

CELEBRATING THE CLASS OF 2024



SATURDAY, APRIL 20, 2024

Processional Institute Marshal Jenn Kosses

Dean of Students

Call to Order Gregory B. Janey , 82, '04, HON. '17

Chair, Board of Trustees

Presentation of Colors Air Force ROTC Detachment 355's

Phantom Armed Drill Team

National Anthem Gabriel Cahill

Welcome Mark A. Thompson, Ph.D.

President, Wentworth Institute of Technology

Beatty Award Griffin Ellis Robinson

Student Address Sam Sawyer-Standley

Commencement Address Carla Gautier Castro, '16, '17

Founder & CEO, KONTi Design

Conferral of Degrees

Casey Galante, '12, '13

Charge to the Graduates President, Wentworth Alumni Association

Recessional

CELEBRATING THE CLASS OF 2024

Letter from the	e President	1
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Alumni I	Letter	2
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Featured Speaker 3

Student Speaker and Student Singer 4

Beatty Award Recipient 5

Spring Alumni Award Recipients 5

Spring 2024 Graduates **7**

Institutional Leadership 25

Trustees 26

Trustees Emeriti 26

The Academic Procession and Regalia 27

A NOTE FROM THE PRESIDENT



To Our Graduating Students:

Today, as you don your caps and gowns, we celebrate the incredible strides you have made during your time at Wentworth. It is a momentous time filled with possibilities, and I urge you to keep striving to be the best you can be.

As your president, it has been an absolute privilege to be part of your journey. Looking back, I hope you will remember your experiences with joy and satisfaction, as I do.

Your determination and originality make you stand out from the crowd. These qualities will continue to set you apart and propel you towards greatness in all that you endeavor.

You have evolved into well-rounded leaders, armed with a burning desire to make a difference. I implore you to nourish the spirit of innovation and entrepreneurship that defines Wentworth and carry it forward as you venture into the world. Remember that you will always have a home here.

Sincerely,

Mark A. Thompson, Ph.D. President

WENTWORTH ALUMNI



Crate Herbert



Casey Galante

- @WentworthAlumniOffice
- in linkedin.com/showcase/ wentworth-alumni
- **G** @WentworthAlumniOffice

alumni.wit.edu



Congratulations!

You are now part of a community that includes more than 36,000 Wentworth alumni from all corners of the globe. Whether your journey takes you near or far, you have earned the right to proudly call yourself a Leopard, and we could not be more excited to welcome you to this incredible network.

Throughout the year, the Wentworth Alumni Relations Office, in partnership with the Wentworth Alumni Association, hosts a variety of events and always welcomes members to participate on our committees. Working closely with the Office of Alumni Relations, the Association strives to create opportunities that keep alumni connected to one another and the school.

We encourage you to stay involved with our community by following Wentworth Alumni Relations on social media, volunteering your time and talents to the university, attending events in your area, and supporting our co-op and graduate programs whenever possible. Together, we can continue to strengthen the bond that unites us as Wentworth alumni.

Once again, congratulations on your achievements and welcome to the Wentworth alumni family!

Sincerely,

Crate Herbert Vice President for Institutional Advancement and External Relations

Casey Galante, Architecture '12, Master of Architecture '13 President, Wentworth Alumni Association

Carla Gautier Castro is a third generation Puerto Rican architect raised with the guiding belief that community is one of our greatest assets. She earned both her Bachelor's of Architecture and Master of Architecture from Wentworth, where she focused on sustainable design.

Her passion to create ecologically intelligent designs led her to Berlin, Germany and later to Benin in West Africa, where she learned alternative forms of construction and sustainable living practices.

Desiring that architecture serve people, she returned to her roots in Puerto Rico in the summer of 2017. Three months later, Hurricane María hit the island. Carla worked with FEMA as a construction inspector and Carla saw an opportunity to make real change.

Together, she and her father worked countless hours to design a house viable for small families that would be strong enough to withstand inclement weather and atmospheric conditions. Carla's vision is to rebuild houses, schools, and multi-use facilities in Puerto Rico that are sustainable and resilient to severe climate conditions.

With that mission, she founded Konti Design Built Studio, a family operated, environmentally conscientious business, to inspire and teach people to move forward after Hurricane María with access to proper, sustainable construction.

Her innovative designs use recycled shipping containers as opposed to new, mined materials, and she is committed to helping the island thrive by using local labor and local materials.

