FALL COMMENCEMENT

SATURDAY, DECEMBER 16, 2023
CHARLES AND RUTH CLEMENTE CENTER
FOR SPORTS AND RECREATION
MELBOURNE, FLORIDA
PROGRAM

Processional

9:30 a.m.
Ceremony for Graduate Students
Grand Marshal Muzaffar Shaikh, Ph.D.
Candidates for the Doctoral Degree
Candidates for the Master’s Degree

2:00 p.m.
Ceremony for Undergraduate Students
Grand Marshal Frank Webbe, Ph.D.
Candidates for the Bachelor’s Degree
Candidates for the Associate Degree

Faculty
Commencement Officials and Distinguished Guests

(Audience will please stand and remain standing for the invocation.)

National Anthem
Led by College Players/Players in Harmony

Invocation
Chaplain Pamela Tooley

President’s Address
John Nicklow, Ph.D.

Commencement Speaker
Michelle Miller

Presentation of the Faculty Honors Award
Alan Brown, Ph.D., President of the Faculty Senate

Conferring of Degrees
John Nicklow, Ph.D.

Alma Mater

Recessional
Grand Marshal

(Members of the audience are requested to remain standing until the academic procession has left the auditorium.)
A professional photographer will take photos of each graduate. It is not necessary to leave your seat to take photographs.
OFFICE OF THE PRESIDENT

To our graduates and newest alumni:

Congratulations from your Florida Tech family! We are immensely proud of your accomplishments. Today is a milestone moment, something to enjoy and to celebrate. You have worked hard and succeeded in this major step forward in your life.

I hope you feel grateful and proud of what you have just accomplished. Look back over your time at Florida Tech and savor those memories. A walk through the botanical garden. A good grade in that notoriously difficult class. An amazing international meal at PDH. Those are key parts of your time here, and Florida Tech is proud to do them better than most, as *The Wall Street Journal* noted when it ranked us 6th in the nation earlier this year for our student experience.

So these memories and experiences are part of who you are now, but they are not ALL that you are. There is so much more to come.

It is now time to face your next challenge, with all that entails. Excitement, anticipation, maybe a little anxiety. But it’s worth it! Remember, you don’t have to be great to start, the motivational speaker Zig Ziglar reminded us, but you have to start to be great.

And thankfully, that Florida Tech diploma you have earned brings with it benefits beyond the skills you acquired and lessons you learned while in class. It brings recognition that a Florida Tech graduate is truly special. That’s not an opinion: the influential Global Employability University Ranking and Survey, filled out by thousands of top international employers, ranked Florida Tech 17th among U.S. schools on the strength of our graduates.

This ranking found that Panthers excel in key employability drivers like academic excellence, graduate skills, hands-on experiences and comfort in international environments.

So as you enter the workforce or military or consider additional degrees, remember: You got this. And know that your relationship with the university does not end today. Panthers support one another, in any way possible, and I hope that you will continue to engage with your alma mater.

You already made one key decision in opting to come to Florida Tech. Now take us with you, in your heart and in your head, as you move forward, embracing your time, living your opportunities. We are all so proud of you.

#Panther4Life!

Sincerely,
John Nicklow, Ph.D.
President
BOARD OF TRUSTEES

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President and Chief Executive Officer, OmniFirst Capital

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Secretary, Florida Institute of Technology Board of Trustees
Private Wealth Advisor, Crane Private Wealth Group of Raymond James

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Attorney at Law, Whitebird Law

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Sports Analyst, Former National Football League Player

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Senior Vice President of Investments (Ret.), Wells Fargo Advisors

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Chairman, Florida Institute of Technology Board of Trustees
Chief Executive Officer, Artemis IT

