data Communication

Yibin Hu
Game Science and Design

Xialin Huang
Experience Design

Junyu Huo
Game Science and Design

Fernanda Hurtado Ortiz
Media Advocacy

Zhouyong Jin
Game Science and Design

Charles Wesley Jones
Media Advocacy

Hitakshi Joshi
Media Advocacy

Ara Jung
Game Science and Design

Mithravinda Kalpetta Gramathil
Experience Design

Dharini Bhavin Kamdar
Experience Design

Daechan Kim
Experience Design

Yau Ming Kong
Game Science and Design

Zhe Kou
Game Science and Design

Samantha Hope Kunstadt
*Arts Administration and Cultural
Entrepreneurship*

Nabaa Lafta
Experience Design

Emily Raye Lescatre
*Arts Administration and Cultural
Entrepreneurship*

Lara Lewis
Game Science and Design

Chengxi Li
Game Science and Design

Gengyi Li
Experience Design

Weilong Lin
Experience Design

Zhicong Lin
Game Science and Design

Haoyang Liu
Game Science and Design

Xudanlei Liu
Game Science and Design

Yu-Tsen Liu
Experience Design

Peter William Tokiji Loughlin
Experience Design

Jiawei Lu
Experience Design

Xuchi Luo
Game Science and Design

Arun Mangalaraj
Game Science and Design

Elizabeth Lucey McMahon
*Arts Administration and Cultural
Entrepreneurship*

Sowparnika Namachivaya Vallatharasu
Media Innovation and Data Communication

Shashwat Rajgopal Navandar
Experience Design

Cecily Dionne Nobles
*Arts Administration and Cultural
Entrepreneurship*

Kevam Vasudev Patel
Game Science and Design

Rebeca Pereira
Media Innovation and Data Communication

Victoria Paige Perkinson
*Arts Administration and Cultural
Entrepreneurship*

Pranav Prashant Phulpagar
Game Science and Design

Michelle Dominique Pigott
*Arts Administration and Cultural
Entrepreneurship*

Ravi Anand Prasad
Experience Design

Yuchen Qian
Game Science and Design

Yuxuan Qiu
Game Science and Design

Michaela Anne Quigley
Media Advocacy

Raquel Alexandra Quinones Rivera
*Arts Administration and Cultural
Entrepreneurship*

Rahi Rahul Ranadive
Experience Design

SiXun Ren
Media Advocacy

Jacqueline Michelle Renzi
Media Advocacy

Matthew Thomas Rushford
Media Innovation and Data Communication

Mitali Sarin
Media Innovation and Data Communication

Atharva Santosh Sawant
Game Science and Design

Aashay Sanjaykumar Shah
Experience Design

Daniel Vickrey Shapiro
Game Science and Design

Jane Shclover
Information Design and Data Visualization

Yufei Shi
Game Science and Design

Armanpreet Singh
Experience Design

Manal Sohail
Game Science and Design

Xinyi Song
Media Innovation and Data Communication

Ratan Deven Soni
Game Science and Design

Max Frederick Spencer
Information Design and Data Visualization

Mariana Toumazou
Experience Design

Manav Varma
Game Science and Design

Yuti Bharatbhai Vora
Experience Design

Ruijia Vanessa Wang
Media Advocacy

Zeyu Wang
Media Innovation and Data Communication

Zinan Wang
Game Science and Design

Zena Ali Watfa
Experience Design

Jeff Wetherford III
*Arts Administration and Cultural
Entrepreneurship*

Nilu Wu
Experience Design

Yanyin Wu
Experience Design

Zhongfu Wu
Game Science and Design

Wenhao Xie
Game Science and Design

Mingbin Yang
Game Science and Design

Shaoran Yang
Game Science and Design

Yifan Yu
Media Advocacy

Yifeng Yu
Game Science and Design

Chi Zhang
*Arts Administration and Cultural
Entrepreneurship*

Jinzhu Zhang
Game Science and Design

Junlong Zhang
Game Science and Design

Wentao Zhang
Game Science and Design

Qizhi Zhou
Game Science and Design

Rongrong Zhu
Media Innovation and Data Communication

Zian Zhu
Game Science and Design

D'AMORE-MCKIM SCHOOL OF BUSINESS

Master of Business Administration

Oluwaseun Abigail Abiola

Julia Elizabeth Adrian

Abubakar Sadiq Ahmed

Olamide Duepolu Olayinka Akinola

Daria Alekseeva

Ruhi Alikhan

Sydney Rose Allen

Ekin Alper

Rachel Sophia Arditi

Santiago Arrieta

Michael Paul Arrigg

Ryan Mark Arsenault

Matthew Athanas-Linden

Maria Avagyan

Louis Emile Ayisi Adu	Brooke Victoria Curran
Nouran Ahmed Badawy	Lydia Adobea Dampare Addo
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Data Science

Andrew Chiang <i>Artificial Intelligence</i>	Surya Prakash Geesala <i>Cybersecurity</i>
Nishanth Chockalingam Veerapandian <i>Artificial Intelligence</i>	Amala Nikitha George <i>Cybersecurity</i>
Jason Jones Curtis <i>Data Science</i>	Anurag Sanjay Ghosh <i>Artificial Intelligence</i>
Atreyo Das <i>Data Science</i>	Shushant Ghosh <i>Data Science</i>
Oscar Gerard De La Garza <i>Robotics</i>	Natalie Ann Gibson <i>Cybersecurity</i>
Shrey Viral Desai <i>Artificial Intelligence</i>	Nihira Raghavendra Golasangi <i>Artificial Intelligence</i>
Arya Piyushkumar Dhorajiya <i>Data Science</i>	Sri Harsha Gollamudi <i>Artificial Intelligence</i>
Pranamy Dinesh <i>Data Science</i>	Anil Kumar Gorthi <i>Cybersecurity</i>
Kyle Anthony Domingos <i>Artificial Intelligence</i>	Jaimison Katherine Griffin <i>Cybersecurity</i>
Derek Stoddard Dresser <i>Cybersecurity</i>	Priyanka Dipak Gujar <i>Data Science</i>
Sean Richard Duffy <i>Data Science</i>	Julia Alena Gumieniak <i>Artificial Intelligence</i>
Yaseen A. Ellison <i>Data Science</i>	Gowreesh Venkata Sesha Sai Gunupati <i>Data Science</i>
Tarun Kumar Reddy Etikala <i>Data Science</i>	Yuqing Guo <i>Data Science</i>
Xiaoyang Fei <i>Data Science</i>	Prajwal Gupta <i>Artificial Intelligence</i>
Shirley Fong <i>Data Science</i>	Saumya Gupta <i>Artificial Intelligence</i>
Amelia Eliza Fordyce <i>Cybersecurity</i>	Divya Hegde <i>Data Science</i>
Aadarsh Gaikwad <i>Data Science</i>	Pratik Satish Hotchandani <i>Data Science</i>
Drumin Prashant Gajjar <i>Cybersecurity</i>	Samuel Robert Hughes <i>Data Science</i>
Vinesh Kumar Gande <i>Data Science</i>	Syona Jaimy <i>Data Science</i>
Sri Harshan Ganugula <i>Data Science</i>	Bhavesh Jain <i>Cybersecurity</i>
Qiuqi Gao <i>Data Science</i>	Nitika Jain <i>Data Science</i>

Dabin Jang <i>Cybersecurity</i>	Jyothi Vishnu Vardhan Kolla <i>Artificial Intelligence</i>
Mukesh Kumar Javvaji <i>Artificial Intelligence</i>	Mahesh Babu Kommalapati <i>Data Science</i>
Poornima Jaykumar Dharamdasani <i>Artificial Intelligence</i>	Suprajasai Konegari <i>Data Science</i>
Shengbin Jin <i>Data Science</i>	Supriya Konegari <i>Data Science</i>
Sanchit Jogai <i>Cybersecurity</i>	Sameer Prasad Koppolu <i>Data Science</i>
Le Ju <i>Data Science</i>	Karthik Korrapaty <i>Cybersecurity</i>
Anusha Abhay Kalbande <i>Artificial Intelligence</i>	Achyut Ramakrishna Kowshik <i>Data Science</i>
Shishir Kallapur <i>Artificial Intelligence</i>	Kirti Deepak Kshirsagar <i>Artificial Intelligence</i>
Dhruv Kamalesh Kumar <i>Artificial Intelligence</i>	Apurv Kumar <i>Cybersecurity</i>
Sudhendra Kambhamettu <i>Artificial Intelligence</i>	Rakshak Kunchum <i>Data Science</i>
Srilakshmi Kanagala <i>Artificial Intelligence</i>	Anisha Kumari Kushwaha <i>Artificial Intelligence</i>
Nikitha Kanaparthi <i>Data Science</i>	Shruti Suhas Kute <i>Data Science</i>
Jayesh Avinash Katade <i>Data Science</i>	Lilly Hastings Lancaster <i>Cybersecurity</i>
Shubhankar S. Katekari <i>Robotics</i>	James Patrick Landry <i>Cybersecurity</i>
Matthew Benjamin Kazan <i>Artificial Intelligence</i>	Nadia Claire Laswi <i>Data Science</i>
Sarthak Khandelwal <i>Data Science</i>	Christopher Ray LeBlanc <i>Artificial Intelligence</i>
Rishab Jaiprakash Khuba <i>Data Science</i>	Eitan Cooper Leinwand <i>Cybersecurity</i>
Hasan Jamil Khwaja <i>Data Science</i>	Alexander Leon <i>Data Science</i>
Hemashree Kilari <i>Data Science</i>	Willy Leroy <i>Cybersecurity</i>
Omer Seyfeddin Koc <i>Data Science</i>	Jinsheng Berry Li <i>Data Science</i>
Sravya Kodati <i>Data Science</i>	Kacie Li <i>Data Science</i>

Elijah Thomas Lillie <i>Cybersecurity</i>	Suhas Mulki <i>Cybersecurity</i>
Zixuan Liu <i>Data Science</i>	Srihari Srinivas Muralidhar <i>Cybersecurity</i>
Nader Lobandi <i>Data Science</i>	Indhuja Muthu Kumar <i>Data Science</i>
Akshata Anita Lolayekar <i>Cybersecurity</i>	Anirudh Muthuswamy <i>Artificial Intelligence</i>
Karina Alexandra Lopez <i>Cybersecurity</i>	Aishwarya Abbimutt Nagendra Kumar <i>Data Science</i>
John Paul Marius Leo Lord <i>Cybersecurity</i>	Sri Charan Namana <i>Data Science</i>
Alexandria Rose Lorenzo <i>Cybersecurity</i>	Anju Vilashni Nandhakumar <i>Artificial Intelligence</i>
Krishna Chaitanya Madabushi Godavarthi <i>Cybersecurity</i>	Harshil Rajesh Nandwani <i>Data Science</i>
Sai Nithish Mahadeva Rao <i>Artificial Intelligence</i>	Sadasivam Natanakumar <i>Data Science</i>
Zakir Makhani <i>Artificial Intelligence</i>	Khushi Neema <i>Data Science</i>
Mrunal Rajendra Malekar <i>Data Science</i>	Dinh Hung Nguyen <i>Artificial Intelligence</i>
Parth Malik <i>Data Science</i>	Khoa Vu Anh Nguyen <i>Artificial Intelligence</i>
Anu Sandeep Sathwik Mandavilli <i>Cybersecurity</i>	Caroline Niganga <i>Cybersecurity</i>
Jenvith Manduva <i>Data Science</i>	Abhinav Nippani <i>Data Science</i>
Nidhi Mankala <i>Data Science</i>	Atharva Tushar Jogita Pandkar <i>Artificial Intelligence</i>
Dhruv Nareshbhai Miyani <i>Artificial Intelligence</i>	Dinesh Sai Pappuru <i>Data Science</i>
Javad Moein <i>Artificial Intelligence</i>	Navneet Sanjay Parab <i>Data Science</i>
Ayaazuddin Mohammad <i>Artificial Intelligence</i>	Sudarshan Shridhar Paranjape <i>Data Science</i>
Rushali Mohbe <i>Artificial Intelligence</i>	Amari Kendal Parris <i>Data Science</i>
Yalala Mohit <i>Artificial Intelligence</i>	Garrett Angelo Partenza <i>Artificial Intelligence</i>
Karan Shridhar Mudaliar <i>Data Science</i>	Prathamesh Pawar <i>Artificial Intelligence</i>

