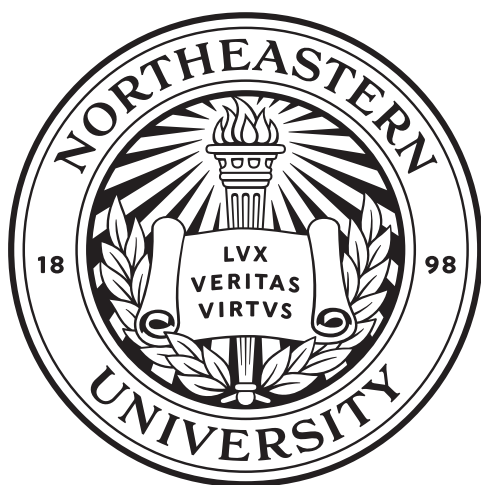


Commencement



5 MAY 2024

Commencement



5 MAY 2024

NORTHEASTERN UNIVERSITY

CONTENTS

This program is for ceremonial purposes only and is not to be considered an official confirmation of degree information. It contains only those details available at the publication deadline. Please note that not all graduates' names are listed, as some students opt out of having their names appear in Northeastern publications.

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.

History of Northeastern University	2
Program	5
Commencement Speaker	8
Degrees in Course	10
<u>Professional Doctorate Degrees</u>	
<u>Bouvé College of Health Sciences</u>	
<u>Master's Degrees</u>	
<u>College of Arts, Media and Design</u>	
<u>D'Amore-McKim School of Business</u>	
<u>Khoury College of Computer Sciences</u>	
<u>College of Engineering</u>	
<u>Bouvé College of Health Sciences</u>	
<u>Bouvé College of Health Sciences and Khoury College of Computer Sciences</u>	
<u>College of Science</u>	
<u>College of Social Sciences and Humanities</u>	
Award Recipients For The Academic Year 2023–2024	114
University Senior Leadership	116
Members of the Board of Trustees, Trustees Emeriti, Honorary Trustees, and Corporators Emeriti	116
University Marshals	118
Faculty	118
Color Guard	119
Program Notes	120
Alma Mater	121

A UNIVERSITY ENGAGED WITH THE WORLD

THE HISTORY OF NORTHEASTERN

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

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

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

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

Decades of expansion

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

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

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

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

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

Transforming the Boston campus

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

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

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

Elevating experience

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

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

A rising global profile

Under Aoun's leadership, Northeastern launched a system of campuses designed to be platforms for lifelong learning aligned with area economies. The first two opened in Charlotte, North Carolina (2011), and Seattle (2013). 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. Northeastern's Oakland campus is now home to Mills College at Northeastern and the Mills Institute, focused on equity, social justice, and women's leadership. Later in 2022, Northeastern announced its newest campus in Miami, with graduate education and innovation partnerships aligned with South Florida's economic growth.

On October 3, 2023, Northeastern marked its 125th anniversary. The milestone offered an opportunity both to recognize how the entire Northeastern community has been shaped by the power of experience and to herald the next 125 years of world-changing impact. 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

Sebastian Chávez Da Silva, '24, emcee

College of Engineering

Kelsey Hanle, '24, emcee

College of Engineering

Dance Performances

Kinematix Dance Troupe

Revolve Dance Crew

Kaliente Dance Group

New England Bhangra Club

Rangila

NakhRAAS

Prelude

Processional

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

Music provided by the Northeastern University Pep Band, Allison Betsold, conductor; Northeastern University Wind Ensemble, Allen G. Feinstein, conductor; and the Commencement Rock Band, Junauro Landgrebe, director.

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

Majestic Brass

Eric Berlin, *trumpet*

Greg Spiridopoulos, *trombone*

Takatsugu Hagiwara, *tuba*

Whitacre Hill, *horn*

Richard Watson, *trumpet*

We ask those in attendance to silence their electronic devices.