**Michael Scafati**
Managing Director (Ret.), Wells Fargo Advisors

**Scott J. Seymour**
President and Chief Executive Officer (Ret.), Aerojet Rocketdyne

**Elizabeth J. Swann**
Owner, Dunn Huntin Grove

**Vikram Verma ’87**
Advisor, Former Chief Executive Officer, 8x8 Inc.

**Dave Weldon, M.D.**
Board Certified Internist, Health First Medical Group

**TRUSTEES EMERITI**

**Raymond A. Armstrong, M.D.**
Physician (Ret.)

**Richard N. Baney, M.D.**
President (Ret.), Health First Physicians Inc.

**Joseph M. Flammio**
Vice President (Ret.), Wells Fargo Advisors

**William C. Potter, J.D.**
Partner (Ret.), Holland and Knight - Potter, McClelland, Marks and Healy P.A.

**James E. Pruitt ’72**
President (Ret.), Pruitt McCaslin Inc.
Michelle Miller is a co-host of "CBS Saturday Morning." Her work regularly appears on "CBS Mornings," "CBS Sunday Morning" and the "CBS Evening News." She also files reports for "48 Hours" and anchors CBS NEWS STREAMING's "EYE ON AMERICA."

Since joining CBS News in 2004, Miller has reported on stories of national and international importance. From presidential elections to the climate crisis, her area of coverage is wide-ranging, but her reporting around social justice has been particularly groundbreaking. From her coverage of the killings of George Floyd, Trayvon Martin and Michael Brown, to the nationwide outrage of the Emanuel 9 Massacre in Charleston, to sexual assault allegations against prominent celebrities, Miller has been at the forefront of CBS News' coverage of the protest movement involving these issues.

She was the first CBS News correspondent on the ground at the Sandy Hook Elementary School shooting and followed the movement to change the nation's gun laws, including the March for Our Lives protests. Her coverage has also extended overseas to the refugee crisis in the Middle East, the celebration and life of Nelson Mandela, the Coronation of Charles III and Camilla and Super Bowl 50.

Miller's reporting has earned her several prestigious journalism awards including an Emmy for her series of reports on the National Guard's Youth Challenge Academy, an Edward R Murrow for her coverage of a day care center stand-off in New Orleans, and she was part of the Alfred I. duPont – Columbia Award winning team for coverage the Newtown, Connecticut, school shooting. She won a Gracie Award for her 2019 report on the hidden world of sex trafficking in "48 Hours: Live to Tell: Trafficked" and again for her 2023 report on an NYPD detective who triumphed over domestic abuse and survived being shot 10 times in "48 Hours: Katrina Brownlee: The Good Cop."

She also earned a Salute to Excellence Award from NABJ and was voted Woman of the Year by the National Sports Foundation. In 2014, TV Week named Miller as one of the "12 to watch in TV news."

Miller has interviewed global leaders, politicians, artists and celebrities, including President Bill Clinton, Oprah Winfrey, former Soviet Premier Mikhail Gorbachev, Beyoncé, Tiffany Haddish, Angela Bassett, John Goodman, Tony Bennett, James Earl Jones, Lenny Kravitz, LL COOL J, Carlos Santana, Denzel Washington and cellist Yo-Yo Ma.

Her career in broadcast and print journalism includes work at the Los Angeles Times; the Star Tribune in Minneapolis; CBS affiliate WWL-TV in New Orleans; WIS-TV in Columbia, South Carolina; the Orange County News channel; and ABC News “Nightline” in Washington, D.C. Miller also taught journalism and mass communication at Dillard University in New Orleans.

In addition to her co-hosting and reporting duties, Miller is a board member for the School of American Ballet and Education Africa and has served on the March of Dimes National Communications Advisory Council. She is a member of the Greater New York Chapter of the Links, Inc., Jack & Jill of America and is a founding member of the Women's Leadership Initiative for the United Way of New Orleans. Previously, Miller served as vice president of the YWCA of Greater New Orleans and president of both the Black Journalists Association of Southern California and the New Orleans Association of Black Journalists. She is also a former member of the Board of Advisors at Hampton University’s Scripps Howard School of Journalism.

Miller has participated in the Poynter Institute, was a Hitesman Lecturer at Louisiana State University’s Manship School of Mass Communication, the Annual H. Naylor Fitzhugh Conference at the Harvard Business School, and a guest speaker for the National Model UN Program. She holds Honorary Degrees from St. Francis University and St. Peter’s University and was the commencement speaker at Tennessee State University and was awarded Distinguished Alum from both of her alma maters, Howard University and the University of New Orleans.