Shivani Sandesh Pokharkar
Cybersecurity

Tarun Saxena
Artificial Intelligence

Sanjay Prabhakar
Artificial Intelligence

Owen Daniel Seltzer
Cybersecurity

Kumar Prakhar
Artificial Intelligence

Navin Prasath Selvakumar
Artificial Intelligence

Prakriti Pritmani
Artificial Intelligence

Parnavi Sen
Data Science

Yongtao Qu
Artificial Intelligence

Kalp Pragneshbhai Shah
Cybersecurity

Ryan Mitchell Quinn
Artificial Intelligence

Anirudha Narayan Shastri
Artificial Intelligence

Vivek Rachakonda
Data Science

Faaiza Shakil Sheikh
Cybersecurity

Satya Venkata Anudeep Ragata
Artificial Intelligence

Kahan Dhaneshbhai Sheth
Data Science

Katyaini Raj
Data Science

Saurabh Somashekhar Shetty
Artificial Intelligence

Prithiv Rajkumar
Data Science

Satyam Shrivastava
Data Science

Darshan Rahul Rajopadhye
Artificial Intelligence

Yihao Shu
Artificial Intelligence

Anish S. Rao
Data Science

Arya Anand Shukla
Data Science

Hemasumanth Rasineni
Artificial Intelligence

Aditya Shailendra Singh
Data Science

Sai Akhil Rayapudi
Data Science

Aditya Vikram Singh
Artificial Intelligence

Roshan Reju
Cybersecurity

Naman Singhal
Data Science

Pratyush Jayant Rokade
Data Science

Prinkle Sanjay Singharia
Artificial Intelligence

Manikhanta Praphul Samavedam
Artificial Intelligence

Ankit Arbind Sinha
Artificial Intelligence

Kishore Sampath
Artificial Intelligence

Alejandro Soler Gayoso
Data Science

Samriddhi
Cybersecurity

Hritesh Sharad Sonawane
Cybersecurity

Sooraj Sathyanarayanan
Cybersecurity

Krishnaa Srinivasa
Cybersecurity

Raghu Ram Sattanapalle
Data Science

Venkat Srinivasa Raghavan
Data Science

Anika Catli Stickney <i>Cybersecurity</i>	Sashank Reddy Vasepalli <i>Data Science</i>
Aswath Sundar Sundaram Ramasubramanian <i>Data Science</i>	Poorna Chandra Vemula <i>Artificial Intelligence</i>
Anaelle Rose Surprise <i>Data Science</i>	Luv Verma <i>Artificial Intelligence</i>
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Jenny Victoria Minh-Loan Taconet <i>Data Science</i>	Salman Wajid <i>Cybersecurity</i>
Himashu Tahelyani <i>Data Science</i>	Chenliang Wang <i>Cybersecurity</i>
Bhavya Pranav Tandra <i>Artificial Intelligence</i>	Yifan Wang <i>Data Science</i>
Kevin Tang <i>Artificial Intelligence</i>	Wren Davock Warren <i>Data Science</i>
Pazin Tarasansombat <i>Data Science</i>	Bruce John Waterbury <i>Cybersecurity</i>
Zainab Izza Tariq <i>Data Science</i>	Luke A. Windsor <i>Cybersecurity</i>
Harshal Shinoy Thachapully <i>Data Science</i>	Tong Xiao <i>Artificial Intelligence</i>
Tarun Reddy Thandu <i>Artificial Intelligence</i>	Hongzhen Xu <i>Artificial Intelligence</i>
Sibi Vishtan Thirukonda <i>Data Science</i>	Yifei Xue <i>Data Science</i>
Alison Cathleen Thompson <i>Cybersecurity</i>	Pranav Sai Yada <i>Data Science</i>
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Srikar Tondapu <i>Artificial Intelligence</i>	Shashank Yeri <i>Cybersecurity</i>
Sree Sravya Tumuluri <i>Data Science</i>	Dachuan Zhang <i>Data Science</i>
Naveen Subhash Udata <i>Data Science</i>	Xiaofan Zhang <i>Cybersecurity</i>
Harishraj Udaya Bhaskar <i>Artificial Intelligence</i>	Xinyuan Zhao <i>Data Science</i>
Deepak Udayakumar <i>Data Science</i>	Ruohe Zhou <i>Data Science</i>

Master of Science in Computer Science

Yusuf Mohamed Abdi	Ananya Asthana
Ghalia Abu-Nowar	Amir Azarmehr
Jane L. Adams	Muhammad Abu Bakar Aziz
Neeti Kalpana Yogesh Adhia	Paul Babu
Arush Agarwal	Jianping Bai
Shrushti Alok Agarwal	Konstantina Bairaktari
Sunand Agarwal	Nithyasree Balaji
Vidith Agarwal	Harika Bale
Sameer Ahire	Yilei Bao
Ayman Mushtaq Ahmad	Zitong Bao
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Christina Marie Allen	Paula Bass Werner
Paola Dany Alsharabaty	Tanya Sanjay Batra
Diego Baia Alves	Mahsa Bazzaz
Ritik Krishnan Ambadi	Melanie Gilbert Becker
Yadah Yaa Twumwaa Ampofo	Dhruv Prakash Belai
Leigh-Riane Amara Amsterdam	Aditya Rimplekumar Bhanwadiya
Yash Anand	Shreyas Bhaskar
Dhriti Premal Anjaria	Pramatha Bhat
Saniya Pramesh Anklesaria	Orijit Bhattacharya
Anson Antony	Darshan Mahendra Bhokare
Sai Kiran Anumalla	Prabhleenkaur Ramindersingh Bindra
Ashmitha Appanda Raju	Rajat Pratap Singh Bisht
Quinn Cole Arbolante	Sristika Bora
Mehdi Arjmand	Snigdha Bose
Martin Armanasu	Shibin Cai
Kamalanethra Arulmozhi	Dominic Cauteruccio
Aishwarya Kumar Arvind	Alberto M. Ceballos Arroyo
Philopater Askander	SzeYi Chan

Rahul Satish Chandak	Ayush Uday Desai
Bingchun Chang	Shubh Himanshubhai Desai
Sachin Channabasavarajendra	Krina Jitendrabhai Devani
Supratik Paritosh Chaudhuri	Ritika Pankaj Dhall
Harshitha Chava	Hrishikesh Dhondale Sridhar
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Hanru Chen	Gerard L. Donahue
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Jiazhe Chen	Dhruv Mehul Doshi
Jinpeng Chen	Jiaoyang Du
Shujun Chen	Juan Diego Dumez Garcia
Yujia Chen	Ahmad El Idrissi Amiri
Chia-Sheng Cheng	Mohamad Atta El Nayal
Akhila Chiguluri	Michael Eshak
Sahithi Chigurupati	Bereket Yisehak Faltamo
Daniel Robert Chinn	James Jiangtao Fan
Mihir Chitre	Xin Fang
Minsung Cho	Zhou Fang
Krishna Choudhary	Zhiheng Feng
Abhijeet Chowdhury	Matthew Vincent Ferri
Zachary Austin Coates	Noah Amabile Foilb
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Chase Wesley Coogan	Kelsy Avlock Frank
Xiaojie Cui	Jesie Fu
Zewei Dai	Mani Chandra Teja Gaddam
Srinivasa Pavan Kumar Danaboina	Aswatth Ganapathy Subramanian
Varun Sai Danduri	Akshat Alkesh Gandhi
Duolikun Daniya	Meet Vipul Gandhi
Spandana Reddy Dara	Rohit Gandikota
Gega Darakhvelidze	Zhaoqi Gao
Vedant Rishi Das	Vaibhav Garg

Parisa Ghanad Torshizi	Ajay Kumar Reddy Inavolu
Gwynith Riley Godin	Tracy Miriam Isman
Utkarsh Gogna	Aryan Jain
Owen Nicholas Goldner	Aayush Jaiswal
Shashidhar Gollamudi	Jyothika Jalla
Sean Matthew Guiry	Rohan Shiva Jamadagni
Haris Gunasekaran	Lucas M. Jang
Akshay Gunjur Surya Prakash	Vishaq Jayakumar
Ruojing Guo	Ganavi Jayaram
Aniket Gupta	Jason Jermany
Arpita Gupta	Kirby Jiang
Rishabh Gupta	Xuanchu Jiang
Saumya Gupta	Katherine Gould Johnson
Irakli Thomas Gurgenedze	Dheeraj Jonnalagadda Anjani
Aditya Vyas Gurnani	Aliya Myah Jordan
David Ramzi Habboosh	Apeksha Suhas Joshi
Munan Han	Neha Suhas Joshi
Phyu Han	Param Rajesh Joshi
Zhixuan Han	Sanjiv Shrirang Joshi
Zakar Handricken	Shashank Joshi
Ankur Haritosh	Luka Jovanovic
Eshwar Hebbur Shivakumar	Varun Rao Kadaparthi
Winston Allen Heinrichs	Sarthak Anand Kagliwal
Benjamin Stone Holt	Rachana Kallada Jayaraj
Rohit Sunilkumar Hooda	Anikesh Ganesh Kamath
Jaissica Hora	Rohith Chandra Kandambeth
Brian Thomas Horner	Levi Tristyn Bass Kaplan
Vinayaka Hosahalli Kotrappa	Tanmay Kapoor
David Hsu	Dharmil Yogesh Karia
Jen Ting Huang	Samhith Srikanth Karkada
Katharine Ying Huang	Rajat Keshri
Xinyi Huang	Hibah Gulzar Khan
Elizabeth Inhae Hwang	Chaitanya Kharche

Akshat Khare	Seunghan Lee
Gabriel Hanna Khoury	Shih-Po Lee
Victoria Blair Klimkowski	Vamshika Lekkala
Venkata Leelakrishna Kodipunjula	Chengjun Li
Shubhang Kohirkar	Fei Li
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Apurva Dattatraya Kolhe	Jiamu Li
Sushruth Prasannakumar Konapur	Peiyong Li
Manu Vikas Kondapaneni	Ruixin Li
Blake Landon Koontz	Runcheng Frank Li
Saurabh Suresh Kothari	Shaoming Li
Marko Krstulovic	Songkun Li
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Pushkar Aniruddha Kurhekar	Peiwen Liu
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Alekse Lavrishin	Chandresh Lokesha
Ha M. Le	Zhen Lu
Chih-Tao Lee	Jianqing Ma
Dongwook Lee	Vaishnavi Sunil Madhekar
Kelly Jihyeon Lee	Sai Ram Asish Madiraju
Queenie Yeung Kwan Lee	Tanvi Prashant Magdum
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Aakash Mahesha	Trung Hieu Nguyen
Mudit Maheshwari	Devi Phani Sravanthi Nittala
Hassan Mahmood	Alexander Jae Min Oh
Chirag Malhotra	Kathryn Margaret O'Neil
Manasa Manjunath	Nancy Amarachi Onyejiaka
Vladislav Manoylo	Kerry Akosua Owusu
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Ryan Michael McDermott	Marian Padron Gil
Ansh Mehta	Sumit Ravindra Pagar
Dheeraj Meka	Nishchith Rao Palimar Raghupathi
Shubham Jitendrabhai Mendapara	Mark Benjamin Panaro
Agasti Harshal Mhatre	Dinesh Pandikona
Zahra Mohammadi	Sai Chandra Pandraju
Varun Mohan	Darsh Chetan Pandya
Prathiksha Mohan Raje Urs	Andrew Thomas Panzone
Benjamin Alan Montgomery	Amey Gurunath Parab
Sougata Mukherjee	Parth Tarak Parikh
Sukruth Mundaragi Surendranath	Sharan Parikh
Gibran Mohammed Khalid Myageri	JinYoung Park
Sukanya Nag	Myungkeun Park
Sanath Sudhir Naik	Arpan Rakesh Patel
Nile Naim	Dhruv Patel
Karthik Jai Subhash Nair	Khushi Umakant Patel
Mitul Jignesh Nakrani	Maurya Atulbhai Patel
Srikar Nallapu	Meet Divyesh Patel
Utsav Nandi	Neel Patel
Jayantha Nanduri	Nicholas Samir Patel
Punith Nandyappa Subashchandra	Shashank Ajit Patel
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Pruthvi Prakash Navada	Bhupesh Digambar Patil
Ronhit Neema	Preksha Patil
Thuy Trang Ngo	Sakshi Komal Patil
Phuong Linh Hong Nguyen	Sudhanva Devendra Paturkar