GRADUATE CEREMONY

FENWAY PARK, BOSTON
TEN O'CLOCK

The National Anthem

Olivia Neville, '24

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

Megan Carter, '23, '24

Bouvé College of Health Sciences

Conferring of Honorary Degree

AUTHORIZATION OF THE BOARD OF TRUSTEES

Richard A. D'Amore, DMSB'76

Chair, Board of Trustees

INTRODUCTION OF THE RECIPIENT

Degree Recipient

The Honorable Sethuraman Panchanathan

Commencement Address

The Honorable Sethuraman Panchanathan

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 by the Alumni Association

Megan Carter, '23, '24
Bouvé College of Health Sciences

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
Kaliante Dance Group
NakhRAAS
New England Bhangra Club
Rangila
NUDANCO
Stepping On Another Level
Northeastern University Cheerleading

Recessional

All Hail Northeastern
Northeastern University Pep Band

The audience is requested to remain seated during the recessional.

HONORARY DEGREE TO BE CONFERRED

COMMENCEMENT SPEAKER

The Honorable Sethuraman Panchanathan

Doctor of Science

The Honorable Sethuraman Panchanathan is the 15th director of the U.S. National Science Foundation. As the head of a \$9 billion-dollar federal agency dedicated to advancing all areas of science, engineering, and technology, he plays a key role in transforming the nation's research and educational agenda.

Committed to the idea that creating solutions to the world's complex problems demands the widest range of perspectives, Panchanathan is using his leadership platform to implement his vision of "Innovation Anywhere, Opportunities Everywhere"—expanding the realm of scientific and technological advancement to be inclusive and diverse, connecting discovery and innovation to workforce development, and working closely with a range of partners including industry.

Building upon the NSF's key role in the CHIPS and Science Act, the federal mandate expanding investments in U.S. semiconductor research and development, Panchanathan has led the establishment of a new research directorate within his agency—Technology, Innovation, and Partnerships.

TIP is designed to catalyze the rapid commercial development of new technologies through NSF investments in regional "innovation engines." These dynamic collaborations among industry, academia, and government will advance discoveries, promote research-powered entrepreneurship, and prepare learners to thrive in a fast-paced, technology-fueled economy.

Under Panchanathan's leadership, the NSF has created other significant research and education initiatives centered on public-private partnerships. For example, the agency has invested nearly \$40 million to nurture an innovation economy in nine underserved regions of the United States and to prepare the workforce needed to sustain it. The agency also established ExLENT, a program providing experiential learning in new and emerging technologies to a diverse cohort of undergraduate students who would otherwise have limited access to those opportunities.

Panchanathan has also prioritized NSF investments in cutting-edge technologies such as quantum computing and, in partnership with the National Institutes of Health, RNA-based biotechnology applications.

Prior to joining the NSF, Panchanathan served as the executive vice president of Arizona State University's knowledge enterprise and as the university's chief research and innovation officer. Under his leadership, ASU's research enterprise grew exponentially, with annual expenditures quadrupling to more than \$700 million dollars over 15 years.

An acknowledged global leader in human-centered artificial intelligence, Panchanathan was also the founding director of ASU's Center for Cognitive Ubiquitous Computing, where he pioneered the development of AI-powered innovations to transform how the visually impaired lead empowered and enriched lives.

Panchanathan holds multiple leadership positions at the inter-agency level, including co-chair of the National Advisory Council on Innovation and Entrepreneurship, and the U.S. Council for Inclusive Innovation, as well as the White House CHIPS Implementation Steering Council. He was also appointed by the president to the U.S. National Science Board, where he was chair of the Committee on Strategy.

He is a member of the National Academy of Engineering. He is also a fellow of the National Academy of Inventors, the American Association for the Advancement of Science, the Canadian Academy of Engineering, the Association for Computing Machinery, the Institute of Electrical and Electronics Engineers, and the Society of Optical Engineering.

Panchanathan earned a bachelor's degree in physics from the University of Madras, a bachelor's degree in electronics and communication engineering from the Indian Institute of Science Bangalore, and a master's degree in electrical engineering from the Indian Institute of Technology Madras. He holds a doctorate in computer engineering from the University of Ottawa.

