

74TH COMMENCEMENT

Class of 2024

THE SCHOOL OF ENGINEERING AND COMPUTATIONAL SCIENCES

Friday, May 17, 2024

ACADEMIC PROCESSION

MACE BEARER

Christopher Stuetzle, Ph.D.

Chair and Associate Professor, Computer and Data Sciences

CROSS BEARER

Rebecca Jimenez

Associate Vice President of Student Affairs and Dean of Students

THE GRADUATES

Led by Father Raymond Dlugos, O.S.A., Ph.D. Vice President for Mission and Ministry

GRADUATE STUDENTS

UNDERGRADUATE STUDENTS

THE FACULTY

THE DISTINGUISHED ASSEMBLY

Academic Deans
Distinguished Speaker
Board of Trustees
Executive Vice President
Senior Vice President of Academic Affairs and Provost
President

The audience is requested to stand if they are able during the Academic Procession, Invocation and National Anthem, and to remain in place until the Academic Procession leaves at the end of the exercises.

PROGRAM

PRESIDING

Christopher E. Hopey, Ph.D. *President*

PROCESSIONAL

The Portsmouth Brass Quintet

INVOCATION

Kevin J. Lucey '89 Chair, Merrimack College Board of Trustees

NATIONAL ANTHEM

Audrey McGill '25 Accompanied by The Portsmouth Brass Quintet

WELCOME

Christopher E. Hopey, Ph.D. *President*

A MESSAGE FROM MERRIMACK STUDENT LEADERS

Maxwell Beland '24 Lara Guvelioglu MA '22, MPA '24

DISTINGUISHED SPEAKER

Joshua Dion '03 Vice President of Engineering RightHand Robotics, Inc.

RECOGNITION OF GRADUATES AND PRESENTATION OF DIPLOMAS

Christopher E. Hopey, Ph.D. *President*

AWARDS

Edward G. Roddy, Jr. Outstanding Teacher of the Year Award

Presented by John "Sean" Condon, Ph.D.
Senior Vice President of Academic Affairs and Provost

2024 Merrimack Medal

Presented by Rebecca Jimenez Associate Vice President of Student Affairs and Dean of Students

CLOSING REMARKS

Christopher E. Hopey, Ph.D. *President*

MERRIMACK ANTHEM

Audrey McGill '25 Accompanied by The Portsmouth Brass Quintet

BENEDICTION

Father Raymond Dlugos, O.S.A., Ph.D. *Vice President for Mission and Ministry*

CLOSING OF THE EXERCISES

Christopher E. Hopey, Ph.D. *President*

RECESSIONAL

The Portsmouth Brass Quintet

SCHOOL OF ENGINEERING AND COMPUTATIONAL SCIENCES

MASTER'S DEGREE IN COURSE

Ellaa Abouelmagd Donald Franks II Andrew Majeski

Sherin Elsa Abraham Cameron Gallien Sree Durga Sai Saranya Mallipudi

Edgardo Alequin Miranda Steven Gambino Anthony Masse
Quadri Ameen Taylor Gangi Mayra Mavarez Finol
Joseph Annand Miranda Gemme Nikhil McCanna
Scott Bennett Susan Gittao Nicholas McDonough
Shane Bennett Angelique Gomez Rafael Medeiros Pereira

Bryce Beuerlein Camila Gonzalez Terry Melim
Abhay Bhurane Luilly Gonzalez Yannelly Mercado

Dylan Bielser Ann-Marie Grissino Ahmed Messid Bouziane Meflah

Aleah Bobb Genesis Guerra Benjamin Michaels
Terrick Boire Kara Haase Ethan Michaels
John Bray Raelle Halliburton Derek Morrison

Olivia Bresett Alexander Hastings Hayley Fairchild Morway

Hansel Heredia Mary Brown Margaret Mulhall James Buchholz Melissa Hibbard Ssuna Mulindwa Juan Carlos Cabrera Isaac Hodgkins Griffin Murphy Allison Carey Katharine Holland Patrick Neff Kevin Carr Joseph Hollins Khoi Nguyen Adeline Casali Patrick Honeywell Marven Noa