In 2020, CNN featured Carla and Konti Design Built Studio as "Champions for Change." Based in San Juan, Konti is building affordable hurricane and earthquake-resilient homes equipped with solar panel systems, rainwater collection tanks, and bio garden septic tank systems. She seeks not only solutions for communities in Puerto Rico, but global solutions that will benefit families worldwide.

STUDENT SPEAKER: SAM SAWYER-STANDLEY



As an Architecture graduate, Sam Sawyer-Standley gained experience at John Moriarty and Associates, Elkus Manfredi, and Studio DRAW. Post-graduation, he is committed to staying in Boston to focus on high-end residential projects while pursuing his architectural license.

Since his sophomore year, Sam has actively contributed to the Wentworth Design Review Journal, taking joy in curating and showcasing both student and faculty work annually. He is excited to continue blending practical experience with academic engagement as he continues his journey into architecture.

STUDENT SINGER: GABRIEL CAHILL



Gabriel Cahill is graduating with a Bachelor of Science in Mechanical Engineering with a minor in Construction Management, and he is excited to take his degree to the field of MEP design.

Gabe enjoys singing and playing the piano in his free time, along with taking hikes, going on runs, eating tasty food, and spending time with friends and loved ones. He also is involved in the local Boston Church of Christ worship team, internship program, and service team leader.

Named for Dr. H. Russell Beatty, President of Wentworth from 1953 to 1971. Awarded to the undergraduate student with the highest overall academic achievement.

Architecture (BS)

Griffin Ellis Robinson

ALUMNI AWARDS

Presented by the Wentworth Alumni Association, the Alumni Awards recognize outstanding undergraduate students from each major who achieved the highest cumulative grade-point average (minimum 3.5 GPA).

Biomedical Engineering (BS) Alexander E. Norman

Building Construction Management (BS) Nicholas Allen Pemberton

Business Management (BS) Mike Anthony Paulo
Computer Networking (BS) Neri Trebor Briggs

Computer Science (BS) Thomaida Grabocka

Facility Management (BS)

Anthony Sankale

Mechanical Engineering (BS)

Gabriel Cahill

Project Management (BS) Brian C. Abdow

Important Notes

Thank you to the American Sign Language interpreters.

Please remember:

- Silence your mobile devices
- Remain in your seat whenever possible
- Out of respect for all graduates, do not leave the event early unless it is an emergency
- All those present must adhere to all regulations related to COVID-19

Please note that this program is for ceremonial purposes only. The registrar maintains the official list of all graduates. Due to press deadlines, changes and updates received after April 12, 2024 do not appear in this program.

SPRING 2024 GRADUATES



SPRING 2024 GRADUATES

THE SCHOOL OF ARCHITECTURE & DESIGN

BACHELOR OF SCIENCE IN ARCHITECTURE

Stephanie Abarca-Lopez Cesar Jose Dasilva Noe Sebastian Archila Matthew A. Day Charles Addison Bales* Santiago Diaz*

Saverio Joseph Battaglia

George Blaine Alan Bento* Adriana A. El Hosri

Nicholas Conlon Brady Campbell Vinson Brod* Kaleigh Nicole Galiano

Eliza Trinity Call*

Julia Frances Rose Carletti

Ryan Chemali*

Hayley Michele Clark

Charlie Richard Clarke

Sydney Faye Connor Brian Clifford Cook

Ricardo Enrique Coronado

Michael Angelo Cosco

Haley Marie Dando*

Morgan Frances Dupont*

Justin Enrique Fajardo

Michael Aa Gawargi

Austin Nicholas Georgeadis*

Kaitlyn Riley Germann*

William James Graves

Nicholas Philbrick Guerin**

Vanessa Jane Gwozdzik

Jacob Kirill Hanelius*

Julia Marie Harrison

Megan Colleen Kennedy

Olivia Carol Kierstead





- ^ December 31, 2023 Graduate
- ♦ With Distinction
- * Cum Laude
- ** Magna Cum Laude
- *** Summa Cum Laude
- † Student Veteran