DEGREES IN COURSE

Conferral Dates	December 15, 2023
	April 27, 2024
	August 24, 2024

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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

Vanessa Kimberly Becerril

Hadson Sam Kargbo

Sheena Lee Bice

Ehsanur Rashid Meah

Alf L. Carroll IV

Tiffany Nicole Taylor

Colleen Rose Clark

John Michael Waite

Paul Richard Dunn III

Shunyi Zhang

Kellyann Jeffries

Doctor of Nursing Practice

Jacqueline Hannah Agranat

Kristen Ann McKay

Suzanne Perry Algeri

Virginia Claire Monsen

Lynda Amici

Aaron Michael Paplaskas

Lane Douglass Beaumont

Felix Manuel Pimentel

Thomas Brillon

Bryce LaHaie Ploughman

Julianne Hayley Fitzgerald

Kaylee Clark Schnur

Emily Rae Hamilton

Sima Sharma Tiwari

Emily Anne Johnson

Nadia Sayigh Sladkey

Rachel Elizabeth Kakos

Jacqueline Cecile Smyth

Taylor Nicole Lombardo

Rachel Lee Testoni

Alexa Ann Long

Delwin Millan Villarante

Sandy Julissa Lopez

Brendan Orlando Williams

Christine Elyse Maloney

Fiona Wu

Shirley M. Marshall

Doctor of Pharmacy

Greg Chigoziem Amalu

Pei Yu Cheng

Armand Philip Baklajian

Stephanie Chin

Karen M. Bermudes

Eunsol Cho

Allison M. Bicker

Seulji Choi

Ynoh Joshua Castañeda de Guzman

Kaitlyn Loughnane Currie

Elise Tansy Chan

Tori Leigh DeBerardinis

Sarah Jihee Chang

David Anthony DePalma

Shannon Hemon Chen

Shimin Alice Fan

Kelly Yihua Cheng

Brandon Nicholas Farino

Ashley Figucia Forest

Haley Emma Frey

David John Gilbride

Jessica Tyler Glantz

Ryan Gong

Kaitlin Marie Greco

Raiyaan Hosain

Eva Houser

Isabella Jungyon Hwang

Nicole Marie Jameson

Ah Yeon Jeong

Greta Johnson

Chae Rin Jung

Seog Jae Kang

Shadi F. Khalil

Amabel Kim

Seo Yeon Kim

Sanam Kolia

Wing Hei Kung

Annika Thomas Larson

Patryk Lasiuk

Rachel Lau

Phuong Tran Ha Le

ChangGun Lee

Dong Yeon Lee

Eunice Hanul Lee

Hyobin Lee

Jiwoo Lee

Onsung Lee

Yoonsuh Lee

Yun-Shiuan Lin

Doctor of Physical Therapy

Annabelle Aguirre

Brandon Mario Barquin

Guinivir Lopez

Connor Jeffrey Maxim

Jillian Alexandra McGrath

Palmer E. McNally

Hamza Mustafa

Yerin A. Myung

Jessalyn Trinh Nguyen

Daniel Michael O'Connor

Madison L. Oppenheim

Hina Patel

Gunner Peterson

John Alan Pham

Umbar Tahir Rana

Gabriella Marie Reardon

Samantha Jade Rosebraugh

Julieta Marina Rossi Fortunati

Elizabeth Marion Russell

Ruchi Sane

Jacqueline Shang

Aileen Shin

Ji Na Song

Gillian Rose Steiger

Julia Ana Stojadinovic

Frances Camille Sunga

Vy N. Tran

Gennifer Ann Unell

Justin Thomas Yu

Marc Ibrahim Zaknoun

Theresa Zheng

Tiffany Zou

John Batuello

Alexandra Mazal Behar

Sarah E. Belden	Megumi Elspeth Kamibepu
Joshua W. Bell	Caleigh Marie Kiembock
Matthew P. Berube	Yegik Kim
Mona Bhatrai	Rachel Key Kurtz
Ghazi Ali Bilbeisi	Soonhyeon Kweon
Catherine Elizabeth Butler	Summer Lo
Jennifer Rea Cantilli	Jacob David Ludwig
Julia Amy Carzo	Shannon C. Magner
Emma Jewell Castle	Elizabeth C. McCann
Alex W. Chen	Erin Taylor McElhinney
Annie Chiang	Alyssa Rice McPherson
Emily Elizabeth Chiasson	Jordan Mae Miranda
Paulie Ara Cho	Isabella Rose Montecalvo
Rebecca Lynn Chu	Holland Elizabeth Moriarty
Kristina Ann Codilla	Caitlin Cahill ONeill
Lexi Michaela D'Abrosca	Janine Orvis
Kelsea Rose Davis	Niyati Premal Parikh
Amanda Ernesta De Pinto	Pierre-Andre Kesly Pascal
Yilan Deng	Anmol Patel
Maya Osgood Felten	Alyssa Marie Pereira
Bergomi Frederik Francois	Jason John Pladziejewicz
Danielle A. Freeman	Melissa Lynn Purcell
Claire Nicole Gaffney	Kelsey Ann Qualey
Lauren Marie Gallant	Lindsay Alivia Raymond
Hanna Ghamarifard	Abigail Rose Regnier
Whitney A. Hadden	Maria Camila Rengifo
Jun Hasegawa	Ashley Elizabeth Reuter
Grace Sophia Heinrichs	Jessica Ruth Robarge
Emma Rose Hilvert	Taylor Arianna Rodriguez
Sydney Elissa Hlavacek	Emily Dawn Rubens
Alexandra Lauren Imperatore	Olivia Maria Sangiovanni
Leah May Jacobson	Patrick Michael Saroka
Annmarie Jarvis	Adam Foster Schreiman
Marcus Joseph	Tiana Jaclyn Sheedy