Miller is also the author of the New York Times bestseller Belonging: A Daughter’s Search for Identity Through Loss and Love, a memoir which details Miller’s deeply personal journey of confronting her past and finding her voice.

Miller earned a bachelor's degree in journalism from Howard University and studied abroad in Kenya and Tanzania. Miller also holds a master's degree in urban studies from the University of New Orleans.

Miller is married with three children.
Founded in 1958 as Brevard Engineering College by Dr. Jerome P. Keuper, Florida Tech initially offered continuing education opportunities to scientists, engineers and technicians working at what is now NASA's John F. Kennedy Space Center. The new college grew quickly, paralleling the rapid development of America's space program. The college, dubbed by the media as the “night school for misslemen,” gained international attention, including a visit from legendary rocket scientist Wernher von Braun.

In 1966, the college changed its name to Florida Institute of Technology to acknowledge its growing identity as a scientific and technological university, the only such independent institution in the Southeast.

From the beginning, Florida Tech has been committed to excellence in graduate education. A 1962 article in The New York Times described Brevard Engineering College as “the only space engineering college in the country … its graduate course offers engineers the opportunity to obtain a master’s degree and keep up with the advancement taking place daily at the Cape.”

At the time of the article, all of the college’s graduate students worked on America’s race to space during the day and attended classes at night. Today, as the university has evolved, nearly 60% of on-campus graduate students attend and do research full time.

The university moved to its current Melbourne campus in 1961, and construction began immediately on administration and classroom buildings to augment existing buildings on the site. Before the decade’s end, the university would break ground on its first million-dollar building, the Crawford Building.

During the 1990s the university added new facilities valued at nearly $50 million with construction of the F.W. Olin engineering, life science and physical science buildings and the Charles and Ruth Clemente Center for Sports and Recreation. The next wave of modernization included $75 million in new infrastructure, including the Emil Buehler Center for Aviation Training and Research, Ruth Funk Center, The Scott Center for Autism Treatment, L3Harris Center for Science and Engineering, Panther Dining Hall, Panther Aquatic Center, L3Harris Commons, Varsity Training Center, L3Harris Student Design Center and a parking structure.

Florida Tech campus facilities continue to evolve to meet 21st-century needs. In 2020, the Folliard Alumni Center opened on the site of the old Alumni House. The sleek new building is both aesthetically pleasing and energy-efficient, with eco-friendly features at the core of its design and goals. Opening in 2022, the 61,000-square-foot Gordon L. Nelson Health Sciences building will enhance the university’s capacity for undergraduate and graduate education, scientific research and social engagement with state-of-the-art teaching laboratories in human anatomy, augmented and virtual reality teaching tools, and facilities for orthopedics, tissue studies and advanced computational simulations. Also opening in 2022 is the Mertens Marine Center, which will provide a premier, hands-on educational experience for students studying marine biology and water quality.

More than 65,000 degrees have been conferred on students at Florida Tech since 1958, when 154 students signed up for the first fall semester. As the institution advances and the alumni ranks multiply, the university remains dedicated to developing concerned scientists, aviators, engineers and business leaders who will change the world.

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Florida’s Flags

On stage are flags that have flown over Florida skies. They represent the Spanish monarchy (16th century), the French monarchy (16th century), the United Kingdom (18th century) and the current State of Florida. These and the other flags constitute Florida Tech’s way of expressing and symbolizing 400 years of Florida’s history from the era of the European voyages of discovery to the present including over 200 years since the birth of our nation.
ACADEMIC ORGANIZATION

The university is organized into four academic units: College of Aeronautics, Nathan M. Bisk College of Business, College of Engineering and Science and College of Psychology and Liberal Arts.

College of Aeronautics

The College of Aeronautics offers Bachelor of Science degrees in aeronautical science, aviation administration, aviation human factors & safety, aviation management and aviation meteorology, each with flight and nonflight options. The college also offers a Bachelor of Arts in aviation management; associate degrees in aeronautical science with flight, air traffic control, aviation management with and without flight, aviation meteorology with flight, and flight operations and dispatch; master’s degrees in airport development and management, applied aviation safety, aviation human factors, aviation management, aviation safety, and human factors in aeronautics; a Ph.D. in aviation sciences; and a Doctor of Aviation, Av.D.

