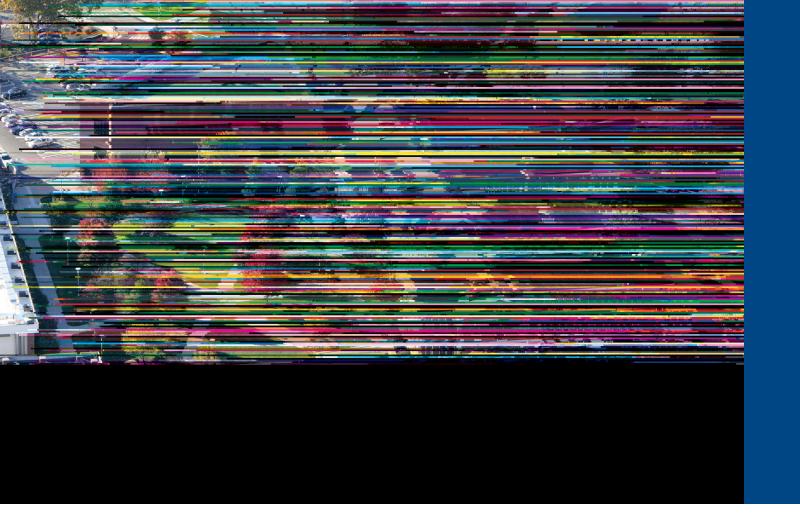


Uni





COMMENCEMENT WINTER 2021



Congratulations, to the University of New Haven Graduates!

The University of New Haven's focus on experiential learning — hands-on experience artfully combined classroom instruction — enables graduates to move e ortlessly into professional careers. Our time-hone embrace of this philosophy has paved a path for thousands of graduates to successfully navigate lives in the engineering, business, music, healthcare, public safety, and more, at the same time contributing to the great in innumerable ways. The writer and philosopher Ralph Waldo Emerson said, "The creation of a thousand in one acorn," and that concept, that the smallest idea can grow exponentially, is embodied in a University of Haven education, which cultivates in equal parts the excitement of discovery, the encouragement of imaginand the confidence to execute ideas.

This year, 243 undergraduate and 329 graduate degree candidates reached a singular milestone in the educational journeys. They have achieved expertise in their chosen areas of study and have shown the promise of many more successes in the future.

We honor their intellectual achievements, congratulate them on their e orts, and bid them good fortune in the years ahead.

TABLE OF CONTENTS

Honorary Degrees		
Candidates for Degrees	6 . 12	
January 2021 Graduate Degrees	6 - 9	
January 2021 Undergraduate Degrees	10.12	
Degrees With Honors		
Honors Program	14	
Special Recognition		
Honor Societies	16-20	
The University	21	
University Leadership		
Undergraduate Programs		
Graduate Programs		
Alumni Association Welcome		

Susan Frampton, Ph.D., is president of Planetree International, a leading nonprofit that works with organizations around the world to promote patient-centered care as a model for improving the quality of healthcare.

A medical anthropologist, she is the author of three editions of "Putting Patients First: Best Practices in Patient-Centered Care," and she served as lead author on the National Academy of Medicine's "Harnessing Evidence and Experience to Change Culture: A Guiding Framework for Patient and Family Engaged Care."

Dr. Frampton leads Planetree's advocacy e orts. She currently chairs the National Quality Forum's National Quality Partners Leadership Consortium, and she has co-chaired NQF action teams on advanced illness care, patient-family engagement, and decreasing hospital (re) admissions. She serves on the governing board for the World Health Organization collaborating center for the International Network of Health Promoting Hospitals and Health Services.

A member of the editorial board for the Journal of Compassionate Health Care, Dr. Frampton is part in the United States Air Force, is the first and the Air Force's U-2 spy plane, a high-altitude reconnaissance aircraft.

After graduating from the University of New Haven, she took a four-day bus trip to San Diego to test to become a Navy pilot. She was the only one out of five African-America women candidates to make it through pilot school. Following missions in the Middle East, South America, and the Caribbean, she became an instructor pilot.

In 2004, she left the Navy to join the Air Force's U-2 program. Piloting the U-2, which has been called the most di cult plane in the world to fly, she was deployed multiple times in support of the wars in Iraq and Afghanistan.