Manasa Gopal Pavushetty	Griffin Ravo
Ashish Anil Pawar	Chuhan Ren
Pravin Anand Pawar	Fuhan Ren
Melissa Samantha Pax	Sonal Maria Roche
Lalit Kishore Payidiparty	Christian Blake Rogerson
Nicholas Andrew Payson	Raphael Michael Russo III
Jiaxi Peng	Madhukara S Holla
Felix Edgardo Perez Martorell	Pushkar Prakash Sadaphal
Giri Kishore Perumalsamy	Pranay Saggar
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Aneesh Pol	Dhruv Saini
Scott Alan Pozder	Nicholas Mitchell Salesky
Harshitha Harish Prabhu	Saideep Samineni
Samith Prabhu	Mohammad Saneian
Deepkumar Prajeshbhai Prajapati	Siddharth Sanjeev
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Prajwal Prasad	Udit Shambhubhai Sankhadasariya
Pragya Prashar	Neeraj Srivatsav Sanne
Eduardo Puerta	Sabiha Sarao
Sri Vardhan Reddy Pulakanti	Sathkrith
Yalun Qi	Dhyey Mansukhbhai Savaliya
Linda Le Quach	Nishtha Sawhney
Rishabh Raj	Rachel Dai Schnakenberg
Vinay Rajagopal Menon	Aidan Valentine Schrier
Yug Deepak Rajani	William Joseph Scire
Dheeksha Rajesh Babu	Haritha Selvakumaran
Krishna Raketla	Arnab Sen Sharma
Arjun Venkata Sessa Ramachandrula	Leonel Senai
Ameya Pankaj Rane	Aneri Gaurang Shah
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Pratham Sachinbhai Shah	Min Sun
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Shail Jignesh Shah	Abhyuday Sureka
Suvidh Nitin Shah	Aishwarya Suyamindra
Kushal Shankar	Yuqian Tan
Neha Shashikumar	Yifan Tang
Sarthak Shastri	Gaurav Arun Tejwani
Divyendu Shekhar	Vidhi Anand Thacker
Ruishan Shen	Hetan Nayanbhai Thakkar
Erica V. Shepherd	Umang Thakur
Cheng Shi	Vasant Tholappa
Lucy Wadler Shin	Vanshita Tilwani
Shivaditya Shivganesh	Elif Ece Tirkes
Reejan Shrestha	Amisha Tiwari
Yunmu Shu	Samuel Ponder Tomlinson
Jaime Si	Nishy Ann Tomy
Tej Kurma Sidda	Zhanpeng Tong
Talal Abdullah Siddiqui	Samanvya Tripathi
Zachary Michael Siedlecki	Shailendra Tripathi
Thomas Clayton Simmons	Kausha Himanshu Trivedi
Rupert James Simpson	Meng-Hsien Tsai
Shriyansh Singh	Wing Na Tsoi
Rumjhum Kanha Singru	Bethany M. Turay
Xiuyuan Song	Omkar Ubale
Shivam Soni	Harshith Umesh
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Siri Srinivas	Harikrishnan Unnikrishna Pillai
Priyanshu Srivastava	Arushi Uppal
Justin Max Steinberg	Ronak Dinesh Vadhaiya
Bharath Sanjay Sujeetha	Bharath Raam Vaduvor Srinivasan

Soha Vankudre	Samuel George Xifaras
Thulasi Varatharajan	Chenxuan Xu
Aditya Varshney	Jiaming Xu
Kavya Veeramony	Kairuo Yan
Aravind Venkatapathy	Ming Yan
Revanth Kumar Vennu	Yichen Yan
Hannah Vining	Philip Yao
Shishir Sridhar Volety	Chetana Reddy Yellareddy
Andrew H. Wagner	Andy Z. Yu
Wudassie Haileyesus Walle	Caroline Yu
Fengkai Wang	Sean Jaspar Yu
Shuwen Wang	Silvia S. Yu
Xinwan Wang	Wan-Ting Yun
Xuyang Wang	Zhilin Zhai
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Zuocheng Wang	Wenxi Zhang
Chongjie Wen	Xintong Zhang
James Gordon White III	Xinyu Zhang
Gianna Williams	Zhenyuan Zhang
John P. Willwerth	Zhongwei Zhang
Connor S. Wilson	Nanxiang Zhao
Sarah A. Witzig	Zefeng Zhao
Daniel Wu	Ze Zheng Zhao
Hsinyen Wu	Liming Zheng
Meng-Hsuan Wu	Zhaoting Zhou
Yiting Wu	Junchao Zhu
Yuwei Wu	Yiming Zhu
Zixuan Xiao	Zichuan Zhu
Wang Xie	Yi Zu

COLLEGE OF ENGINEERING

Master of Science

Sushma Aare
Robotics

Rahhul Ganeesh Reddi Abbavaram
Software Engineering Systems

Sai Geeta Acharya
Software Engineering Systems

Kingsley Kwesi Acheampong
Telecommunication Networks

Yogitha Adapa
Software Engineering Systems

Venkata Subbarao Shirish Addaganti
Data Analytics Engineering

Mohan Raj Addluru
Software Engineering Systems

Mihir Ravindra Adelar
Software Engineering Systems

Layashree Rammohan Adepu
Data Analytics Engineering

Prathyusha Adhikam
Data Analytics Engineering

Shubham Agarwal
Data Architecture and Management

Harsh Sanjay Agrawal
Software Engineering Systems

Shruti Agrawal
Software Engineering Systems

Rameez Ahmed
Robotics

Harshith Aileneni
Software Engineering Systems

Adhithya Akella
Data Analytics Engineering

Shaima Al Jaeb
Data Analytics Engineering

Venkata Nithya Ala
Data Analytics Engineering

Aishwariya Alagesan
Data Analytics Engineering

Atera Alam
Data Analytics Engineering

Abdulrahman Al-Badawi
Robotics

Rohith Reddy Aleti
Data Analytics Engineering

Suman Rajshekhar Algood
Data Analytics Engineering

Aliya
Data Analytics Engineering

Abdullah Yasseen Almassir
Software Engineering Systems

Sneha Gajananda Amin
Data Analytics Engineering

Prathima Ananda Kumar
Robotics

Sabarish Subramaniam Anandhi
Vijayaragavan
Data Analytics Engineering

Aravind Anbazhagan
Data Analytics Engineering

Anvitha Anchala
Robotics

Charlotte Anne Andrews
Engineering and Public Policy

Vishnu Rohit Annadanam
Robotics

Sumanth Sekhar Reddy Anumula
Software Engineering Systems

Niranjan Anupati
Data Analytics Engineering

Kedar Uday Apte
Software Engineering Systems

Mesgana Yonas Araia
Data Analytics Engineering

Vishal Arasu
Data Analytics Engineering

Aswin Chander Aravind Kumar
Robotics

Venkata Anantha Reddy Arikatla
Data Analytics Engineering

Ashna Arora
Data Analytics Engineering

Eshan Arora
Data Analytics Engineering

Vivek Reddy Arrabothu
Data Analytics Engineering

Pooja Arumugam
Data Analytics Engineering

Marwin Victor Athyala
Telecommunication Networks

Abhinav Avula
Data Analytics Engineering

Sankalp Awasthi
Software Engineering Systems

Peter Azmy
Data Analytics Engineering

Ajith B
Software Engineering Systems

Keerthana B
Data Analytics Engineering

Giridhar Babu
Data Analytics Engineering

Amoolya Bagalkoti
Data Analytics Engineering

Xueshi Bai
Data Analytics Engineering

Neha Balaji
Software Engineering Systems

Sai Venkatesh Balaji
Robotics

Sri Charan Balakundhi
Software Engineering Systems

Pratik Sanjay Baldota
Robotics

Sandhya Banavathi Suresh
Software Engineering Systems

Ankita Nitin Bandal
Data Analytics Engineering

Sandeep Bandaru
Software Engineering Systems

Anoushka Bansal
Software Engineering Systems

Kumar Rajmani Bapat
Data Analytics Engineering

Samiksha Rajendra Baraskar
Data Analytics Engineering

Mohit Kishor Barhate
Product Development

Sachin Vishaul Baskar
Software Engineering Systems

Aishwarya Belakavadi Subrahmanya
Data Analytics Engineering

Manvith Belame Yogesh
Data Analytics Engineering

Chaman Betrabet
Software Engineering Systems

Vishwabhen Umeshbhai Bhadiyadara
Data Analytics Engineering

Mayur Kanjibhai Bhanushali
Robotics

Ronak Harish Bhanushali
Robotics

Akash Bharadwaj Karthik
Software Engineering Systems

Hariti Bhatia
Software Engineering Systems

Malav Hetalbhaji Bhatt
Software Engineering Systems

Subhasish Bhaumik
Data Analytics Engineering

Shiva Bhargav Bhuvanani
Software Engineering Systems

Gautam Sanjeev Bidari
Cyber-Physical Systems

Sai Revanth Reddy Boda
Data Analytics Engineering

Sahil Kiran Bodke
Robotics

Balaji Rao Bondalapati
Data Analytics Engineering

Manasi Bondalapati
Data Analytics Engineering

Azza Davida Borovicka-Swanson
Product Development

Edward William Brown
Data Analytics Engineering

Ritisha Buragohain
Data Analytics Engineering

Sneha Manjunath Chakrabhavi
Data Analytics Engineering

Sai Nikhil Reddy Challa
Software Engineering Systems

Prabhat Chanda
Data Analytics Engineering

Nithish Chandrasekaran
Software Engineering Systems

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Software Engineering Systems

Aashish Ramesh Chaple
Software Engineering Systems

Agni Chaturvedi
Software Engineering Systems

Deepansh Chaturvedi
Software Engineering Systems

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Robotics

Anshul Chaudhary
Software Engineering Systems

Siddhant Sunil Chavan
Data Analytics Engineering

Francisco Javier Chavez Gonzalez
Data Analytics Engineering

Simran Dilipkumar Chawla
Software Engineering Systems

Sai Siddhardha Chebrolu
Software Engineering Systems

Nikitha Chedudoopu
Data Analytics Engineering

Duozhong Chen
Software Engineering Systems

Haonan Chen
Software Engineering Systems

Ming-Tse Chen
Software Engineering Systems

Qiuyi Chen
Data Analytics Engineering

Quan Chen
Software Engineering Systems

Yanchao Chen
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Data Architecture and Management