Lilyanne Hartley Lewis

Anna Rose MacDonald*

Christina Makris*

Alexis Rose Malnerich*

Alexander Toros Markarian

Camilla Estelle Maruca

Stephany Medina

Jackson Henry Milne

Nazik Haval Mohamed

Nicholas Costa Valle Moraes

Aidan Daniel Morris

Narmina Muslimova**

Michael Carlos O'Connor

Michael Joseph O'Driscoll

Milo Aidan Oliva**

Aleen Sevana Ostayan

Deven William Ouellette*

Eric Dimitri Pance

Samuel Joshua Perlin*

Lois Linda Piche

Alyza Poly

Peter Michael Prifti

Brianna Ramey**

Brendan C. Reedy*

Alex Erik Rithiphong*

Griffin Ellis Robinson***

Maisie Ashley Sanderson**

Michael Alexander Sarazin

Angelis Nicole Segura

Kashka Zachary Senat

Noah Francis Silva

Isabella Gilda Soares

Colleen Loren Stackpole*

Kyle Jay Sylvester

Luc Kendall Thorington***

Madisen Araina Tirado

Sierra Marie Torres

Jessica Allyn Tracy*

Luana Santos Vala

Cole Arthur Watson

Vince Watzker

Robert George Weavill

Mason Robert Whiting

Thomas Scott Worden*







^ December 31, 2023 Graduate

♦ With Distinction

* Cum Laude
** Magna Cum Laude

е

*** Summa Cum Laude

† Student Veteran

SPRING 2024 GRADUATES

BACHELOR OF SCIENCE IN INDUSTRIAL DESIGN

Miles Henry Thompson^

BACHELOR OF SCIENCE IN INTERIOR DESIGN

Helen Kittredge Hamblett

MASTER OF ARCHITECTURE

Andry Almonte Logan Killeen Fischer

Jack Robert Barry Alex Garcia

Nickolas Bever[†] Robbie L. Gaskins

Gabriel LaBollita Blake Salvatore Joseph Gentile

Taylor Ann Blaney Madison Elizabeth Goldfarb

Adam Lane Bourque Christy J. Haig ◊

Jerald Alex Brown Spencer John Halliwell ◊

Abriana Busbey Alyssa Anne Hill

Jordan Chapman Bennet J. Hulverson ◊

Lucas Chichester Abdias Eleazar Jiminian^

Alexander Nicholas Chin Ivan Kadurov

Evan Vincent Clark Rolissa Surya Tamesha King

Jessica Emilie Clavet Matthew Kleckowski Samuel Nicholas Clough Miranda Jean Klope

Jared Edward Cooney Shania Ashley Knowles
Hilcias De La Cruz Nicholas Ryan Leighton

Johanna Maria Doerr Pemma James A. MacPhail

Kathryn Dranichak McKenzie Anne Matz

Dante Martin D'Aquila Egizi Francesca Mazzarella Damasco

Catherine Veronica Evans Trevor Thomas Melendy

^ December 31, 2023 Graduate

♦ With Distinction ** Magna Cu

** Magna Cum Laude

* Cum Laude

*** Summa Cum Laude

10

Layal Nassif

Andrew Richard Eric Nelson

Duy-Quang Xuan Nguyen

Alissa Lynn Oliveira ◊

Laura Madeline Pease ◊

Charles John Perechinsky

Caldwell Perkins

Nicholas Joseph Perry

Kaitlin Renée Pettenger

Daniel Esthevao Caetano Reis

Riley Joseph Sagan

Samuel Vernon Sawyer-Standley

Sabrina Silva

Joseph William Slunt

Ryan P. Smith

Joshua Lwaniko Ssebuwufu

Adam Jason Sylvanowicz

Quincy Elijah Thomas ◊

Nhan Trinh

Ryan Tupper

Mai Linh Tyra Van

Madison Nicole Vlcej

Amber Jennifer Vuong

Riley Kate Waggoner

Max Michael Ward

Schuyler Stephen-Brown Wilkerson

Mel Lodge Wilson ◊

Nathaniel Thomas Louis Worthley †

Lily Yuan





THE SCHOOL OF COMPUTING & DATA SCIENCE

BACHELOR OF SCIENCE IN APPLIED MATHEMATICS

Christopher James Carrigan Brolly^

Patricia Sadde Mujica^

BACHELOR OF SCIENCE IN COMPUTER NETWORKING

Neri Trebor Briggs**

Daniël Paul Sheil^

Clifford Yun Chen

Salem Toumani^

Chris Robin Hudson

Noah Riley Vernon^

Maxwell James Isaacson^

Adam Patrick Yee



- ^ December 31, 2023 Graduate
- ♦ With Distinction
- * Cum Laude
- ** Magna Cum Laude
- *** Summa Cum Laude
- † Student Veteran

12

[^] December 31, 2023 Graduate

[♦] With Distinction

^{*} Cum Laude

^{**} Magna Cum Laude

^{***} Summa Cum Laude

[†] Student Veteran

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Christian Boyadjiev^ Jacob Thomas Bresnahan †