Alison G. Sheng

Brandon Joon Shin

Steven Sloane

Raine M. Smith

Christi Jeehae Sung

Samantha Jane Taggart

Lauren Zong-ren Teng

Courtney Marie Thompson

Victoria Elizabeth Tortora

Emily Tran

Jared Ross Varnado

Amanda Elizabeth Vasil

Marco Antonio Vazquez

Shira Rivka Weiner

Lauren Tecce Williams

Nicholas Tyler Wilson

Grace Elizabeth Yawman

June Sunghye Yoon

Lucy Zeng

Haocheng Zhang

Certificate of Advanced Graduate Study

Samantha Abbott

School Psychology

Olivia Catherine Centrella

School Psychology

Caitlin Elizabeth Corbett

School Psychology

Jordyn Lynne Costa

School Psychology

Katherine Louise Edson

School Psychology

Regan Brooke Fleischer

School Psychology

Amanda Cohen Franks

Nursing

Kelly Elisabeth Garrahan

Nursing

Grace Wyndsor Goodwin

School Psychology

Marc Christopher Tamondong Guizano

School Psychology

Nicole Elizabeth Hering

School Psychology

Yveline Jean Baptiste

School Psychology

Elaina C. Karabinos

School Psychology

Isabella Sophia Kashkin

School Psychology

Chelsea Catherine McManus

School Psychology

Sarah Christine Payne

School Psychology

Lauren Carlee Russo

School Psychology

COLLEGE OF ARTS, MEDIA AND DESIGN

Master of Architecture

Kevin Scott Alloway

Nichole Alvarez

Aayush Amit Bafana

Urvii Devidas Balani

Christopher Joseph Beck

Isik Birkent

Nadya Boualany

Katrina Ann Brock

Noelle Kristine Burke

Emerson Ward Campbell

Mongkolmovita Chhiv

Alice Grace Clements

Alexandra Catherine Conrad

Arpi Celine Dayian

Veronica Isabel Fadel

Dylan Joseph Fiscus

Avery Clare Gilloren

Anita Goharfar

Elizabeth Guerrero

Scarlett Elizabeth Hanks

Lindsey Jean Hansen

Blake Helstein

Ryan James Hogan

Maryam Horri Farahani

Melissa Shea Jacobs

Sharmeen Khan

Theodore Harrison Kypreos

Jin Hao Lin

Michaela Margery Maloney

Aidan Jedediah Mayer

Master of Arts

Wenxuan Fan
Journalism

Yuqing Jin
Journalism

Sabira Khalili
Journalism

Jiajia Liu
Journalism

Master of Design

Yuan Zhang

Master of Fine Arts

Zhiman Bai

Muxing Chen

Yujia Huo

Gene-Philippe Mongan

April Michelle Morris

Andrea Murillo

Nicole Muszynski

Ndidiamaka Ngozi Onwubueke

Gabriela Mercedes Palacios Villon

Quinn D. Plante

Eva Kelsey Poon

Joshua Jay Pineda Reyes

Shannon Grace Rooney

Janhavi Kishor Sankhe

Jenna Sydney Schor

Akshit Sethi

Ravyn Smith

Dominick Amato Stanco

Lesia Tysovska

Robert J. Walshe

Yue Xiao

Rebecca Yen

Cassidy Jean McNeeley
Journalism

Isabel Rose Meyers
Journalism

Jonathan Walsh
Journalism

Yuhan Jiang

Yihao Kong

Rachel Kay Peterson

Master of Science

Quillan Rose Anderson
Media Advocacy

Pranavi Aourpally
Information Design and Data Visualization

Shams Kareem Abdulhussein Behadili
Game Science and Design

Adarsh Vinay Bhat
Media Innovation and Data Communication

Srinivas Teja Bhattar
Game Science and Design