Yike Chen
Software Engineering Systems

Yunxiang Chen
Software Engineering Systems

Yung-Chang Cheng
Telecommunication Networks

Rishikesh Kumar Cherodath
Data Architecture and Management

Sai Kashyap Cheruku
Cyber-Physical Systems

Samarth Pogal Chetan
Data Analytics Engineering

Dainish Chhaya
Software Engineering Systems

Piyush Pawanlal Chhoriya
Software Engineering Systems

Sharanya Chikke Gowda
Data Analytics Engineering

Ratnesh Chimnani
Software Engineering Systems

Rohith Adhitya Chinnannan Rajkumar
Data Analytics Engineering

Pruthviraj Chintakindi
Data Analytics Engineering

Udhay Chityala
Data Analytics Engineering

Manish Bansilal Choudhary
Data Architecture and Management

Jilson Joachim Correia
Software Engineering Systems

Mihir Dadwal
Software Engineering Systems

Patel Deep Daksheshbhai
Data Analytics Engineering

Karan Manoj Dalal
Data Analytics Engineering

Antonio Jules D'Alessandro
Robotics

Richard Dam
Data Analytics Engineering

Kshiti Nitin Dangore
Software Engineering Systems

Rahul Daruka
Data Analytics Engineering

Aravind Dasarathy
Software Engineering Systems

Shiva Teja Dasi
Software Engineering Systems

Anandita Deb
Data Architecture and Management

Uma maheshwari Deivasigamani
Data Analytics Engineering

Aryan Abhay Deore
Data Analytics Engineering

Tejaswini Dilip Deore
Robotics

Aalapbhai Rakeshbhai Desai
Data Analytics Engineering

Hir Sanat Desai
Software Engineering Systems

Rishi Nehal Desai
Software Engineering Systems

Tirth Jatin Desai
Data Analytics Engineering

Parth Annasaheb Deshmukh
Data Analytics Engineering

Shreejit Gajanan Deshmukh
Robotics

Sharvari Pravin Deshpande
Data Analytics Engineering

Manogna Devalla
Data Analytics Engineering

Ashutosh Yogesh Devpura
Data Analytics Engineering

Shruti Rajkumar Dhamdhare
Data Architecture and Management

Naveen Dhanasekaran
Data Analytics Engineering

Rakshith Dharmappa
Data Analytics Engineering

Siddhant Umesh Dhattrak
Data Analytics Engineering

Pranav Makarand Dhongade
Software Engineering Systems

Souvik Pares Dinda
Software Engineering Systems

Naman Diwan
Software Engineering Systems

Vraj Krishnakant Diyora
Data Analytics Engineering

Liangshun Dong
Software Engineering Systems

Piyush Navin Dongre
Software Engineering Systems

Yashwant Dontam
Data Analytics Engineering

Devansh Bharat Doshi
Data Analytics Engineering

Alison Paige Duerwald
Engineering and Public Policy

Shriya Dugyala
Telecommunication Networks

Siddharth Babaji Dumbre
Software Engineering Systems

Shalini Dutta
Data Analytics Engineering

Udishia Dutta Chowdhury
Cyber-Physical Systems

Divyia Venkat Eachampatti Thirunavukarasu <i>Data Analytics Engineering</i>	Jahnvi Reddy Ganesina <i>Data Analytics Engineering</i>
Bengisu Irem Erdal <i>Robotics</i>	Vinay Gangadhara <i>Software Engineering Systems</i>
Sai Mahitha Etikala <i>Data Analytics Engineering</i>	Siyuan Gao <i>Data Analytics Engineering</i>
Srinija Ettom <i>Data Analytics Engineering</i>	Keyanshu Amish Gariba <i>Software Engineering Systems</i>
Jiale Fang <i>Software Engineering Systems</i>	Uday Shankar Gattu <i>Software Engineering Systems</i>
Zijian Feng <i>Software Engineering Systems</i>	Yishtavi Gedipudi <i>Data Analytics Engineering</i>
Angel Natalina Fernandes <i>Software Engineering Systems</i>	Advait Ashutosh Geedh <i>Telecommunication Networks</i>
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Venkata Sesha Sai Sumanth Gaali <i>Software Engineering Systems</i>	Krishna Priya Gitalaxmi <i>Data Analytics Engineering</i>
Sai Krishna Reddy Gaddam <i>Software Engineering Systems</i>	Kaushik Gnanasekar <i>Software Engineering Systems</i>
Rohit Kumar Gaddam Sreeramulu <i>Data Analytics Engineering</i>	Devanshu Subhashbhai Gohil <i>Software Engineering Systems</i>
Amogha Gadde <i>Data Analytics Engineering</i>	Gargi Gokhale <i>Data Analytics Engineering</i>
Abhilash Gade <i>Software Engineering Systems</i>	Dheeraj Kumar Goli <i>Data Analytics Engineering</i>
Surabhi Sunil Gade <i>Robotics</i>	Livia Sanjeev Gonsalves <i>Software Engineering Systems</i>
Mallika Satish Gaikwad <i>Data Analytics Engineering</i>	Anuj Rajesh Gopanwar <i>Data Analytics Engineering</i>
Vedantini Dilip Gaikwad <i>Software Engineering Systems</i>	Venkata Mani Sivasai Shanmukha Rajendra Goparaju <i>Data Analytics Engineering</i>
Naresh Gajula <i>Data Analytics Engineering</i>	Saipranath Gopathi <i>Software Engineering Systems</i>
Saiteja Reddy Gajula <i>Data Analytics Engineering</i>	Pankaj Gopi <i>Robotics</i>
Khushboo Narendra Galrani <i>Data Analytics Engineering</i>	Gopi Krishna Gorle <i>Data Architecture and Management</i>
Sai Koushik Gandikota <i>Data Analytics Engineering</i>	Ali Goudarzi <i>Telecommunication Networks</i>
Akash Ganesan <i>Data Analytics Engineering</i>	