Maxsym Kenton Brinkley^

Viet Hung Bui^*

Griffin Michael Campbell^

Ryan Casey

Noah Zachery Ciardi**

Caleb Abner Denham*

Logan Clay Deree^

Parker Delta Dowdy

Michael Antonio Gawronski

Parmbir Singh Gill^

Thomaida Grabocka**

Shealan K. Kenolio^

Cynthia Shinjong Lu^

Minjun Ma^

Anish Menghani

Michael Nguyen**†

Peter Paravalos^

Boyang Ren^

Marcus Felipe Severo^

Devin Shapiro

Gurjunt Singh

John Timothy Smith^

Brandon Michael Soares^

Kevin C. Thierauf^

Brandon Drew Thress^

Ian Gabriel Vidal^***

Duy Vo^**

Richard Dale Walters

Donna Xu

SPRING 2024 GRADUATES

BACHELOR OF SCIENCE IN CYBERSECURITY

Said Samuel Habchi^

MASTER OF SCIENCE IN APPLIED COMPUTER SCIENCE

Samar Ashrafi Kakhki Tommy Nguyen ◊

Christian Bernard Green Praneeth Ganesh Sannidhi

Drew Thomas Labrie Michael Shepherd

Jacob Lee Ledbetter Ryan Smith

Tony Ly Abdurrahman Zeybey

MASTER OF SCIENCE IN DATA SCIENCE

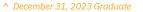
Brian David Zschau^◊





- ^ December 31, 2023 Graduate
- ♦ With Distinction
- * Cum Laude ** Magna Cum Laude
- *** Summa Cum Laude
- † Student Veteran





♦ With Distinction

* Cum Laude

** Magna Cum Laude

*** Summa Cum Laude

THE SCHOOL OF ENGINEERING

BACHELOR OF SCIENCE IN BIOLOGICAL ENGINEERING

David Steven Szatkowski^*

BACHELOR OF SCIENCE IN BIOMEDICAL ENGINEERING

Dionne Uy Ang^**

Katelyn Jorja Malloy

Alexander E. Norman**

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Emily Elizabeth Rogers

15

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Cameron M. Avellani

Moises Emmanuel Fernandes^

Abdullahi Mohamed Ibrahim^







^ December 31, 2023 Graduate

♦ With Distinction

* Cum Laude

** Magna Cum Laude

*** Summa Cum Laude

† Student Veteran

SPRING 2024 GRADUATES

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Paul Conway^† Daniel J. Kelliher

Patrick J. Flannery[^] Michael Charles Sonntag[^]

Luke Jarod Heinzmann^ Quy H. Tran^

BACHELOR OF SCIENCE IN ELECTROMECHANICAL ENGINEERING

Ethan Jacob Freedman

George Kendrick Steigler^

BACHELOR OF SCIENCE IN ENGINEERING

Himaal Uzzaman Baseel^

Samuel Thomas Bogonis^*



^ December 31, 2023 Graduate

♦ With Distinction

* Cum Laude

** Magna Cum Laude

*** Summa Cum Laude

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Khalifa Fareed Yusuf Khalil Almoayyed^