Alexis Lee Cardwell
*Arts Administration and Cultural
Entrepreneurship*

Kelly Catherine Chan
Media Innovation and Data Communication

Fangbin Chen
Game Science and Design

I Chen
Experience Design

Olivia Mary Chislett
Media Advocacy

Abhinav Reddy Chitty
Game Science and Design

Mia J. Chong
*Arts Administration and Cultural
Entrepreneurship*

Ray Christian Ocampo Cristobal
Media Advocacy

Ishaan Dandia
Experience Design

Pranali Darshanbhai Desai
Information Design and Data Visualization

Julia Elizabeth Dunphy
Media Advocacy

Jane Effanga
Experience Design

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

Xinyi Fan
Game Science and Design

Morgan McKenzie Foster
Media Advocacy

Zekai Gong
Game Science and Design

Xiangqing Guan
Game Science and Design

Shantanu Gupta
Game Science and Design

Carina Xialu Halcomb
Experience Design

Xiwen Han
Game Science and Design

Jiayi Hao
Media Innovation and Data Communication

Brooke June Harman
*Arts Administration and Cultural
Entrepreneurship*

Oishika Hota
Media Innovation and Data Communication

Yunjia Hou
Information Design and Data Visualization

Zhilin Huang
Game Science and Design

Chloe Hudson Prock
Information Design and Data Visualization

Aashita Jain
Information Design and Data Visualization

Naina Jaiswal
Information Design and Data Visualization

Han Jiang
Game Science and Design

Zifeng Jin
Experience Design

Shuang Jing
Media Innovation and Data Communication

Deepthi Jojy
Experience Design

Leon Jones III
Media Advocacy

Sohee Kang
Experience Design

Jacob Thomas Tessier Kemp
Media Advocacy

Seung Hyun Rebecca Kim
Experience Design

Njukia Kiuri
*Arts Administration and Cultural
Entrepreneurship*

Rishi Vinayak Kudtarkar
Game Science and Design

Yuang Li
Game Science and Design

Yuanlong Li
Game Science and Design

Qijun Lin
Game Science and Design

Chang Liu
Media Innovation and Data Communication

Jinju Liu
Game Science and Design

Lingxiao Liu
Media Advocacy

Yanlu Lu
Experience Design

Brandon C. Lyman
Game Science and Design

Xiangpei Lyu
Media Innovation and Data Communication

Katrina Jessica Makayan
Media Advocacy

Shashank Gopinath Menon
Game Science and Design

Zhen Mou
Game Science and Design

Ajith Krishnan Muralidharan
Game Science and Design

Rebecca Renee Nero
Media Advocacy

Hai Minh Nguyen
Experience Design

Elijah Rain Nicholson-Messmer
Media Innovation and Data Communication

Mohamad Nabil Oueida
Game Science and Design

Jinali Bhavesh Parsana
Experience Design

Ziyu Peng
Media Innovation and Data Communication

Monica Perezagua Sanchez-Beato
Experience Design

Sarah Henle Pier
*Arts Administration and Cultural
Entrepreneurship*

Anne Torrens Probert
Media Advocacy

Haonan Qin
Information Design and Data Visualization

Yifan Qin
Game Science and Design

Pavithra Rajesh
Media Innovation and Data Communication