Karthikeya Reddy Gouri
Data Analytics Engineering

Shanthan Reddy Gouthareddy
Data Analytics Engineering

Mukesh Govardhanan
Software Engineering Systems

Prasanna Balaji Govindarajalu Saraswathi
Software Engineering Systems

Arya Gowda
Data Analytics Engineering

Sathwik Gowdara Shantha Kumar
Software Engineering Systems

Veditha Gudapati
Robotics

Sri Sai Prabhath Reddy Gudipalli
Data Analytics Engineering

Nilai Tushar Gujar
Advanced and Intelligent Manufacturing

Gaurav P. Gunjal
Software Engineering Systems

Hongqi Guo
Software Engineering Systems

Weifan Guo
Software Engineering Systems

Divyansh Gupta
Robotics

Ishita Gupta
Software Engineering Systems

Tanmay Sanjay Gupta
Data Analytics Engineering

Murari Prasad Guragain
Data Analytics Engineering

Abhishek Udayakumar Guragol
Software Engineering Systems

Milan Gurumurthy
Data Analytics Engineering

Nikhil Chowdary Gutlapalli
Robotics

William Byron Hall
Data Analytics Engineering

Maoying Han
Software Engineering Systems

Ruishu Han
Software Engineering Systems

Sheela Hansda
Data Analytics Engineering

Maxwell James Hasenauer
Robotics

Anirudh Hegde
Data Analytics Engineering

Kruthi Shankar Hegde
Software Engineering Systems

Ruthvik Hemmanahalli Manjunath
Robotics

Vy T. Hoang
Data Analytics Engineering

Jarrod Donald Homer
Robotics

Pinkaew Horputra
Software Engineering Systems

Roka Kawaguchi Hosono
Data Analytics Engineering

Chunhao Hu
Data Analytics Engineering

Jingying Huang
Product Development

Venkata Satyanarayana Murthy Iragavarapu
Data Analytics Engineering

Ndume Issa
Telecommunication Networks

Ashutosh Ravindra Iwale
Robotics

Francis Jacob Kalliath
Robotics

Mandar Anand Jadhav
Data Analytics Engineering

Sai Vinod Reddy Jaggavarapu
Software Engineering Systems

Yash Sudhakar Jaigude
Data Analytics Engineering

Dishita Jain
Data Analytics Engineering

Mahak Jain
Software Engineering Systems

Anushka Jami
Data Analytics Engineering

Rahul Sai Jangili
Data Analytics Engineering

Ruchik Amrish Jani
Robotics

Fatima Jawadwala
Data Analytics Engineering

Rohit Vilas Jawase
Telecommunication Networks

Sriram Jayakumar
Robotics

Yatish Jayarama Reddy
Software Engineering Systems

Gokul Jayavel
Software Engineering Systems

Aravind Jegannathan
Advanced and Intelligent Manufacturing

Qiang Jiang
Software Engineering Systems

Jeffrey Ross Johnston
Data Analytics Engineering

Ishan Subodh Joshi
Software Engineering Systems

Tanmay Gurudutt Joshi
Software Engineering Systems

Varunkumar Joshi
Data Analytics Engineering

Yesha Riteshkumar Joshi
Software Engineering Systems

Faiyaz Kadhar Kani
Software Engineering Systems

Shreeya Rishi Kairamkonda
Data Analytics Engineering

Aryaman Sandesh Kakad
Data Analytics Engineering

Avani Kala
Data Analytics Engineering

Pranjal Umesh Kalekar
Data Analytics Engineering

Aswanth Kallangaattuvalasu Chandramohan
Wireless and Network Engineering

Abhijit Kaluri
Robotics

Madhu Sai Kalyan Kaluri
Software Engineering Systems

Neel Kamal
Data Analytics Engineering

Shamhith Reddy Kamasani
Data Analytics Engineering

Shaghayegh Kamran
Advanced and Intelligent Manufacturing

Jaswanth Reddy Kancham
Data Analytics Engineering

Hari Krishna Kancharla
Data Analytics Engineering

Sravanti Kanchi
Software Engineering Systems

Gopichand Kandikonda
Data Analytics Engineering

Venkata Sai Advaita Kandiraju
Robotics

Pooja Kannan
Cyber-Physical Systems

Hari Chandana Kannuru
Data Analytics Engineering

Amit Arunkumar Kanojia
Data Analytics Engineering

Sri Nikitha Reddy Karedla
Data Analytics Engineering

Saheli Karfa
Data Analytics Engineering

Stafny Velitia Karkada
Software Engineering Systems

Meet Kamlesh Karnik
Software Engineering Systems

Shaurin Shakil Karnik
Data Analytics Engineering

Janani Karthikeyan
Data Analytics Engineering

Suriya Kasiyalan Siva
Robotics

Tejasri Kasturi
Robotics

Bala Rithvik Reddy Katakam
Data Analytics Engineering

Rishik Kumar Katam
Software Engineering Systems

Pranavi Katikaneni
Data Analytics Engineering

Akilesh Reddy Katreddy
Data Analytics Engineering

Aditya Mahesh Kawale
Data Architecture and Management

Siddhartha Reddy Keesara
Data Analytics Engineering

Saathvika Kethineni
Data Analytics Engineering

Khursheed Munir Khan
Software Engineering Systems

Mohammad Inshaal Khan
Data Analytics Engineering

Waqar Kaleem Khan
Data Analytics Engineering

Kabir Khanna
Software Engineering Systems

Sayam Khatri
Data Analytics Engineering

Harsh Sachin Khot
Data Analytics Engineering

Jaya Kishnani
Software Engineering Systems

Sriram Kodeeswaran
Robotics

Anthony A. Kodirekka
Software Engineering Systems

Venkata Satya Naga Sai Karthik Koduru
Robotics

Lakshmi Samhita Kolluri
Data Analytics Engineering

Jacob Matthew Kolodney
Data Analytics Engineering

Susheel Kumar Yadav Konda
Data Analytics Engineering

Tanaya Sameer Kondejar
Data Analytics Engineering

Vamshi Krishna Konyala
Data Analytics Engineering

Adwaith Korapati
Data Architecture and Management

Chaitanya Koribilli
Cyber-Physical Systems

Praneeth Korukonda
Data Analytics Engineering

Raghavinisha Korukonda
Data Analytics Engineering

Rohith Kumar Reddy Kota
Data Architecture and Management

Rohit Rahul Kothawale
Robotics

Ujwal Reddy Kotla
Software Engineering Systems

Kranthi Kumar Kotrika
Data Analytics Engineering

Eric Jonathan Kraushaar
Robotics

Deepali Krishna Kashyap
Data Analytics Engineering

Dharsan Krishnamoorthy
Robotics

Saathvik Krishnan
Data Analytics Engineering

YenTing Kuang
Data Analytics Engineering

Anirudha Raghava Sarma Kuchibhotla
Data Analytics Engineering

Pooja Kulkarni
Software Engineering Systems

Abhinav Kumar
Robotics

Rahul Kumar
Robotics

Akhileshkumar Shivakumar Kumbar
Software Engineering Systems

Keerthana Kuppi Srinivasan
Software Engineering Systems

Aleena Ann Kurumunda
Robotics

Saurabhsingh Kushwaha
Advanced and Intelligent Manufacturing

Leadora Alexa Kyin
Product Development

Shivam Subhash Lahoti
Software Engineering Systems

Sharon Lal
Data Analytics Engineering

Tenzin C. Lama
Engineering and Public Policy

Satyajit Lanka
Data Analytics Engineering

Hsuan-Pei Lee
Software Engineering Systems

Rachel Yo-Shan Lee
Product Development

Sarah Leung
Engineering and Public Policy

Jiawen Li
Software Engineering Systems

Shaofeng Li
Software Engineering Systems

Shuangge Li
Software Engineering Systems

Shuhan Li
Data Analytics Engineering

Xingqi Li
Software Engineering Systems

Yayan Li
Software Engineering Systems

Yunkai Li
Internet of Things

Yuxin Li
Software Engineering Systems

Zhifei Li
Software Engineering Systems

Ziqi Li
Data Analytics Engineering

Jie Lian
Data Analytics Engineering

Jun Liang
Software Engineering Systems

Peizhen Liao
Software Engineering Systems

Yashvardhan Limbodiya
Software Engineering Systems

Chenwei Lin
Data Analytics Engineering

Jinquan Lin
Data Analytics Engineering

Shan Lin
Data Analytics Engineering

Zihan Lin
Robotics

Narayana Rao Lingamaneni
Data Analytics Engineering

Ruchita Lingaraju
Data Analytics Engineering

Dongyu Liu
Software Engineering Systems

Ethan Christian Liu
Software Engineering Systems

Qiumei Liu
Software Engineering Systems

Xinyi Liu
Software Engineering Systems

Xuanli Liu
Software Engineering Systems

Yiwu Liu
Data Analytics Engineering

Yuchen Liu
Software Engineering Systems

Zeyuan Liu
Data Analytics Engineering

Angeli Ming Xia Lu
Human Factors

Shulan Luo
Data Analytics Engineering

Douhao Ma
Software Engineering Systems

Rishabh Madani
Data Analytics Engineering

Arun Madhusudhanan
Robotics

Ashwini Mahadevaswamy
Data Analytics Engineering

Sahil Sushil Mahajan
Data Analytics Engineering

Arvind Ram Mahesh
Software Engineering Systems

Anirudh Maheshwari
Software Engineering Systems

Ankush Maheshwari
Software Engineering Systems

Chethan U. Mahindrakar
Software Engineering Systems

Chiragkumar Dharmeshkumar Maisuria
Software Engineering Systems

Malav Hitendrabhai Makadia
Data Analytics Engineering

Mihir Narendra Makwana
Software Engineering Systems

Sehaj Malhotra
Data Analytics Engineering

Mahrukh Malik
Data Analytics Engineering

Kaushik Malikireddy
Software Engineering Systems

Nihal Mallikarjun
Data Analytics Engineering

Santosh Reddy Mallugari
Software Engineering Systems

Kavya Rachana Malluvalasa
Software Engineering Systems

Tanay Mukesh Malviya
Data Analytics Engineering

Raaga Sindhu Mangalagiri
Data Analytics Engineering

Sushma Mangalampati
Software Engineering Systems

Shubham Vilas Mangaonkar
Software Engineering Systems

Karthick Sriram Manimaran
Data Analytics Engineering

Vaishnavee Manivannan
Data Analytics Engineering

Mithali Manjunath
Data Architecture and Management

Neha Manjunath
Software Engineering Systems

Mohan Nyamanahalli Manjunatha
Software Engineering Systems

Vaishnavi Pawan Mantri
Software Engineering Systems

Sreya Reddy Maram
Data Analytics Engineering

Melanie Anne Marino Brignoni
Engineering and Public Policy

Sparsh Marwah
Data Analytics Engineering

Venkatesha Matam
Software Engineering Systems

Dhiksha Mathanagopal
Data Analytics Engineering

Nilraj Mahesh Mayekar
Software Engineering Systems

Aakash Janak Mehta
Data Analytics Engineering

Devansh Amish Hetal Mehta
Advanced and Intelligent Manufacturing

Preyash Amar Mehta
Software Engineering Systems

Vishad Mehta
Software Engineering Systems

Keerthana Mikkili
Software Engineering Systems

Peter Alexander Mink
Data Analytics Engineering

Ishaan Mishra
Software Engineering Systems

Harshil Haresh Mistry
Robotics

Mahim Mittal
Data Analytics Engineering

Chakradhar Abhinay Mocherla
Software Engineering Systems

Krima Jayeshkumar Modi
Software Engineering Systems

Mayuri Moggenahalli Naganna
Data Analytics Engineering

Manikandan Mohan
Data Analytics Engineering

Akilesh Vishnu Mohan Raj
Data Analytics Engineering

Swatisoumya Mohanty
Telecommunication Networks

Priska Mohunsingh
Data Analytics Engineering

Hashwanth Moorthy
Data Analytics Engineering

Pavithra Moorthy
Data Analytics Engineering

Ramez Sameer George Mubarak
Robotics

Swamy Saidulu Mudiga
Software Engineering Systems

Bharath Varma Mudunuru
Cyber-Physical Systems

Rayyan Muhammad Rafikh
Robotics

Varsha Mukthapuram
Data Analytics Engineering

Supreet Munavalli
Data Analytics Engineering

Tejesvani Muppara Vijayaram
Data Analytics Engineering

Akshaya Murugan
Data Analytics Engineering

Sabeen Mustafa
Data Analytics Engineering

Ajay Sriram Muthuraman
Robotics

Hasini Muvva
Software Engineering Systems

Phanindra Reddy Myakala
Data Analytics Engineering

Aditya Ramesh Mysore
Software Engineering Systems

Amar Nagargoje
Software Engineering Systems

Ashok Kumar Reddy Naguri
Cyber-Physical Systems

Thompson David Naidu
Software Engineering Systems

Sheetal Anand Naik
Data Analytics Engineering

Lokhi Nalam
Data Analytics Engineering

Yaswanth Reddy Nalamalapu
Data Analytics Engineering

Dheeraj Reddy Nalubolu
Software Engineering Systems

Shreemoy Nanda
Data Architecture and Management

Anurag Nandre
Software Engineering Systems

Ankitha Nandyala
Data Analytics Engineering

Hrudhvik Nangineni
Data Analytics Engineering

Vamsi Naradasu
Software Engineering Systems

Omkar Vilas Narkar
Data Analytics Engineering

Ruthik Raj Nataraja
Data Analytics Engineering

Dhawal Negi
Data Architecture and Management

Chandini Nekkanti
Data Analytics Engineering

Rahul Nenavath
Data Analytics Engineering

Quan Minh Nguyen
Advanced and Intelligent Manufacturing

Vy Le Thao Nguyen
Data Analytics Engineering

Vy Thi Khanh Nguyen
Data Analytics Engineering

Yash Namdeo Nikhare
Data Analytics Engineering

Atharva Pramod Nimbawar
Software Engineering Systems

Pritesh Ramrao Nimje
Software Engineering Systems

Yiqian Ning
Data Analytics Engineering

Xinyue Niu
Data Analytics Engineering

Pradyumna Nunna
Cyber-Physical Systems

Karnaz Obaidullah
Data Analytics Engineering

Rahul Parbatbhai Odedra
Data Analytics Engineering

Mohammad Talhah Osmani
Product Development

Dinesh Siva Sai Pabbati
Software Engineering Systems

Sai Rathnakar Reddy Paderla
Data Analytics Engineering

Ishan Padhy
Data Analytics Engineering

Akshay Surendra Pagare
Data Analytics Engineering

Bhakti Narayan Paithankar
Data Analytics Engineering

Shyam Sundar Palaniselvam
Software Engineering Systems

Jugal Paresh Paleja
Robotics

Himanshi Premchand Panchal
Software Engineering Systems

Vishvesh Ashwinbhai Panchal
Software Engineering Systems

Abhinav Manoj Pandey
Software Engineering Systems

Bhavya Pandey
Data Analytics Engineering

Rajkumar Rajanikant Pandey
Data Analytics Engineering

Sriram Pandi
Robotics

Siddhant Vandesh Pandit
Data Analytics Engineering

Shashwat Medhir Pandya
Robotics

Guande Pang
Software Engineering Systems

Akshay Satish Parab
Software Engineering Systems

Hrishik Bhaven Parmar
Data Analytics Engineering

Geetha Parthasarathy
Software Engineering Systems

Shruti Pasumarti
Robotics

Aayushi Pravinkumar Patel
Robotics

Ankit Kanubhai Patel
Internet of Things

Anuj Kishanchandra Patel
Robotics

Aryaman Patel
Robotics

Avnish Nitish Patel
Robotics

Dhrumil Yogeshbhai Patel
Data Architecture and Management

Kishan Patel
Data Analytics Engineering

Manashree Sunilkumar Patel
Software Engineering Systems

Mann Baijukumar Patel
Advanced and Intelligent Manufacturing

Maulik Ashok Patel
Robotics

Neel Alpeshkumar Patel
Pharmaceutical Engineering

Nidhi Mahesh Patel
Software Engineering Systems

Parv Manojkumar Patel
Software Engineering Systems

Sachi Hareshkumar Patel
Data Analytics Engineering

Shrey Patel
Software Engineering Systems

Baibhav Kumar Pathak
Internet of Things

Rohan Reddy Pathi
Data Analytics Engineering

Narayani Arun Patil
Software Engineering Systems

Rohit Sunil Patil
Data Analytics Engineering

Swarali Rajendra Patil
Software Engineering Systems

Akshara Reddy Patlannagari
Data Analytics Engineering

Srinidhi Pattala
Robotics

Hari Sriya Pelluri
Software Engineering Systems

Rucha Rahul Pendharkar
Robotics

Zijin Peng
Data Analytics Engineering

Srinivas Peri
Robotics

Niharika Pericherla
Data Analytics Engineering

Madhura Vinayak Pharande
Data Analytics Engineering

Pranay Prasad Pindi
Software Engineering Systems

Pranav Pinjarla
Data Analytics Engineering

Nishit Yogesh Papat
Robotics

Zack Zhu Porter
Data Analytics Engineering

Venkat Ramana Posanipalle
Software Engineering Systems

Ryan Alexander Potechin
Product Development

Hari Khumar Prabakaran
Data Analytics Engineering

Sharan Kumar Prabhakaran
Software Engineering Systems

Rucha Girish Pradhan
Telecommunication Networks

Siddhesh Avinash Pradhan
Data Analytics Engineering

Bharath Raj Pragada
Data Analytics Engineering

Divya Ramesh Prajapati
Software Engineering Systems

Sarvesh Dinesh Prajapati
Robotics

Deekshitha Prakash
Data Analytics Engineering

Aaryan Praveen
Software Engineering Systems

Sreehari Premkumar
Robotics

Andrew Joseph Presti
Product Development

Sheetal Pujari
Software Engineering Systems

Shubhangi Pulipati
Robotics

Sri Mahalakshmi Harika Punati
Data Analytics Engineering

Sai Amogh Reddy Punuri
Data Analytics Engineering

Harika Purma
Software Engineering Systems

Niket Vishalbhai Purohit
Robotics

Uday Sujith Puvvada
Data Analytics Engineering

Junlong Qiao
Software Engineering Systems

Qi Qin
Software Engineering Systems

Yuxuan Qin
Software Engineering Systems

Ziyuan Qiu
Data Analytics Engineering

Minh Quach
Internet of Things

Phuong Thao Quach
Data Analytics Engineering

Vivekbhai Ashokbhai Radadiya
Data Analytics Engineering

Shubhankar Radhakrishna
Data Analytics Engineering

Siti Raisah
Climate Science and Engineering

Adarsh Raj
Software Engineering Systems

K R Vaishnav R S Raja
Robotics

Naveen Rajagopal Mohanraj
Software Engineering Systems

Deepakraja Rajendran
Software Engineering Systems

Vaishnavi Rajendran
Wireless and Network Engineering

Samyuktha Kapoor Rajesh Kapoor
Data Analytics Engineering

Ajay Rallapalli
Data Analytics Engineering

Sathvik Ramappa
Data Analytics Engineering

Narayanan Ramasamy
Robotics

Yakgna Venkatesh Ramasamy
Software Engineering Systems

Rajeev Ramesh
Software Engineering Systems

Sanjit Ramesh Kavitha
Cyber-Physical Systems

Jahath Pranav Rammohan