Samuel Chebook Mark Hoyt Udumaga Onyeukwu Jason Como Damon Huber Christian Ortolaza Spencer Congdon Nicholas Ilvento Nischal Pant

Daniel Jackson Benjamin Park Joel Coste Christian Crowley Stephen Jimenez Lisa Partington Samuel Kawuma Vishal Patel Giovanni D'Angelo Zachary Dieujuste Ryan Kelly Max Paul Thomas Dinh Philip Kendall Jarrod Peoples Julekha Khatun Ranauld Perez Kael Dougherty Sunkwon Kim Jvotsna Pradhan Antoine Douglass

Hisham ElhassanJoshua KnightRyan RichardsonScott EugleyMichael LaRochelleJeffrey RoarkCalvin Passy Evina MbozooKatherine LemieszChristopher Rodgers

Nicholas Quinteros

Mellissa Fierro Annelise Lobo Obrie Scarbrough
Anthony Foderaro Juan Lopez Alexander Schneider
Nicholas Foderaro Lopez Troy Scott

Nicholas Foderaro Leandro Lopez Troy Scott Shawn Forrester Kyle Macri Jacob See

Ronnie King

Jordan Dubreuil

CONTINUED

MASTER'S DEGREE IN COURSE SCHOOL OF ENGINEERING AND COMPUTATIONAL SCIENCES

Zachary Shaft	Dayan M. Tan	Steven Uzupis
William Sherry	Jack Taubl	James Wangler
Nileema Shrestha	Emma Tkachuk	Jessica Weeks
James Shultz	Erika Torkildsen	John Wetzel
Harrison Southworth	Pedro Torres	Jonah Wilson
Alisha Souza	Jesus Torres Garcia	Ruth Wilson
Shelby St. Cyr	Nelson Tran	Adam Wood
Fareesa Syeda	Laura Trimboli	Bishal Yogi
Kerry Talbot	Mohammed Uddin	James Zafiri

SCHOOL OF ENGINEERING AND COMPUTATIONAL SCIENCES

UNDERGRADUATE DEGREE IN COURSE

Anthony Allain
Samuel Barresi
Connor Beevers
Harrison Bell
Jomar Bey
Joshua Blais
Hannah Bouley
lan Branconnier
Emily Brown
Nicholas Burling
Alexander Butera
Rvan Canfield

Mark Case
Michael Chankhour
Camron Chrissis
Caroline Collins
Patrick Connolly
Matthew Cooney
Antonio Craveiro
Michael Daly
Eric DeFelice
Jason Demers

Arden Dioslaki Marguerite Dolan Matthew Donnelly Aidan Dorgan Colin Dottor

Alexander Elguezabal Owen Enestvedt Samantha Fagundes Madison Gant Matthew Giannasca Matthew Gilliland Aidan Gilwee Mina William Girgis

John Gosselin

Arthur Got Daniel Grav Christian Grenier Mitchell Guinan Irvin Guzman William Hancock Justin Hankins Matthew Haskins Barbara Hume Teghan Inglis Raymond Ivers Gage Johnson Alyssa Juzwick Sean Kelley Rachel Kunz Trym Kyvaag Nathan Lajeunesse Noah LaMonica Matthew Lannev Neil Letellier

Braden Likhite-Koehler Rebecca Linane Nicholas Lombardo Martin Lopez

Daniel Lignos

Leudybert Lora Cruz
Anton Mao
Zachary Marzano
Zara Masino
Kira Mazur
Connor McBrien
Andrew McDermott
Adassa Medor
Catherine Merritt
Beniamin Miller

Ava Minisolo

Olivia Montejunas Raymond Mullin Moses Mwaura Joseph Nemeczky Natalie Nemes Patrick Norcross Jad Noureddine Zachary O'Connell Vayolet Ovalle Ethan Patten Nicholas Petersen Antoni Piascik Gihana Pruitt Kennedy Rahaman Chris Rincon John Russo Rvan Russo Sharbel Saab

George Sachs-Walor

Peter Salib

Benjamin Santeufemio William Scanlon

Gregory Sencabaugh Kyle Silva

Shane Soares
Augustus Syracuse
Isaiah Thomas
Connor Thornell
Alexander Urbaniak
Brianna Van Hecke
Aidan Varano
Brayden Waterman

Dylan Wells Sean White

DISTINGUISHED SPEAKER

Joshua Dion '03

Mr. Dion is an executive leader with more than two decades of product leadership experience.