Disha Bhupendra Rathod
Experience Design

Carl Philip Riemann
Game Science and Design

Siddhi Sunil Rote
Information Design and Data Visualization

Joseph Schnackertz
Experience Design

Siddharth Singhai
Game Science and Design

Denis Skarep
Experience Design

Rui Sun
Media Innovation and Data Communication

Xiao Tan
Creative Practice Leadership

Zi-Hao Benjamin Tan
Media Innovation and Data Communication

Rohan Tandon
Experience Design

Zareen Mariam Thomas
Game Science and Design

Mihir Shriniwas Vishwasrao
Information Design and Data Visualization

Zhongliang Wang
Game Science and Design

Zihan Wang
Experience Design

Zinan Wang
Game Science and Design

Ruey-Ling Weng
Information Design and Data Visualization

Jiani Wu
Game Science and Design

Yufeng Xie
Game Science and Design

Lu Xin
Game Science and Design

Yuxin Xu
Experience Design

Zijia Xu
Game Science and Design

Amber Yang Yang
Experience Design

Amy Yang
Experience Design

Haifeng Yang
Game Science and Design

Mansi Sharad Yeole
Experience Design

Xiaorong Yu
Experience Design

Songlin Yuan
Experience Design

Kevin W. Zhan
Game Science and Design

Jiazhen Zhang
Media Advocacy

Xiangxi Zhang
Game Science and Design

Yichi Zhang
Game Science and Design

Ziyang Zhang
Game Science and Design

Chuansong Zhao
Game Science and Design

Lihan Zhao
Game Science and Design

Yixuan Zhong
Experience Design

Jianchi Zhou
Game Science and Design

Jieyi Zhou
Media Innovation and Data Communication

Yunfan Zhou
Game Science and Design

Xuming Zhu
Experience Design

D'AMORE-MCKIM SCHOOL OF BUSINESS

Master of Business Administration

Dare Abiodun

Keziah Adadzewa Otu

Padikuor K. Akufo

Keara Griffin Ambrogio

Christopher Michael Ambrose

Krystelle Sophia Asaker

Jonathan Daniel Astor

Meghna Atluri

Sofia Baklla

Quintin Cecil Barker

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Brendan Zouzas Malone

Vandana Meenugular

Nicolo Joseph Mega

Nathan Maxwell Moelis

Abhinav Muraleedaran

Alexa Alisa Nazarian

Neo Esinathi Nyoni

Akhil Jagdish Patel

Krunal Sanjay Patel

Anna Michelle Pocquette

Pranika Sudhir Prabhu

Ilisha Prasad

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Sharvari Sushant Raut	Irem Tural
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Bailin Ren	Ana Isabel Vargas
Teresa Adriana Rikapito	Xuanbo Wang
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Prem Varma Sammeta	Megan Elizabeth Whitcomb
Thomas Schwarz	Megan Lynn Wirtjes
David Shen	Kendal Ann Woods
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Gloria Leona Singleton	Leyi Zhang
Jordan Danielle Smith	Wei Zhang
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Marisol Chang Zapata	Maya Anika Patel
Yu Chen	Meet Pratap
Xiao Deng	Manav Sharma
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Hana Hamdan	Chris Qilong Yang
Patrick Hugh Jennings	