Gabriel Cahill**

Derek DiVirgilio^

Han Hua^*

Dylan Bradford Kindberg^***

Marlon Michel^**

Aleksa Milasinovic^

Jacob Frederick Miner

Osakpolor Clinton Osula

Sean Robert Perkins

Jacob Evan Pfister

R. Harrison Picard

John Louis Pumphrey Jr.^

Jeffrey Alexander Ruiz^

Ryan Owen Sabatinelli

Filippo Damiano Scarfo

Ryan Scott Shamel^

Valeria Eugenia Vivas Merino^

Carl Evert Werenski^





^ December 31, 2023 Graduate

♦ With Distinction

* Cum Laude

** Magna Cum Laude

*** Summa Cum Laude

† Student Veteran

SPRING 2024 GRADUATES

MASTER OF ENGINEERING IN CIVIL ENGINEERING

Shristi Tiwari ◊

Patricia Vandermas

MASTER OF SCIENCE IN CIVIL ENGINEERING

Lukasz Burkacki Ana Ruth Morales Caceres

Hersi Dorne † Aleksander Pelletier

Makenlove Marc Savannah Lynne Rossick

MASTER OF SCIENCE IN COMPUTER ENGINEERING

Kiarash Aalaei^ Brandon Roy Merluzzo ◊
Norbert Mazurek^ Vikranth Reddy Vakati

MASTER OF SCIENCE IN ELECTRICAL ENGINEERING

Marilyn Urrea ◊

MASTER OF SCIENCE IN MECHANICAL ENGINEERING

Adam Matthew Hall

Cameron McDermott Munro ◊

PROFESSIONAL CERTIFICATE IN LAND SURVEYING

Collin Douglas Edwards^

^ December 31, 2023 Graduate

♦ With Distinction

* Cum Laude

*** Summa Cum Laude

18

** Magna Cum Laude

THE SCHOOL OF MANAGEMENT

ASSOCIATE IN BUILDING CONSTRUCTION MANAGEMENT

Vincent J. LaRovere***

BACHELOR OF SCIENCE IN BUILDING CONSTRUCTION MANAGEMENT

Christopher Michael Sirianni* Jorge L. Jimenez^***

Nicholas Allen Pemberton* Andrew J. Walker* †

BACHELOR OF SCIENCE IN BUSINESS MANAGEMENT

Manisha Chourasia

Maxwell Phillips Juscen

Oniel Espinal*

Mike Anthony Paulo*

Ludner Exantus^

Cameron Joshua Quadra^

Alae Khalid Mohamed Fadil^





- ^ December 31, 2023 Graduate
- ♦ With Distinction
- * Cum Laude ** Magna Cum Laude
- *** Summa Cum Laude
- † Student Veteran

SPRING 2024 GRADUATES

BACHELOR OF SCIENCE IN COMPUTER INFORMATION SYSTEMS

Amit Ben Ishay Winnie Kenou Meyitang Zafack

Thomas J. Durkin Mario La

Nathan Thomas Lavine^* Steven Dycaj

Hongcheng N. Guo^ Ian Paul Woodward^

BACHELOR OF SCIENCE IN CONSTRUCTION MANAGEMENT

Andrew Alan Arnold^ Owen Timothy Maxwell^

Elias David Arroyave Andrew James McDonough^

Michael A. Birecki^ Isaac A. Nowland

Ely F. Boyle^ Eliezer Redensky Arenas

Liam Carroll^ Catherine Alise Roden^**

Ariane R. DiMarzio^** Zaek Humberto Rodriguez Kelly^†

Charlotte Joan Hobby^* Alexander Patrick Sliney^**

Brendan R. Kacmarcik John Patrick Welch^

Amanda Kokoneshi^*

BACHELOR OF SCIENCE IN FACILITY MANAGEMENT

Anthony Sankale*

Michael James Stevens^*†

^ December 31, 2023 Graduate



- * Cum Laude
- *** Summa Cum Laude
- ♦ With Distinction ** Magna Cum Laude

22

BACHELOR OF SCIENCE IN PROJECT MANAGEMENT

Brian C. Abdow***

Jake Patterson Matthews

Andrick Jordan Wilkins*

MASTER OF SCIENCE IN BUSINESS ANALYTICS

Abdelrahman Elkhair Abdelrahman ◊

MASTER OF SCIENCE IN CONSTRUCTION MANAGEMENT

Kodwo A. Ampiah Bonney Kishan Hemantkumar Kapadia^

Vardy Anis^ Donovan Kazmouski^

Nicole Julia Bennett Lucas Kronlund^

Marc Henry Clairvil^ Anthony Michael Lambiase †

Corinne L. Eysie Justin Daniel McBride^†

James J. Georges^ Nakaila Cheryl Nokomis Pollard^

Fabian Guerra ◊ Udaya Narayan Shah

Quinn DeAndrus Harvey^◊

MASTER OF SCIENCE IN FACILITY MANAGEMENT

Brendan Patrick Conlon Jr.