Known for his transformative leadership in tech, Mr. Dion has catalyzed significant growth and innovation at both startups and established corporations. At RightHand Robotics, he has revolutionized company strategy and processes, enhancing product delivery and scalability, markedly advancing the company's standing in the industrial robotics sector.

Previously, as vice president at HPE SimpliVity, he led a global engineering team of 600, significantly improving engineering efficiency and boosting revenue. Committed to developing diverse, dynamic teams, Mr. Dion ensures his groups are equipped for success in fast-paced environments. He champions mentorship and professional development, creating comprehensive training programs that enhance leadership and technical skills across his organizations.

A proponent of the growth mindset and inclusive cultures, he extensively coaches teams toward continuous improvement. Mr. Dion was recognized as a Horatio Alger National Scholar, an exclusive honor bestowed for resilience in the face of adversity. In his spare time, he actively contributes to the Horatio Alger Scholar Alumni Association and volunteers in his local parish, teaching adult faith formation.

He graduated from Merrimack College in 2003 with a bachelor's degree in computer science and earned his master's in business administration from Clark University in 2012.

DIPLOMA TRANSLATION

The translation of the Merrimack College diploma from Latin to English is as follows:

Merrimack College

To all reading this document

Greetings in the Lord

The President, Faculty and Trustees of Merrimack College

by virtue of properly completing required studies on the recommendation of the faculty

and by the authority vested in us

by the Commonwealth of Massachusetts confer on

name of student

the degree of

name of degree

and grant freely all rights, privileges and honors pertaining to that degree.

In witness thereof we place the seal of the College.

Given in North Andover in the Commonwealth of Massachusetts

date of degree

BOARD OF TRUSTEES

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Christopher E. Hopey, Ph.D., President

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Peter J. Caulo '83

Lynne Ann Chase '90, P'23

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Francis "Ken" Duane '80, H'16

Michael J. Franco, Esq. '81, P'12

Rev. Francis J. Horn, O.S.A., J.C.D.

Dennis J. Leonard '77

Paul L. Mucci P'07

Rev. Arthur P. Purcaro, O.S.A.

Kevin R. Rhodes '91

Kevin J. Routhier '99

James E. Scammon '83

Patrick J. Sullivan

ABOUT MERRIMACK COLLEGE

One of only two Catholic Augustinian colleges in the United States, Merrimack College is a rising institution with a decade-long trajectory of growth and innovation. Merrimack is a selective, research-oriented, master's comprehensive institution with approximately 5,700 undergraduate and graduate students from 34 states and 36 countries, comprising schools of arts and sciences, engineering and computational sciences, nursing and health sciences, education and social policy, and business. The College's 220-acre campus is just north of Boston in North Andover, Mass.

MISSION AND VISION

OUR MISSION IS TO ENLIGHTEN MINDS, ENGAGE HEARTS AND EMPOWER LIVES.

Inspired by the Catholic faith and the Augustinian tradition of seeking truth through inquiry and dialogue, our vision is to:

- Prepare students to adapt creatively to tomorrow's realities through excellence in the liberal arts, sciences and the professions;
- Build a community of scholars welcoming and respecting a diversity of backgrounds, experiences, beliefs and perspectives;
- Cultivate the intellectual, moral, spiritual, physical and personal awareness needed to make wise choices for life, career and service;
- Encourage and support scholarly work that contributes to the wisdom on which society bases its decisions:
- Engage other educational institutions, industry and agencies of social change in collaborative efforts fostering a just, peaceful and sustainable world.

THE SEAL OF MERRIMACK COLLEGE

Drawing on our rich history, the modern shield of Merrimack College reinterprets elements from the original 1947 College seal.