Robotics

Surya Sai Brahmendra Ramoju
Data Analytics Engineering

Gaurav Ashvinbhai Ramoliya
Data Analytics Engineering

Himanshu Jagdish Randad
Data Analytics Engineering

Avinash Ranga
Data Analytics Engineering

Praneith Ranganath
Data Analytics Engineering

Neeraj Kamal Rangwani
Data Analytics Engineering

Aditi Dinesh Rao
Data Analytics Engineering

Manish Rao
Software Engineering Systems

Ritika Ravi Rao
Data Analytics Engineering

Sai Venkata Shiva Rama Ganesh Rapeti
Data Analytics Engineering

Neha Rasineni
Data Analytics Engineering

Palaksha Nikhilbhai Raskapoorwala
Data Analytics Engineering

Priyanshi Rastogi
Data Analytics Engineering

Mansi Raturi
Data Analytics Engineering

Digvijay Ashish Raut
Data Analytics Engineering

Kartik Shrikrishna Raut
Data Analytics Engineering

Ashutosh Raval
Software Engineering Systems

Ruthvik Bangalore Ravi
Software Engineering Systems

Rukmini Reddy Reddy
Data Analytics Engineering

Amara Josephine Regehr
Climate Science and Engineering

Desiree Kayla Reid
Data Analytics Engineering

Basil Reji
Robotics

Paramel Sree Reshma
Data Analytics Engineering

M. Revanth
Software Engineering Systems

Christ Elias Rodrigues
Software Engineering Systems

Kevin Moses Rodrigues
Software Engineering Systems

Madison Paige Rodriguez
Data Analytics Engineering

Eashan Roy
Software Engineering Systems

Nilanjan Roy
Software Engineering Systems

Usashi Surajit Roy
Data Analytics Engineering

Sai Ram Sudheendra Sabnavisu
Software Engineering Systems

Nirmit Ajay Sachde
Data Analytics Engineering

Yash Sah
Software Engineering Systems

Sangeet Saha
Software Engineering Systems

Rasika Shivaji Sahane
Telecommunication Networks

Mansi Sain
Data Analytics Engineering

Neeraj Saini
Software Engineering Systems

Shivie Saksena
Data Analytics Engineering

Jeremy Salcedo Lara
Pharmaceutical Engineering

Sancia Serophene Saldanha
Data Analytics Engineering

Fathima Salim
Data Analytics Engineering

Sampurna
Software Engineering Systems

Sree Dharani Reddy Sanapureddy
Data Analytics Engineering

Shubhang Yadav Sandaveni
Data Analytics Engineering

Harsh Hemal Sangani
Software Engineering Systems

Anagha Veena Sanjeev
Data Analytics Engineering

Pooja Laxmi Sankarakameswaran
Data Analytics Engineering

Suraj Swanand Sant
Telecommunication Networks

Ashay Sandesh Saoji
Software Engineering Systems

Aneesh Arunjunai Saravanan
Software Engineering Systems

Omkar Shivaji Sargar
Robotics

Akhil Sasi Kumar
Robotics

Amith Chakka Satish Chandra
Software Engineering Systems

Venkata Surya Aishwarya Satyavolu
Data Analytics Engineering

Fenil Niteshbhai Savani
Data Analytics Engineering

Likhit Manoj Sawant
Advanced and Intelligent Manufacturing

Samarth Saxena
Data Analytics Engineering

Naga Venkata Nishanth Sayana
Software Engineering Systems

Urveesh Arun Sayane
Data Analytics Engineering

Charles Raymond Schatmeyer
Data Analytics Engineering

Selvapriya Selvakumar
Data Analytics Engineering

Sarvesh Selvam
Data Analytics Engineering

Anuraag Sendhlnathan
Telecommunication Networks

Krishna Prasath Senthil Kumaran
Robotics

Aadit Samir Shah
Software Engineering Systems

Adish Jitendra Shah
Telecommunication Networks

Dharmil Lineshbhai Shah
Software Engineering Systems

Haard Kinnarbhai Shah
Robotics

Harsh Jigar Shah
Software Engineering Systems

Kimaya Umang Shah
Data Analytics Engineering

Nilvi Piyushkumar Shah
Software Engineering Systems

Panth Alpeshkumar Shah
Software Engineering Systems

Rajavi Sanjay Shah
Software Engineering Systems

Ronak Dipesh Shah
Software Engineering Systems

Rutvik Shah
Data Analytics Engineering

Sacchit Chetan Shah
Data Analytics Engineering

Nivedita Shainaj Nair
Robotics

Kartik Vijay Shanbhag
Software Engineering Systems

Adarsh Shankar
Pharmaceutical Engineering

Linwei Shao
Data Architecture and Management

Anuj Yogesh Sharma
Software Engineering Systems

Darshit Sharma
Software Engineering Systems

Jeet Sharma
Software Engineering Systems

Yashasvi Sharma
Data Analytics Engineering

Ruchika Shashidhara
Software Engineering Systems

Shaun Kirthan
Data Analytics Engineering

Jihui Sheng
Software Engineering Systems

Mit Kamal Sheth
Software Engineering Systems

Namrit Bhaves Sheth
Data Analytics Engineering

Neha Manoj Shethia
Software Engineering Systems

Vrishab Loknath Shetty
Software Engineering Systems

Nakul Vinayak Shiledar
Data Analytics Engineering

Amruta Sudhakar Shinde
Data Analytics Engineering

Anway Prasad Shirgaonkar
Robotics

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Data Analytics Engineering

Divya Shree
Software Engineering Systems

Vishwam Jaykumar Shukla
Software Engineering Systems

Aadarsh Siddha
Data Analytics Engineering

Kumari Simran
Data Analytics Engineering

Siddharthan Singaravel
Data Analytics Engineering

Akshita Ravinder Singh
Data Analytics Engineering

Archit Singh
Data Analytics Engineering

Rishabh Singh
Robotics

Ritesh Kumar Singh
Data Analytics Engineering

Samridhi Singh
Robotics

Saurav Singh
Software Engineering Systems

Shikha Singh
Software Engineering Systems

Aakash Singhal
Robotics

Abhishek Kumar Sinha
Data Analytics Engineering

Gaurav Rakesh Sinha
Software Engineering Systems

Shubhi Sinha
Data Analytics Engineering

Raja Shekar Reddy Siriganagari
Software Engineering Systems

Nikhil Sirisala
Data Analytics Engineering

Siva Abhishek Sirivella
Data Analytics Engineering

Ekin Sercan Solak
Robotics

Omkumar Dhirenbbhai Solanki
Software Engineering Systems

Saurabh Sunil Sonawane
Data Analytics Engineering

Hitesh Kamlesh Soneta
Software Engineering Systems

Zehao Song
Software Engineering Systems

Aayush Soni
Software Engineering Systems

Deepshikha Soni
Data Analytics Engineering

Rakesh Soni
Software Engineering Systems

Jitesh Sonkusare
Robotics

Kaushal Atul Sorte
Robotics

Trevor Michael Sparks
Data Analytics Engineering

Anuj Shrivatsav Srikanth
Robotics

Devansh Srivastava
Software Engineering Systems

Niresh Subramanian
Data Analytics Engineering

Karthik Subramanya
Software Engineering Systems

Faris Sumadi
Data Architecture and Management

Le Sun
Software Engineering Systems

Yiwei Sun
Data Analytics Engineering

Bagheshri Suresh Kumar
Data Analytics Engineering

Devesh Shyam Surve
Software Engineering Systems

Hrigved Mahesh Suryawanshi
Robotics

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Product Development

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Software Engineering Systems

Azhar Hussain Quadri Syed
Robotics

Niloufer Syed
Data Analytics Engineering

Shah Nawaz Syed Shah
Telecommunication Networks

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Tadikonda
Software Engineering Systems

Leela Maunika Talluri
Product Development

Samruddhi Sachin Tamhane
Data Analytics Engineering

Kiran Tamilselvan
Data Analytics Engineering

Xueying Tang
Data Analytics Engineering

Arsh Tangri
Robotics

Justin Michael-Zavala Tapia
Data Analytics Engineering

Raymond Horlalie Tay
Telecommunication Networks

Jonathan Simon Taylor
Cyber-Physical Systems

He Teng
Software Engineering Systems

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Software Engineering Systems

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Data Analytics Engineering

Bhaskar Reddy Thavva
Data Analytics Engineering

Shreyans Thesis
Data Analytics Engineering

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Data Analytics Engineering

Laawanyaa Sai Thota
Data Analytics Engineering

Atharva Tiwari
Software Engineering Systems

Amitesh Tripathi
Data Analytics Engineering

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Data Analytics Engineering

Foram Raju Trivedi
Software Engineering Systems

Kushagra Trivedi
Data Analytics Engineering

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Software Engineering Systems

Satvik Tyagi
Robotics

Shubhank Tyagi
Internet of Things

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Data Analytics Engineering

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Software Engineering Systems

Balasubramanian Ulaganathan
Software Engineering Systems

Deepthi Umesha
Data Analytics Engineering

Jaimeen Yogesh Kumar Unagar
Data Analytics Engineering

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Data Analytics Engineering

Tanmay Upadhyay
Data Analytics Engineering

Siddhesh Narendra Uppu
Data Analytics Engineering

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Data Analytics Engineering

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Robotics

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Software Engineering Systems

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Data Analytics Engineering

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Madhurima Vanga
Data Analytics Engineering

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Software Engineering Systems

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Robotics

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Telecommunication Networks

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Sai Praneeth Veerapalli
Data Analytics Engineering

Valli Meena Vellaiyan
Data Analytics Engineering

Sri Sai Tarun Vemu
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Giri Manohar Vemula
Data Analytics Engineering

Gautham Venkata Krishna Prasad
Software Engineering Systems

Akash Arumugam Venkatachalapathy
Software Engineering Systems

Arun Verma
Telecommunication Networks

Prajwal Verma
Software Engineering Systems

Vishak Vijayakumar
Product Development

Kartikey Vijayakumar Hebbar
Software Engineering Systems

Soorya Vijayaragavan
Robotics

Anirudh Vijayaraghavan
Software Engineering Systems

Juan Moises Villalobos
Robotics

Surya Vinay Kumar
Data Analytics Engineering

Swapna Vipparuri
Data Analytics Engineering

Virupakshappa
Software Engineering Systems

Pranav Vishwanath
Data Analytics Engineering

Nethra Viswanathan
Software Engineering Systems

Srimathnath Thejasvi Vondivillu
Robotics

Vishal Reddy Vookanti
Data Analytics Engineering

Karan Naresh Wadhwa
Software Engineering Systems

Theodore Andrew Walinskias
Engineering and Public Policy

Shen Wang
Software Engineering Systems

Xiangang Wang
Software Engineering Systems

Ye Wang
Software Engineering Systems

Zhengqian Wang
Software Engineering Systems

Zifan Wang
Software Engineering Systems

Sumanth Kalyanappa Wannur
Data Analytics Engineering

Arjun Rajeev Warriar
Robotics

Shaofan Wei
Software Engineering Systems

Nicole Marie Whitlock
Data Analytics Engineering

Febin Wilson
Robotics

Lei Wu
Data Analytics Engineering

Shuhui Wu
Software Engineering Systems

Tao Wu
Internet of Things

John Ayush Xavier
Data Analytics Engineering

Chuanwei Xiong
Software Engineering Systems

Ajay Gulabrao Yadav
Product Development

Mohith Yalavarthi
Software Engineering Systems

ShiCheng Yan
Data Analytics Engineering

Weijia Yan
Software Engineering Systems

Bowen Yang
Data Analytics Engineering

Daiming Yang
Software Engineering Systems

Hanpeng Yang
Software Engineering Systems

Mengde Yang
Software Engineering Systems

Min Yao
Data Analytics Engineering

Siqi Yao
Software Engineering Systems

Palaniappan Yeagappan
Robotics

Sanketh Yelamanchili
Data Analytics Engineering

Lokesh Chowdhary Yellamanchali
Data Analytics Engineering

Avaneesh Yembadi
Software Engineering Systems

Shang Min Yi
Data Analytics Engineering

Albert Stephan Yildirim
Data Analytics Engineering

Le Yu
Software Engineering Systems

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Software Engineering Systems

Yifan Yuan
Software Engineering Systems

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Robotics

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Data Analytics Engineering

Bowen Zengyang
Data Analytics Engineering

Chenxu Zhang
Software Engineering Systems

Chenyuan Zhang
Data Analytics Engineering

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Data Analytics Engineering

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Software Engineering Systems

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Software Engineering Systems

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Software Engineering Systems

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Software Engineering Systems

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Software Engineering Systems

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Zhihan Zheng
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Hao Zhou
Software Engineering Systems

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Data Analytics Engineering

Jing Zhou
Data Analytics Engineering

Xi Long Zhou
Data Analytics Engineering

Xin Zhou
Software Engineering Systems

Zijie Zhou
Software Engineering Systems

Anton Zverev
Pharmaceutical Engineering

Master of Science in Bioengineering

Nirwendjie Neada Altidor

Sebastian Ardila

Kavya Atluri

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Alexandria Biondo

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Yamikumari A. Patel

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Amira Vaseem

Hannah Isabella Block Wilker

Caroline Grace Wirth

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Yulei Xu

Onn Ye Young

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Nicole Rose Kump	

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Shridhar Ambady	Qiwen Ding
Adline Sanju Annadurai	Shaun Rodney Dsouza
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Pranove Arabagatta Basavarajappa	Masih Eskandar
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Ryan Thomas Bride	Tzu-Hao Hung
Beyza Cavdar	Mingchao Huo
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Chaohan Li	Kashish Pethani
Haoyu Li	Sergey Petrushkevich
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Shuyue Li	Pon Jeyan Pon Murugesan
Yuchen Li	Pooja Purushothaman
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Haoxin Liu	Balasubramaniam Renganathan
Taoran Liu	Indrajeet Aditya Roy
Yufei Luo	Harshit Rajashekhar Sampgaon
Priyanka Maan	Kausalya Sankaranarayanan
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Yilmaz Arin Manav	Brian Matthew Schubert
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Michael Chandra Maurer	Avyukt Sharma
Conor McNulty	Dhruv Jaiprakash Sharma
Vikash Mediboina	Qifan Shen
Moksha Alpesh Mehta	Ishaan Anand Shinde
Chandra Sekar Mupparapa Purushothaman	Sharmila Sivalingam
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Mohsin Mubin Naik	Ingabo Steven
Enfu Nan	Nishanth Subramani
Sreesatya Janaki Narayana Bharadwaja Nandivada	Elifnur Sunger
Deepti Deepak Narke	Matas Simas, Fabijonas Suziedelis
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Sumit Rajesh Navlani	Saicharan Thirandas
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Qiuyi Wu

Luyue Zhang

Xiaotao Wu

Tianren Zhang

Chenyi Xu

Vincent Jim Zhang

Yidan Xu

Yujia Zhou

Zihan Xu

Rongwei Zhu

Master of Science in Electrical and Computer Engineering Leadership

Patrick Richard Cremin

Liam Edward McEneaney

Master of Science in Energy Systems

Jawad Ahmed

Feyisogo Dideolu Monehin

Aseel Al-Sinayyid

Sai Chandra Munagala

Akshay Gulab Bagde

Venkatesh Suresh Nikam

John Reed Beazley

Ninad Devdatta Phaltankar

Rajatha Bharadwaj

Natalia M. Saldarriaga

Nikhil Bhaskar

Ashly Mariam Satheesh

Mukul Bondade

Sumohit Singh

Priyanka Rajesh Dabekar

Sri Tejas Sinthalapad Jayakumar

Gisselle Rocio Figueredo Britez

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Saivedh Ganga

Ken-Ron Techie-Menson

Stephanie Gjanci

Diego Tosar Rovira

Megan Kimberly Goodwin

Shichen Yu

Santiago Pablo Hinojosa Aguirre

Silu Zhang

Busetty Lakshmi Lokesh

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Charbel Abi Nader

Gaurav Naresh Agarwal

Ashfaq Ali Abubucker Sithic

Aliasgar Ahmedali

Lokesh Adapa

Chennamsetty Akhila

Soma Raju Adapa

Arya Akre

Priyanka Adigarla

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Gabriella Anne Bernardoni	Krupa Manoj Deshmukh
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Bharath Chandra Bottu	Aishwariya Elangovan
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Vasavi Sai Nunna