Col. Tengesdal earned her master's degree in aeronautical science from Embry-Riddle Aeronautical University in 2008, the same year she was honored as Air Combat Command Aerospace Physiologist of the Year.

Colonel Merryl Tengesdal '94, a retired colonelLater in her career, she was in charge of flight test and program depot maintenance for the U-2 aircraft. She was also part of the North American Aerospace Defense only African American woman to have piloted Command (NORAD) and the U.S. Northern Command J8 sta. She later served as director of inspections for the Inspector General of the Air Force. She retired from the military in 2017 following 23 years of decorated service.

> As a student at the University of New Haven, she was one of three women in her class to graduate from the electrical engineering program. She was a member of the University's women's basketball team and its National Society of Black Engineers. She was presented CLu (ry) b to \$\frac{1}{2}\text{exist} \text{2} \text{1 tyttof Newtolv gale Horspain out material bjob in \$\frac{1}{2}\text{affiliation} \text{in the state of th

The Candidates for Degrees

Candidates listed for Winter Commencement are those who petitioned for graduation by June 15, 2020.

MASTER OF ARTS Clinical Mental Health Counseling

Marisa Nicole Aspromonti Asia Chuaviriya

Jessica Ann Fidler Samantha Anne Kent

Jackson Anthony Monarca

Amanda Cepero Rey

MASTER OF ARTS Community Psychology

Olufunke Mary Benson Stephen Robert Brunetti Sienna Engracia Ratigan Raquasia Monet Darlene Smith

MASTER OF ARTS Industrial/ **Organizational** Psychology

Chandel Sheila Gibbs Kayla Renee Linn

Emmanuella Nnedimma

Onvekwere-Eke

Kevin James Pattain Jr. Alyssa Sue Robinson

Ana Teresa Cárdenas Rodríguez

MASTER OF Business Administration

Abdulmajeed Mohammed Alahma Tariq Saleh Almousa Khalid Khalifah Alnaimi Isaac John Andreoli

Kelsey Lynn Andreoli Thunziner Jisha Anwar

Emily L. Baker

Avind Nicholas Baur Nigel Oshane Beckford Jr.

Shivaniben S. Bhavsar Joseph Thomas Buturla III

Gia Cecora

Matthew Christopher Giuliana D'Arcangelo

Mark Jermaine Eaton

John M. Esposito Jr. Alexa Victoria Esteves

Samuel Thomas Groves

Zeynep Guven Paula Annique Irvin

Dennis Antoiné James Payal Javiya

Nikhil Katyal

Rose O'Neill Keithan

Riwaida Abdalla Eltayeb Khalafalla Gabriella M. Reyes

Klerisa Kimca

Heather Lee Lepper

An Li

Lisa Marie Longobardi Morgan John Messersmith

Marisa Elizabeth Mignone

Matius Fernando Moncada

Caroline Margaret Murphy

Marla Calli Narowski

Cindy Thi Nguyen Kayla O'Brien Tammy N. Podos

Sarah Proto

Bryan Benjamin Rivas Mark Xavier Sabal

Michelle Lynn Sta ord-Wirth

Matthew J. Webb

MASTER OF Healthcare Administration

Tara Ahmed Faisal Alanazi Sr. Hayfa Omar Alsharqi Ali Hassan Bhatti Asia Lorea Coley Soraya Colon-Millan Heather Burdin Ennis Whitney Ann Fleurantin Rabia Sarosh Hamid Mazalo Kpatcha

Kathia Maitre

Shivani Kalpesh Pathak

Rashmi Reami

Agustin David Prat Rendon

Harmandeep Kaur Sangha Jordan Schweidenback

Chaitanya Shah Bianca Joy Signore

Mounika Krishna Sureddi

Sofia Elena Walsh

MASTER OF **Public Administration**

Marilisa N. Anania Itzel Marie Anaya Sanieka K. Beckford Imani Carter Kaycee E. Clapp

Christopher James Farrell Kurt Anthony Fasulo Jr. **Shamare Gerry Holmes** Monica Claire Kowalski Shanice Nicole Little Justin Lee Mazzucco Robert Michael Velez **Guanging Zhou**

MASTER OF **Public Health**

Terry Daniell Cooper

MASTER OF SCIENCE Accounting

Kelsey C. Bennett

Ibrahim Nabil Dababneh Lambria Yvette Gilling Yusniar Marhaeni Candace Marie Mastrianna Hoang Vu Nguyen Vishesh Shah Jennifer Tremblay