Kevin Louis Garraway ◊



^ December 31, 2023 Graduate

♦ With Distinction

* Cum Laude

** Magna Cum Laude

*** Summa Cum Laude

† Student Veteran

SPRING 2024 GRADUATES

MASTER OF SCIENCE IN PROJECT MANAGEMENT

Meredith Marie Borden Richard Hui^

Jacob Ryan Danehy Taisiya Rykova ◊

Zachary Michael Ferchak Keira Elizabeth Straiton^◊

Joseph Leo Grow Julie M. Waclawik

Thomas Kiernan Hacker ◊ Ryan Paul Wentworth^



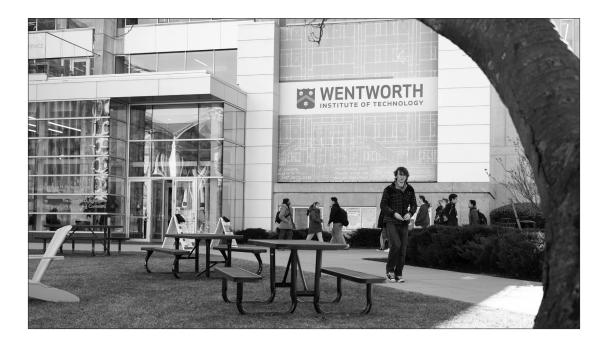
^ December 31, 2023 Graduate

♦ With Distinction

* Cum Laude

** Magna Cum Laude

*** Summa Cum Laude





Michael Anthony, '82, '84

Edward A. Bond, Jr.

Robert W. Boyden, '52, '98 (Hon.)

Daniel T. Flatley

Stephen Fusi, '74, '22 (Hon.)

Phillip Hooper, '58, '10 (Hon.)

Ryan Hutchins, '96, '98

Christine Keville, '16 (Hon.)

David W. Kruger, '04 (Hon.)

P. Michael Masterson, '18 (Hon.)

Keith Peden, '09 (Hon.)

Kenneth Roberts

Douglas D. Schumann, '64, '08

C. Thomas Swaim

William N. Whelan, '63, '03 (Hon.)

Mark A. Thompson, Ph.D.

President

Erik Cote

Chief of Staff

Crate Herbert

Vice President for Institutional Advancement and External Relations

Sophia Maggelakis, Ph.D.

Provost and Executive Vice President for Academic Affairs

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Vice President and General Counsel

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Vice President for Student Affairs

Vishvas Paradkar

Vice President for Technology Services and Chief Information Officer

Nicole Price, J.D.

Vice President for Diversity, Equity and Inclusion

Robert Totino

25

Vice President for Finance

David Wahlstrom

Vice President for Business

CHAIR

Gregory B. Janey, '82, '04, '17 (Hon.)

VICE CHAIR

Rosemarie A. Conti, '92, '09, '12

TRUSTEES • 2023-24

TREASURER

Travis McCready

SECRETARY

Douglas J. Karam, '79, '83

PRESIDENT

Mark A. Thompson

President, Wentworth Institute of Technology

TRUSTEES

Noelle Benavides, '19

David C. Blittersdorf, '77, '14 (Hon.)

Anthony Bond, '12

Lloyd A. Carney, '82, '84, '13 (Hon.)

Michael J. Carragher

Jerome H. Casey

Yanel de Angel, '22 (Hon.)

Casey Galante, '12, '13

Richard Grundy, '03, '21 (Hon.)

Anil Jha, '68, '15 (Hon.)

Kathleen C. MacNeil, '81, '83

John Pini

Michael Santora, '05

Al Spagnolo, '70

Kenneth Turner

26



The academic procession and the regalia worn by the faculty, officers of the university, and students symbolize the continuing link between the modern American university and the founding of the great medieval universities in Europe.

The mace of the Institute symbolizes the authority invested in the president by the Board of Trustees and is borne by the president of the Faculty Senate.

The caps and gowns worn in the procession descend from medieval dress. The bachelor's gown is a robe with long-pointed sleeves.

Master's gowns are arranged so that the arm emerges from a long sleeve through a slit at the wrist.

The mortarboard cap is the most common style and appeared in the 16th or 17th century. It usually has a black tassel attached. At Wentworth, the student wearing the red tassel is the Beatty Award recipient for having the highest grade point average of any graduate, and those wearing silver tassels are Alumni Award recipients being recognized for outstanding achievement.

Drawing inspiration from the hood on the habit worn by monks, the commencement hood demonstrates a student's degree through its color:

- *Architecture blue-violet*
- Business & Management drab or tan
- Engineering orange
- Industrial Design dark brown
- Interior Design bilberry
- Science golden yellow

The lining of the hood, the portion most visible from the rear, indicates the institution awarding the degree — black and gold for Wentworth.

Solid-colored cords worn around the neck by students indicate that they graduated with honors. A gold cord indicates highest honors (summa cum laude), a red cord indicates high honors (magna cum laude), and a white cord indicates honors (cum laude). An orange cord represents the Engineering Honor Society; a navy and silver cord represents the Tri-Alpha Honor Society for first generation college students; and a red, white, and blue cord is worn by Veterans.





STAY CONNECTED AT **ALUMNI.WIT.EDU**