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Suvesh Paidichetty

Mathew Kurian Phils

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Balaji Pamidi

Kalyn McGuire

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Sai Smaran Mekala

Sangram Reddy Pannala

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Mugdha Sanjay Pansare

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Divyansh Sharma	Rameshwar Santosh Udgiri
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Bingzhe Cheng	Yogesh Kumar Kalyanasundaram
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Kautham Anandh	Vyom shodhan Joshi
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Applied Behavior Analysis

Rachel Christine Allen
Speech-Language Pathology

Adam Mohsin Amiji
Biomedical Science

Saakhi Anand
Applied Psychology

Samantha Jo Anderson
Physician Assistant

Gwendolyn Eve Arbetman
*Applied Educational Psychology-School
Psychology*

Arabiye Artola Bonanno
*Applied Educational Psychology-School
Psychology*

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Pharmaceutics and Drug Delivery

Kathryn Ruth Asch
Nursing

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*Applied Educational Psychology-School
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Apurva Prasanna Bakre
Pharmaceutics and Drug Delivery

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Speech-Language Pathology

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Psychology*

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Psychology*

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Applied Behavior Analysis

Quyen My Bui
Applied Behavior Analysis

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William Paul Buraczynski
Physician Assistant

Summer E. Burroughs
Applied Behavior Analysis

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*Applied Educational Psychology-School
Psychology*

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Psychology*

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Applied Psychology

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Psychology*

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Speech-Language Pathology

Sydney Helene Condron
Speech-Language Pathology

Dylan Grey Cook
*Applied Educational Psychology-School
Psychology*

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Speech-Language Pathology

Lluvia Yolanda Cordova
Medicinal Chemistry and Drug Discovery

Hannah Cormier
Physician Assistant

Felicia Marie Costanzo
Nursing

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Speech-Language Pathology

Brian Cross
Physician Assistant

Meghan Cullen
Applied Psychology

Gabriela Maria Cunha
Applied Behavior Analysis

Katherine Curcio
Applied Behavior Analysis

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Physician Assistant

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*Applied Educational Psychology-School
Psychology*

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Psychology*

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Psychology*

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Psychology*

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Physician Assistant

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Speech-Language Pathology

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Speech-Language Pathology

Karissa Mae Mendes
Speech-Language Pathology

Guerline Menelas
Nursing

Afshan Zahra Mian
*Real World Evidence in Healthcare and Life
Sciences*

Caitlyn Desmond Mitchell
*Applied Educational Psychology-School
Psychology*

Jeel Modi
Pharmaceutics and Drug Delivery

Mia McKenzie Montgomery
Applied Behavior Analysis

Sydney Jayne Moore
Speech-Language Pathology

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Nursing

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Physician Assistant

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Nursing

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Nursing

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Physician Assistant

Averie Nawa
Physician Assistant

Amber Mary Netto
Physician Assistant

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Exercise Science

Nhan Nguyen
Pharmaceutics and Drug Delivery

Ny Truc Nguyen Duong
*Applied Educational Psychology-School
Psychology*

Emma Grey Noel
Nursing

Rutuja Oak
Pharmaceutics and Drug Delivery

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Nursing

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Nursing

Neel Tushar Parekh
Pharmaceutics and Drug Delivery

Elizabeth Suh-Young Park
Applied Behavior Analysis

Megan Sophia Park
Speech-Language Pathology

Aakruti Hiteshkumar Patel
Pharmaceutics and Drug Delivery

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Human Movement and Rehabilitation Sciences

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Nursing

Ketaki Mahesh Pathak
Pharmaceutics and Drug Delivery

Ryjomar Paul
Applied Behavior Analysis

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Nursing

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Speech-Language Pathology

Nguyen Minh Duc Phan
Pharmaceutics and Drug Delivery

Hannah Katherine Phillips
Speech-Language Pathology

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Physician Assistant

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Applied Behavior Analysis

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Speech-Language Pathology

Sneha Rajagopal
Applied Psychology

Colette Elizabeth Reiche
Speech-Language Pathology

Jill Elizabeth Reilly
Speech-Language Pathology

Reikley Nolan Reiser
Medicinal Chemistry and Drug Discovery

Allyson Betters Resch
Physician Assistant

Hannah Louise Riepenhoff
Speech-Language Pathology

Jamie Miyoko Rinaldi
Physician Assistant

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Biomedical Science

Hayden Young Rogers
Applied Educational Psychology-School Psychology

Gianni Kelis Rosa
Applied Psychology

Vanedjie Ava Rosefort
Applied Behavior Analysis

Tammy L. Roy
Nursing

Anisah Saif-Mabry
Exercise Science

Ellice Marie Santangelo
Physician Assistant

Michael Robert Schuler
Physician Assistant

Aanya Sehgal
Applied Behavior Analysis

Adriana M. Sequeira
Applied Behavior Analysis

Rhujuta Anup Shah
Pharmaceutics and Drug Delivery

Shreya Hitesh Shah
Pharmacology

Vansheet B. Shah
Pharmaceutics and Drug Delivery

Ngim Chhamji Sherpa
Pharmaceutical Sciences

Bailey Elizabeth Shevenell
Physician Assistant

Hannah Silva
Physician Assistant

Jamieson Marie Skilling
Speech-Language Pathology

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Speech-Language Pathology

Melody Snow
Physician Assistant

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Nursing

Sarah Ann Somers
Nursing

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Applied Psychology

Kaylee Sostilio
Speech-Language Pathology

Pooja Srinivasan
Applied Behavior Analysis

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Speech-Language Pathology

Lauren Taylor Stewart
Speech-Language Pathology

Lori Ann Stolyarov
Speech-Language Pathology

Julia Hyde Sullivan
Speech-Language Pathology

Olivia Renee Swindle
Applied Behavior Analysis

Colin Patrick Szuch
Health Informatics

Telma Tabot Takang
Real World Evidence in Healthcare and Life Sciences

Bea Angeli Tan
Speech-Language Pathology

Mira R. Tapper
Applied Psychology

Callie Elizabeth Tavares
Speech-Language Pathology

Joan A. Toll
Applied Behavior Analysis

Gabriella Alexandra Torres
Applied Behavior Analysis

Michela Victoria Tufts
Nursing

Amari Bernice Turner
Applied Educational Psychology-School Psychology

Lacey S. Turyn
Biomedical Science

Elizabeth Mary Margaret Tveter
Applied Behavior Analysis

Esin Kamile Ural
Applied Educational Psychology-School Psychology

Kira Mariya Valentine
Physician Assistant

Nika Melina Valentine
Physician Assistant

Marilyn Vallejos
Physician Assistant

Emily Catherine Vaughan
Applied Psychology

Madison Grace Verdeja
Applied Psychology

Celeste Voutsinas-Klose
Applied Psychology

Francis Thomas Walsh
Exercise Science

Halie Elizabeth Walton
Speech-Language Pathology

Bradley West
Exercise Science

Nolan Dean Clifford Williams
Applied Psychology

Brooke Alison Winterlich
Applied Educational Psychology-School Psychology

Kaylee Brooke Workman
Speech-Language Pathology

Scarlett Sijia Xiong
Applied Educational Psychology-School Psychology

Analena Mary Yeager
Applied Educational Psychology-School Psychology

Kirsten Diana Yip
Human Movement and Rehabilitation Sciences

Hasiba Maeri Zandi
Applied Psychology

Jaya Nina Zaveri
Exercise Science

Yedi Zhou
Pharmaceutics and Drug Delivery

Master of Science in Counselling Psychology

Hannah Ellen Bean

Kiki Jera Bekkum

Brydie Eilene Bentley

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Shannon Carnahan

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Health Informatics

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Health Informatics

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Health Informatics

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Health Informatics

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Health Informatics

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Health Informatics

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Health Informatics

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Biotechnology

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Applied Mathematics

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Biotechnology

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Applied Mathematics

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Bioinformatics

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Biotechnology

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Biotechnology

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Bioinformatics

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Environmental Sciences and Policy

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Cell and Gene Therapies

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Biotechnology

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Applied Mathematics

Yujia Hong
Applied Mathematics

Haoen Huang
Applied Mathematics

Zhixiang Huang
Biotechnology

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Mathematics

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Biotechnology

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Biotechnology

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Bioinformatics

Yashvee Sunil Jain
Biotechnology

Kemo BS Jammeh
Cell and Gene Therapies

Rithika Janarthanam
Biotechnology

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Biotechnology

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Environmental Sciences and Policy

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Biotechnology

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Bioinformatics

Sadhana Sanjay Joshi
Biotechnology

Vaibhavi Mayank Joshi
Biotechnology

Dominic Kabbabe
Biotechnology

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Samuel Cameron Lowe
Applied Mathematics

Shixu Luo
Mathematics

Trang Ly
Biotechnology

Dara Mai
Bioinformatics

Parikshith Makkimane
Biotechnology

Shivani Makwana
Bioinformatics

Molyta Mam
Biotechnology

Benhur Ruchitha Mamidi
Biotechnology

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Biotechnology

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Environmental Sciences and Policy

Windsyr Merét Maughan
Environmental Sciences and Policy

Anthony Michael Mauri
Bioinformatics

Liam Thomas McCrea
Bioinformatics

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Bioinformatics

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Chemistry

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Environmental Sciences and Policy

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Biotechnology

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Applied Mathematics

Elliot Lyford Menze
Biotechnology

Grace Ann Merandi
Environmental Sciences and Policy

Sofia Isabel Metzler Concepción
Environmental Sciences and Policy

Coleman Miller
Environmental Sciences and Policy

Frederick Forrest I. Miller
Mathematics

Krista Susan Miller
Bioinformatics

Tess Royalty Miller
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Chemistry

Dhatri Mishra
Biotechnology

Dawn Rose Mitchell
Bioinformatics

Abdelmajid Mila
Biotechnology

Neveen Abdallah Mohamed
Bioinformatics

Nishat Fatima Mohammad
Bioinformatics

Arpita Mohapatra
Biotechnology

Shea Kathryn Morrissey
Cell and Gene Therapies

Rishabh Mukherjee
Biotechnology

Aymen Maqsood Mulbagal
Bioinformatics

Agnes M. Mungai
Biotechnology

Mayank K. Murthy
Bioinformatics

Subhashree Muthukumar
Biotechnology

Sowmya Muthyala <i>Bioinformatics</i>	Tanmay Madhukar Nimbalkar <i>Biotechnology</i>
Haveelah Mutluri <i>Bioinformatics</i>	Vatsal Kamlesh Nisar <i>Biotechnology</i>
Vaishnavi Nagaraja <i>Biotechnology</i>	Gayathri Nithiananthan <i>Biotechnology</i>
Harish Krishna Nagarajan <i>Biotechnology</i>	Evanessa Njifack Nkenfack <i>Bioinformatics</i>
Savani Nagarkar <i>Biotechnology</i>	Vishnu Priya Nuthanapati <i>Bioinformatics</i>
Sowmya Sree Nalla <i>Biotechnology</i>	Fiona Carmen O'Brien <i>Biotechnology</i>
Janani Nandakumar <i>Biotechnology</i>	Eamon Mackie O'Connor <i>Bioinformatics</i>
Evan Peter Nardone <i>Biotechnology</i>	Deepika Pahari <i>Biotechnology</i>
Neha Anil Neglur <i>Biotechnology</i>	Mirul Krupanjali Pal <i>Biotechnology</i>
Cameron Martin Nelson <i>Chemistry</i>	Rishabh Pandey <i>Bioinformatics</i>
Scott David Nelson <i>Applied Mathematics</i>	Jyot Bhavinkumar Pandit <i>Biotechnology</i>
Tanvi Satish Nene <i>Biotechnology</i>	Sai Sahana Pangulury <i>Biotechnology</i>
Julia Rachel Neulight <i>Environmental Sciences and Policy</i>	Abigail Elizabeth Ruth Parakoyi <i>Bioinformatics</i>
Sarah Michelle Neulight <i>Environmental Sciences and Policy</i>	Isha Premal Parikh <i>Bioinformatics</i>
Audrey Lan Thu Nguyen <i>Bioinformatics</i>	Julie Jiten Parikh <i>Biotechnology</i>
Haley Ha Hoang Nguyen <i>Bioinformatics</i>	Lori Yang Parker <i>Environmental Sciences and Policy</i>
Jennifer Nova Nguyen <i>Bioinformatics</i>	Sai Kiran Patange <i>Biotechnology</i>
Kimi Phuong Nguyen <i>Applied Mathematics</i>	Dhanvi Romit Patel <i>Biotechnology</i>
Lisa Truc Nguyenhoang <i>Biotechnology</i>	Dharmee Patel <i>Bioinformatics</i>
Ana Maniela Nikolla <i>Bioinformatics</i>	Foram Pareshbhai Patel <i>Biotechnology</i>
Rutuja Anil Nimbargi <i>Biotechnology</i>	Heli Girishbhai Patel <i>Bioinformatics</i>