MASTER OF SCIENCE Biomedical Engineering

Hesham Saleh Alghamdi Kamaleldin Mohamed Duna Sami

Antonietta Cassandra Sollazzo

MASTER OF SCIENCE Cellular and Molecular Biology

Maryam Mohammed Algahtani

Ankita Sharad Chavan

Anju Kadian

Thania Jamileth Rivera Barbara M. Rodriguez Muniz Elizabeth Anne Tomasco

MASTER OF SCIENCE Chemistry

Kathryn Elizabeth Coleman Yun-Ju Hang Kayden Chase Pintarelli

Alexandra Frances Reimers

Ganesh Babu Palacharla Feni Pravinkumar Patel Evan Michael Perry Pratigya Shakya Pradhan Avinash Reddy Chinthi Reddy Sai Kiran Rash RKri0 -1e7 (eddy)16.1 (K.4

MASTER OF SCIENCE Civil Engineering

Kuladeep Reddy Chandhagari Alexa M. Girimonte Nithin Kuntumadugu Shashank Piyushkumar Patel Rahul Gandhi Irudaya Raj Waseem Ahmed Usmani Yichao Yang

MASTER OF SCIENCE Computer Science

Ajiethvenkat Arumugam

Sravani Atluri Jaron M. Bialecki Haoran Cheng Shelly Choudhary

Cytisus Anzhela Nicole Eurydice

Yiming Fan

Gabrielle Nicole Good Sidhartha Gurijala Jafitha Johnson Anish Deepak Joshi

Krina Karia Sarvani Keella

Parag Bhimrao Khodke Shiva Kommareddy

Vinitha Reddy Konduri Mani Shankar Kulkarni

William Lin Yuhao Liu

Krunal Ghanshyam Mistry

Sahana Nalla

MASTER OF SCIENCE
Data Science

MASTER OF SCIENCE
Engineering and

Greeshma Bachala
Yashaswini Gouru
Nitin Pathania
Nancirose Gami Piazza
Operations Management
Mshari Abdullatif Alawad Sr.
Khalid Mohammed Aldosari
Aimanosi Gabriel Campbell

Dwarkesh Ramanbhai Chavda

MASTER OF SCIENCE Rugved Ratnakar Jain
Electrical Engineering Dhanshri Milind Kalkar
Vishwanath Neela

Ayah Abdallah
Padmesh Balu
Vishwanath Neela
Jayraj Maganbhai Padhiyar

Ozkan Celebi Toshal Pandya
Precious Chiamaka Chikezie Chintankumar Parmar
Praneetha Sen Gaddam Divya Jayesh Patel
Aniket Subhash Khedekar Shekhav Singh
Nimesh Naranbhai Naranbhai Prajapati

Nikhil Dilip Salunkhe

Sravya Sirna

Satya Neha Vanacharla

Lithiha Vaiiiri

MASTER OF SCIENCE
Environmental
Engineering

Likhitha Vujjini
Abdulaziz Ibrahim M. Bu Khamsin

MASTER OF SCIENCE Frank J. Cahill

Emergency Management
Rakan Hamad Aldayel
Abdulah Mesfer A. Aldosari
Naif Nasser M. Alshehri
Faisal Ali S. Alwahaibi

Prantik Chakraborty
Kevin Randall Flinn
Stephen Todd Kempey
Faratoluwa Oyenuga
Kirsten Rhianne Scherrer
Antoine Terrell Wroten

Joshua Daniel Britzzalaro

Keri Marie Banas

Raul Ortiz Hao Zhang

James Joseph Clark Jr.
Perry Silas Cotter

MASTER OF SCIENCE
Environmental Science

Nicolas Carmine D'Angelo Aishah Rashed Aldossary

Victoria J. Fedak Olivia Lane

Marc Francis Grandpre Sr. Carol Elizabeth Pint

Doug Harper Courtney Lynn Schneeberger

Brandon Matthew Hirshfield Olivia LaVaun Walto-8 (W)13 (r)20 (o)6 (t)7 (en)]TJ /CS0 cs 1 scn /GS0 gs /T1_1 1 Tfec.444 TdNH7u PinHEnynn hn RIAlshehri

Julian A. LoRusso R RIAlshe-25 (K)21 (empe)10

Brian Nickel #Ketik) 20 Heroutific Company Com

Honors may be conferred upon candidates for graduation according to the following standards:

- 1. An associate degree With Honors is awarded to students who have a quality point ratio of 3.25 for the credit hou specifically required for the degree program from which they are being graduated and who have taken 30 or more required work at the University of New Haven.
- 2. An associate degree With High Honors is awarded to students whw Wi point r.ra506 (r)20 (equir)20 (ed 13 (or)2

Alpha Lambda Delta

A chapter of a national society that recognizes high scholastic achievement, the purpose of the organization is to promote a high standard of learning and assist members in identifying and developing meaningful goals. To be eligible for membership, students must complete a minimum of 27 earned University of New Haven credits with a cumulative GPA of 3.5 or higher and be enrolled as a full-time day student. Activities include an annual student/faculty tea and an initiation ceremony. Members schedule biweekly meetings to plan for a variety of educational, social, and service activities.

Rachel Ann Amatruda Christine Holl Cody Michael Ruais Krystina Ashley Braid Daniel Kwiatkowski Rebeca Tamar Serrano Jessica Rose Conte Steven Libretti Elizabeth Janet Stellakis Megan Mary Dawley Filipa Isabel Andrade Martins Samantha Lee Tice Michaelle Galicki Montana Miles Jennifer Nicole Vozzo Anthony J. Gangemi Patrick Robert O'Neill Julia T. Zielinski

Olivia Leigh Gould Grace Robinson

Alpha Phi Sigma, Alpha Tau Chapter

Alpha Phi Sigma is a nationally recognized honor society for students in the criminal justice sciences that recognizes academic excellence by both undergraduates and graduate students. To become a member, students must have completed one-third of their total hours required for graduation at their institution. The students must also be recommended by the chapter advisor. Undergraduate students must maintain a minimum of a 3.0 overall GPA on a 4.0 scale and a 3.2 GPA on a 4.0 scale in criminal justice courses. Students must also rank in the top 35 percent of their classes and have completed a minimum of four courses within the criminal justice curriculum. This honor society is open to those with a declared criminal justice major or minor. Graduate students are required to maintain a minimum of a 3.4 GPA in both criminal justice courses and overall courses, on a 4.0 scale. Students must have completed a minimum of four courses within the criminal justice curriculum.

Alpha Sigma Lambda

The Alpha Sigma Lambda Honor Society (Eta Zeta Chapter) is a nonprofit organization devoted to the advancement of scholarship and to the recognition of nontraditional students continuing their higher education. Potential inductees must be 25 years of age as of January 1st of the induction year, must be matriculated in their first bachelor's degree, have attained junior status with at least 24 credits completed at the University of New Haven, and have a minimum GPA of 3.5. Based on the above criteria, the highest 20 percent of eligible students are invited for inclusion in the ASL honor society.

Jamiel Kingsley Bowen

HONOR SOCIETIES HONOR SOCIETIES

Chi Alpha Sigma

Mary Kate Barton Cameron Rosario Guarino Frantz Innocent Jr.

Melissa Paige Bike Jordan Michael Higgins Brendon Malouf

Delta Alpha Pi

The Delta Alpha Pi International Honor Society's Beta Lambda Chapter was founded on the University of New Haven
Mary Ka y Camero0.1 (osaLambdytisChaic)25 (nzhel21 ()Niuniv)11e E(Sociur(cr)20diuniv)e1.444 Td [5Fr0.1 (osElizab (Chap)h Ao e T)8nivca(t)9n1 (er)1 () dayollegennocen1d(c)6 ancoarer (tix) vsdunivn.

Eta Kappa Nu

The Eta Kappa Nu Association (HKN), founded in 1904 at the University of Illinois, honors students who have displayed potential in electrical engineering, computer engineering, and computer science. Top-performing undergraduate and graduate students who have demonstrated scholarship, unimpeachable character, and a positive attitude are recommended for membership in the association, whose mission is to help student members improve their organizational and leadership skills.

Precious Chiamaka Chikezie Nimesh Naranbhai Naranbhai Prajapati

Tau Sigma

Tau Sigma is a society for students who have transferred from one institution (or institutions) to another and have had high

Undergraduate Programs

Welcome to the Alumni Association!

• •





UNIVERSITY OF NEW HAVEN

300 Boston Post Road West Haven, Connecticut 06516 newhaven.edu