The shield includes four quadrants:

- The book with the words "Tolle Lege" ("take up and read"), the famous words connected with the conversion of Saint Augustine to Catholicism, proclaiming the College's founding by the Order of Saint Augustine.
- Wavy pallets, to represent the "swift water" of the Merrimack Valley's original Native Americans.
- The cross fleurette, from the coat of arms of the Archdiocese of Boston, in which Merrimack College is located. The cross fleurette refers to the French ancestry of Bishop Cheverus, the first Bishop of Boston (1810–1823).
- The symbolism of our colors: blue for loyalty (and the cold, rippling waters of the Merrimack River) and gold for wisdom (also the color of the papacy).



THE CEREMONIAL MACE

The mace carried in academic processions derives from medieval times in England when an official was taking office. At that time, the mace was a formidable weapon and was held ready by the mace bearer to protect the dignitary. From the sixteenth century in England and since colonial days in the United States, the mace has become a symbol of academic office and is carried by a distinguished member of the faculty.

The Merrimack College mace has a young history. It was fashioned for the 1986 Commencement by Cistercian Monks of the Holy Rood Guild at Saint Joseph's Abbey in Spencer, Massachusetts. The monks are renowned craftsmen and designers of ecclesiastical vesture.

The Merrimack College mace is thirty-six inches long and is made of black walnut. The front of the mace carries the College's hand-painted, gold-leafed seal. From the intricate coat of arms of the Order of Saint Augustine, the back of the mace is hand carved with an open book symbolizing the conversion of Augustine. On the left hand side of the book is a tongue of flame above a heart pierced with "the burning love of God." An elegantly simple cross adorns the top of the mace.

THE CEREMONIAL CROSS

The processional cross is expressive of the Augustinian longing for unity of our minds and hearts in God. It was designed by the Augustinian Contemplative Nuns at the Monastery of Our Holy Savior in Leccetto, Tuscany, Italy. Small replicas of this cross are given to Merrimack students engaged in service to others through Service Learning and the SEND Programs as well as to those who participate in MORE, the Pellegrinaggio en Italia, and other programs that foster self-awareness and spiritual growth.

REGALIA

The origins of academic dress lie in fourteenth century England. The buildings frequented by medieval scholars were often cold and damp; long gowns (particularly with hoods to protect tonsured heads) may have been worn more for warmth than fashion.

The distinctive gown set the student apart from their fellow citizens. As late as the Civil War, students at American universities wore caps and gowns daily while in residence. Whatever the origin, academic regalia grew in diversity and splendor, with scholars displaying distinctive costume for different occasions and achievements. The result was a bewildering variety of designs.

An intercollegiate commission met at Columbia University in 1894 to establish a standard academic costume code, and over the years it has been revised by an official committee of the American Council on Education. The committee's prescriptions, while regulating, still allow for great pageantry at formal academic events

From the cap, gown, and hood, it is possible to distinguish the institution from which the wearer was graduated, the field of learning in which the degree was earned, and the level of the degree—bachelor, master or doctoral.

The distinguishing feature of the black mortarboard cap, standard at most colleges and universities in the United States, is the color of the tassel—black for the holder of a bachelor's or master's degree, gold for a doctor's degree or the governing officers of educational institutions.

The gown is normally black, and the gown's cut and trim indicate the level of the degree held. The bachelor's has long, pointed sleeves, while the master's has oblong sleeves, open at the wrist, with the front part cut in an arc. The doctor's sleeves are bell-shaped, with three bars of velvet, and the gown is trimmed with velvet down the front as well. The hood tells the most about its wearer. The length of the hood and width of the binding vary according to degree. The hood is lined with the official colors of the college. The color of the hood's binding indicates the area of study in which the degree was granted. Students also wear other regalia, including cords signifying academic honors and stoles representing countries they studied in during their academic career.

At formal academic occasions, the President of Merrimack College also wears the Presidential Medal which incorporates the College seal.

COLLEGE ANTHEM

Michael J. Rossi, Ph.D. Rev. Joseph L. Farrell, O.S.A. Rev. Scott C. Ness, O.S.A.