Hima Parthiv Patel <i>Biotechnology</i>	Nikita Nandkumar Prajapati <i>Biotechnology</i>
Khushi Akshaykumar Patel <i>Biotechnology</i>	Jessica Louise Price <i>Biotechnology</i>
Khushi Subhashbhai Patel <i>Biotechnology</i>	Sourabh Sambhaji Pujari <i>Biotechnology</i>
Krinal Kamlesh Patel <i>Biotechnology</i>	Derek Christopher Purdy <i>Cell and Gene Therapies</i>
Krishna Nilesh Patel <i>Bioinformatics</i>	Yogesh Purushotham <i>Bioinformatics</i>
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Jayda Payne <i>Biotechnology</i>	Kalyani Ramachandra Murthy <i>Biotechnology</i>
Yiling Peng <i>Applied Mathematics</i>	Pooja Ramakrishnan <i>Biotechnology</i>
Pavan kalyan Peram <i>Bioinformatics</i>	Abiramy Ramesh Goupta <i>Biotechnology</i>
Matthew F. Petit <i>Bioinformatics</i>	Kristiana Ramos <i>Physics</i>
Lishel Pinto <i>Biotechnology</i>	Teena Ramu <i>Biotechnology</i>
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Marine Biology

Subbaramireddy Remala
Bioinformatics

Tianyi Ren
Bioinformatics

Johanna Wilgard Rhyner
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Chemistry

Katherine Roe
Biotechnology

Karolis Rosickas
Biotechnology

Jeffrey Michael Rossi
Biotechnology

Colby Tyler Ruggiero
Applied Mathematics

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Karim Wahid Saab
Biotechnology

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Chemistry

Divleen Kaur Sachdeva
Biotechnology

Hamza Bin Sahil
Biotechnology

Itishree Sahoo
Biotechnology

Gursimran Kaur Sahota
Bioinformatics

Rhythm Sajwan
Biotechnology

Saismruthi Sakthidharan
Biotechnology

Kshitija Salian
Biotechnology

Gabriel Carlisle Salvi
Applied Mathematics

Ethan Russell Sampson
Bioinformatics

Diana Sar
Chemistry

Nithya Sarabudla
Bioinformatics

Nirupama Sarathy
Applied Mathematics

Parikhshith Saravanan
Biotechnology

Sujana Sasisekar
Biotechnology

Pooja Dilip Sawlani
Biotechnology

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Environmental Sciences and Policy

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Biotechnology

Joshua Alexander Schock
Bioinformatics

Claire Elizabeth Schwapp
Bioinformatics

Kaleb Seifert
Bioinformatics

Thendral Selvam
Biotechnology

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Biotechnology

Juhi Pranavbhai Shah
Bioinformatics

Khusbu Rakesh Shah
Biotechnology

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Almas Hasham Shaikh
Biotechnology

Chandra Sekar Shankar
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Arpan Sharma
Biotechnology

Twinkle Sunil Sharma
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Sayali Sandeep Shembekar
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Ziao Shen
Biotechnology

Meredith Stewart
Biotechnology

Kalsang T. Sherpa
Bioinformatics

Yaorong Su
Bioinformatics

Ayushi Shirke
Physics

Subhawana Subba
Biotechnology

Chandani Shrestha
Bioinformatics

Aili Subinuer
Biotechnology

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Marine Biology

Nivedha Sukumar
Biotechnology

Hajer Siala
Bioinformatics

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Bioinformatics

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Biotechnology

Aruzhan Sultanova
Biotechnology

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Keerthanah Sivakumar
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Bioinformatics

Owen Maxwell Spencer
Marine Biology

Neha Tulsidas Thakkar
Biotechnology

Vaishali Sridhar
Bioinformatics

Tanuj Thakkar
Bioinformatics

Shreya Srinivasan
Biotechnology

Apoorv Vinod Thakre
Biotechnology

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Harshana Thiruvengadam <i>Biotechnology</i>	Jundong Wang <i>Applied Mathematics</i>
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Janiel Yolanda Thompson <i>Bioinformatics</i>	Yuhan Wang <i>Chemistry</i>
Amit Mohan Thorat <i>Biotechnology</i>	Muzhdah Waqar <i>Bioinformatics</i>
Fangyi Tian <i>Bioinformatics</i>	Nicholas Matthew Ward <i>Biotechnology</i>
Nicholas Ariel Tjandra <i>Applied Mathematics</i>	Claire Elizabeth Webster <i>Environmental Sciences and Policy</i>
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Christopher Daniel Turner <i>Bioinformatics</i>	Rachael Elizabeth Whaley <i>Bioinformatics</i>
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Vishwa Shaileshkumar Vachhani <i>Biotechnology</i>	Steven Nicholas Wlodychak II <i>Bioinformatics</i>
Suraj Koundinya Vadyala <i>Biotechnology</i>	Shuang Wu <i>Biotechnology</i>
Ayushi Vakil <i>Biotechnology</i>	Ruizhuo Xiao <i>Biotechnology</i>
Samuel Victorio Valentin <i>Biotechnology</i>	Shengjie Yan <i>Bioinformatics</i>
Marija Veljanoska <i>Biotechnology</i>	Lichen Yang <i>Applied Mathematics</i>
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Biotechnology

Jacob Scott Zelko
Applied Mathematics

Master of Science in Operations Research

Anna G. Morin

Boyang Zhao

Khoa Minh Van

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Julisa Fernandez-Rivera
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Isha Banerjee
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Shivangi Basu
Political Science

Ryan Martin Frankel
International Affairs

Emma Simone Lokelani Beckman
History

Justine Anna Gaberel
English

Orlane Kuzo Bisamaza
International Affairs

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Ryan David Black
History

Kamilah Shakira Nailah Gumbs
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Political Science

Yunhan Dong
History

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Camila Pereira
Sociology

Vic Say
Sociology

Erik Pereyra
History

Riley Thompson
History

Nidhi Polekar
Political Science

Maximilian Arthur Wagner
International Affairs

Sayyara Poliferno
History

Bethany Ward
English

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Alex Joseph Kanya

Tingyu Zhang

Areej Khushabakht

Qianqian Zhu

Master of Public Policy

Evelyn Elise Aaron

Tayte Matthew Adderley

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Mary Ama Asantewaa Ankomah

Colette Naa Koshie Odarley Aryee

Margaret Grace Beaton

Darliya Hannah Bennett

Fiona Bruce-Baiden

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Alexis Camille Croone

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Amy Gately

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Melissa Emily Pritchard

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Ella Margaret Stone

Daniella Rahel Tesfaye

Rachel C. Tisevich

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Valerie Vong

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Master of Science

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Akhmadjon Akhmadjonov

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Yinhan Chu
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Yuxi Liu
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Jordan Brooke Nadolenco
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Delanie Nahikian
Criminology and Criminal Justice

Cole Ronald Nelson
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Pedro Garcia Nespolo
Criminology and Criminal Justice

Jeungsoo Noh
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Nosariemen Nosakhare
Applied Quantitative Methods and Social Analysis

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Pius Tobechukwu Onwuchekwe
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Paul Thomas Zdankiewicz
Economics

Jinrong Zhang
Economics

Yuze Zhou
Economics

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Laurel and Scroll 100

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Sai Pravallika Balina, *College of Engineering*
Rohan Basu Roy, *College of Engineering*
Surabhi Bhatt, *College of Professional Studies*
Saranya Bhattacharyya, *College of Science*
Gautam Sanjeev Bidari, *College of Engineering*
Lahari Boni, *Houry College of Computer Sciences*
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Victoria Gabriela Caspare, *D'Amore-McKim School of Business*
Gina G. Catalano, *College of Professional Studies*
Krisha Paras Paras Choksi, *College of Engineering*
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Lydia Adobea Dampare Addo, *D'Amore-McKim School of Business*
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Laurel Fournier, *Bouvé College of Health Sciences*
Matthew James Frentz, *College of Professional Studies*
Jay Vipul Gala, *D'Amore-McKim School of Business*
Swarag Sanjay Gutte, *College of Engineering*
Madison Julia Haywood, *Bouvé College of Health Sciences*
William Hsieh, *Bouvé College of Health Sciences*
Ogechukwu Tammy Ibeama, *D'Amore-McKim School of Business*
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Rishabh Jain, *College of Engineering*
Adewale Oloruntoyin Jayeola, *College of Professional Studies*
Yang Jiang, *College of Engineering*
Jessica Dorothy Johnson, *Bouvé College of Health Sciences*
Vinit Vinay Joshi, *College of Engineering*
Anikesh Ganesh Kamath, *Houry College of Computer Sciences*
Andrea Lacava, *College of Engineering*
Seunghan Lee, *Houry College of Computer Sciences*
Yesha Rakesh Rakesh Limbachia, *College of Engineering*

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Sri Poojitha Mandali, *College of Engineering*
Devansh Amish Mehta, *College of Engineering*
Kobe James Ralph Miller, *College of Professional Studies*
Chinonso Ginika Morsindi, *D'Amore-McKim School of Business*
Bharath Varma Mudunuru, *College of Engineering*
Anjana Nandam, *College of Engineering*
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Katherine Rose O'Brien, *Bouvé College of Health Sciences*
Keira Jade O'Connor, *D'Amore-McKim School of Business*
Kevin Ogudugu, *College of Professional Studies*
Kelvin Okah, *Bouvé College of Health Sciences*
Erin Clare O'Neill, *Bouvé College of Health Sciences*
Disha Kamlesh Pansuriya, *College of Social Sciences and Humanities*
Julia Michele Papasodoro, *Bouvé College of Health Sciences*
Kashish Patel, *College of Professional Studies*
Shikhar Brijeshkumar Patel, *College of Engineering*
Maurizio Patricelli, *D'Amore-McKim School of Business*
Nandini Prasad, *College of Professional Studies*
Michael Andreas Rahtz, *College of Arts, Media and Design*
Venice T. Rasoulis, *Bouvé College of Health Sciences*
Nicole Alyse Roach, *College of Arts, Media and Design*
Lauren Anne Maria Rowe, *College of Professional Studies*
Eashan Roy, *College of Engineering*
Harshika Santoshi, *Khoury College of Computer Sciences*
Vikram Dhananjay Dhananjay Sawant, *College of Engineering*
Niruthiha Selvanayagam, *College of Engineering*
Helly Vipul Shah, *College of Professional Studies*
Utkarsha Suresh Suresh Shirke, *College of Engineering*
Sarah Ann Somers, *Bouvé College of Health Sciences*
Aravindh Krishna Thirumurugan, *College of Professional Studies*
Shayla Tran, *College of Engineering*
Agash Uthayasuriyan, *College of Engineering*
Meghana Sai Vattikuti, *College of Engineering*
Matthew Ybanez Victoria, *Bouvé College of Health Sciences*
Ernest Willingham, *Bouvé College of Health Sciences*
Camille Helena Wimpe, *College of Arts, Media and Design*
Chao Zhang, *College of Professional Studies*

Outstanding Master's Student Award in Community Impact

Manushi Sharma, *College of Social Sciences and Humanities*

Outstanding Master's Student Award In Leadership

Annie Ward, *College of Social Sciences and Humanities*

Outstanding Master's Student Award in Teaching

Bridget Dwyer, *Bouvé College of Health Sciences*

Vaibhav Kejriwal, *College of Engineering*

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Michael Armini, *Senior Vice President for External Affairs*

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Mary Ludden, *Senior Vice President for Global Network and Strategic Initiatives*

Diane Nishigaya MacGillivray, *Senior Vice President for University Advancement*

Thomas Nedell, *Senior Vice President for Finance and Treasurer*

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Jared Auclair, *College of Professional Studies*

David De Cremer, *Dunton Family Dean, D'Amore-McKim School of Business*

James R. Hackney, *School of Law*

Elizabeth Hudson, *College of Arts, Media and Design*

Beth D. Kochly, *Mills College at Northeastern University*

Elizabeth D. Mynatt, *Khoury College of Computer Sciences*

Carmen Sceppa, *Bouvé College of Health Sciences*

Hazel Sive, *College of Science*

Kellee Tsai, *College of Social Sciences and Humanities*

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PROGRAM NOTES

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.

ALMA MATER



Oh, Al - ma Ma - ter, here we throng, And
sing your prais - es strong; Your child - ren ga - ther far and near And
seek your bless - ings, dear; Fair mem - o - ries we cher - ish now And
will for - ev - er - more. Come, let us raise our voi - ces strong, North -
east - ern we a - dore.

*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.*