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Yapeng Guo

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Kavya Lakshminarayanan

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Zahra Ali Zaid Ali Marhoon

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Briana Giovana Pasache

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Jie Pu

Ryan Vincent Ramos

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Mehmet Ozzy-Oguzhan Yener

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Filmon Elias

Hao Fan

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Harshitta Gandhi	Chitra Kumaraswamy
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Lisa Joelle Hachmann	Zonghang Li
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Petr Horvath	Lidong Lin
Bo Hu	Yuxin Lin
Yinan Hu	Chenjia Liu
Zhijun Hu	Haiduo Liu
Shirui Huang	Jiexiang Liu
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Yashaswini I Makaram	Shuhao Liu
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Tejal Patel	Kai Tan
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Sophia Mary Pike	Zihao Tian
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Saud Momin Ansari	Yudian Chen
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Venkata Anirudh Arvind Aripirala	Nimish Chhabra
Vimal Xavier Augusty	Aanchal Chholak
Shubhada Dipak Bagal	Shubham Bhalchandra Chopade
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Bridget Edmund	Astha Gupta
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Deepak Gadhe	Mohamed Tanveez Tahir Hussain
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Bhargav Arvindbhai Gajera	Suraj Sanjay Ingle

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Preetham Jaya Surathkal	Ole Martin Ravnstad Kjørholt
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Sabaree Sastha Kandasamy Paramamanivel	Aditya Kundlia
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Rudra Uday Karande	Pushpak Pramod Lanke
Akshay Shirish Karanje	Holin Lee
Vishwa Rajesh Karwa	Jui-Hsiang Lee
Sameer Kumar Venkata Kasisomayajula	Chenying Li
Mahendra Nanuram Kaswan	Kunlun Li
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Ragul Siddharth Kathirvelu	Jeet Shrenik Loladiya

Gaurang Rakesh Londhe	Nethra Murugan
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Aman Ajay Malawade	Anirudh Pradeep Nair
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Parth Sanjay Malpure	Vishnu Vardhan Naroju
Adarsh Mambarambath Sadasivan	Everett James Nash
Siddharth Mandge	Ullal Atul Nayak
Aanchal Ganesh Mani	Mrunal Satish Nehete
Iniyen Thirumurugan Manikandavelu	Sayli Siddharth Nikalje
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Sneha Umakant Maske	Syed Mohamed Omar
Divya Sri Mathukumilli	Brianna Olivia Outen
Abhishek Mathur	Ketaki Pagare
Siddharth Menon	Sriram Nandan Palaniswamy
Vignesh Vasudevan Menon	Bharath Raju Palla
Ghassan Merhej	Srilakshmi Palleboyina
Deveeka Ravi Meshram	Daksh Himatbhai Palsana
Ashish Nitin Mhatre	Harsh Yogeshbhai Panchal
Karthik Mohan	Pranit Pandey
Rahul Mohan	Mugdha Sanjay Parbat
Rampriyanth Moola Balamuruganbabu	Arjun Ravi Pardasani
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Himanshu Nandkishor More	Dev Kamleshbhai Patel
Shantanu Prabhu Mosalakanti	Heet Bhavesh Patel
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Vishnu Mahesh Pothuvath	Yash Rakesh Savaliya
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Manish Prabhakar Kanchan	Dev Shah
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Anjali Premjit	Rhea Sagar Shah
Abhijit Pual	Vrushil Shah
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Disha Mohan Pura	Aaquib Awais Nawab Iftekhhar Shaikh
Sai Ram Kushal Puranam	Adnan Shaikh
Harshini chowdary Puttagunpala	Mohammed Hazique Shaikh
Mithilesh Radhakrishnan	Viraat Sharma
Kanishka Raj	Kushal Prakash Shastri
Sajitha Banu Raja Mohamed	Sneha Priya Shastry

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Ankita Shetty

Prapti Ravindra Shetty

Yangjie Shi

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Jeevika Suresh

Sai Charan Sutharapu

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Mayuka Bodapati	Mahavir Sunil Kathed
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Nachiket Bapurao Chavan	Suhail Asif Kazi
Nitish Reddy Chilkamarri	Ronish Rajesh Khadke
Silas Sukumar Chinnam	Heet Manesh Khatri
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Soham Jagadhish Dambal	Pranav Vinod Krishna
Shardool Sandip Deshmukh	Neeraj Venkatrao Kulkarni
Sai Sudhamsu Dindakurthi	Manish Reddy Kumbam
Trang Thu Duong	Anushka Bharat Ladge
Manasa Laxmi Gaddam	Ayesha Tianna Lamin
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Umang Darshak Maru

Joby Jo Mathew

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Harsh Nilesh Mehta

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Abhinav Somnath Pachpute

Pritam Rajendra Pangal

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Harshal Dharmendra Parmar

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Akanksh Stanley

Preethy Subramaniaraja

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Om Karthik Reddy Valipireddy

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Pavan Kumar Vemulapalli

Kevin Lalit Vesavkar

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Master of Science in Information Systems

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Sowmika Adepu	Shreya Baliga
Margi Praful Adesara	Sai Durga Mahesh Bandaru
Pranav Shailesh Adhav	Sindhura Bandaru
Anupam Aditya	Sonali Bandi
Sri Vaishnavi Aekkati	Vennela Bandla
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Abhinav Ankur	Nikhil kumar Bavandla
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Deepika Balasubramanian	Mahak Bhatia

Yash Bhatia	SaiMahith Chigurupati
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Devika Boddu	Mansi Dabriwal
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Sahithi Bommineni	Yuvaraj Dalavai
Sreyas Borra	Nikita Reddy Dalli
Shweta Chandraprakash Bulchandani	Rushikesh Harishchandra Dalvi
Ravindra Kalyanji Chabhadia	Sayali Ratnakar Dalvi
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Arnab Chakraborty	Pushkar Shirish Dandekar
Lokesh Challagulla	Mansi Umakant Dandgaval
Sejal Santosh Chandak	Rongjin Dang
Yu-Fang Chang	Dristi Manish Dani
Kishor Hanumant Channal	Atharva Sanjay Danke
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Shivani Madan Chavan	Manunee Amit Dave
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Sheng Jung Chen	Satadru Debnath
Wei Chen	Madhulika Vijay Dekate
Yifei Chen	Sejal Rajesh Deopura
Yuemei Chen	Arpita Sangameswarsarj Desai

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Hilary Lee Gorgol
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Master of Science in Counseling Psychology

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Laura Ann Chiodo	Madeline Yasamin Meskin
Lara Ferreira Gutsche	Viena Marcela Murillo Paredes
Simran Ghai	Molly Palmer
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Mia Mercedes Hernandez-Rogers	Amna Amer Randhawa
Lauren Lialani Herrera	Vanessa Marlene Sams
Katie Lynn Jurek	Stephanie Taylor Schiavo
Lily Amanda Kalman	Sara Xiaotao Schoneman
Emily Rae Kline	Ann Joe Thekkepeedika
Danielle Marie LaPlante	Jessica Verhoeven
Shashanka Reddy Lokireddy	Lucie Brooke Waldman

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KHOURY COLLEGE OF COMPUTER SCIENCES

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Sita Rashmi Athkuri <i>Health Informatics</i>	Celine El-Abboud <i>Health Informatics</i>
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Mouri Barua <i>Health Informatics</i>	Srushti Gupte <i>Health Informatics</i>
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Bhavya Chebrolu <i>Health Informatics</i>	Xinyue Hu <i>Health Informatics</i>
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Biotechnology

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Marine Biology

Sydney Hay
Marine Biology

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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.

The image shows a musical score for the song 'Alma Mater'. It consists of five staves of music in a single system. The key signature has three flats (B-flat, E-flat, A-flat), and the time signature is common time (C). The melody is written on a treble clef. The lyrics are written below the notes, with hyphens indicating syllables that span across multiple notes. The song ends with a double bar line on the fifth staff.

*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.*