Nathan M. Bisk
College of Business

The Nathan M. Bisk College of Business offers associate degrees in accounting, business administration, healthcare management, management, and marketing; bachelor’s degrees in accounting, business administration, finance, and information systems; master’s degrees in accounting and financial forensics, acquisition and contract management, business administration, commercial enterprise in space, healthcare management, human resources management, information technology, information technology–cybersecurity, information technology–database administration, logistics management, logistics management–humanitarian and disaster relief logistics, management, management–acquisition and contract management, management–human resources management, management–information systems, management–logistics management, management–transportation management, public administration, project management, project management–information systems, project management–operations research, quality management, supply chain management, systems management, systems management–information systems, systems management–operations research, and technology management; and a Doctor of Business Administration.

College of Engineering and Science

The College of Engineering and Science includes seven departments: aerospace, physics and space sciences; biomedical engineering and sciences; chemistry and chemical engineering; electrical engineering and computer science; mathematics and systems engineering; mechanical and civil engineering; and ocean engineering and marine sciences. Programs include aerospace engineering, applied mathematics, astrobiology, astronomy and astrophysics, biochemistry, biological sciences, biomatics, biomedical engineering, biomedical science (premedical), biotechnology, cell and molecular biology, chemical engineering, chemistry, civil engineering, computer engineering, computer information systems, computer science, conservation technology, construction management, ecology, education, electrical engineering, engineering management, environmental and informal science education, environmental resource management, environmental science, flight test engineering, general biology, genomics and molecular genetics, human-centered design, information assurance and cybersecurity, interdisciplinary science, marine biology, marine conservation, mathematical sciences, mathematical sciences–applied mathematics, mechanical engineering, meteorology, ocean engineering, ocean engineering, oceanography, operations research, physics, physics–premedical physics, planetary science, software engineering, space sciences, space systems, space systems management, STEM education, sustainability studies and systems engineering.

College of Psychology and Liberal Arts

The College of Psychology and Liberal Arts includes the School of Arts and Communication, School of Behavior Analysis and School of Psychology, as well as the military science program (Army ROTC). The college offers an associate degree in applied psychology; bachelor’s degrees in applied behavior analysis, applied psychology, forensic psychology, humanities, humanities–prelaw, multiplatform journalism, psychology, and strategic communication; master’s degrees in applied behavior analysis, applied behavior analysis and organizational behavior, behavior analysis practice, global strategic communication, industrial/organizational psychology, organizational behavior management, and organizational leadership.
A

cademic heraldry in the form of academic
dress reaches as far back as the earliest days
of the oldest universities. Formal directives
concerning the correct and proper wearing of
academic regalia date back to the early 14th century.
In the United States, as a result of our English
heritage, caps and gowns have been used since
colonial times.

As heraldic devices such as shields, coats of arms,
standards, etc., could identify a knight and his
individual heritage, academic costume can describe
the academic origin and accomplishments of the
wearers. Easily recognizable are holders of bachelor’s,
master’s and doctoral degrees. With the same glance,
the trained eye may identify the university that
conferred the degree as well as the individual’s field
of learning.

The shape and decorations of the gown are the keys
to the highest degree earned by an individual. The
undergraduate’s gown has long pointed sleeves and
is worn closed. The master’s gown has an oblong
sleeve, open at the wrist; the rear part of its oblong
shape is square cut and the front part has an arc
cut away. The master’s gown may be worn open or
closed. The doctoral gown has bell-shaped sleeves,
may be worn open or closed, and may be most readily
identified by its velvet facing down the front and by
three velvet bars on each sleeve.

There is no general rule for the position of the tassel
on a mortarboard. During commencement exercises
at Florida Tech, undergraduate candidates for degrees
are requested to wear the tassels on the right side
before degrees are conferred and then to shift them
to the left. The tassels worn by graduates at Florida
Tech reflect the level of degree awarded, as follows:
Black............................ Undergraduate degree level
Yellow................................. Master’s degree level
Gold........................................ Doctorate level

The color of the hood’s velvet edging represents
the field in which the wearer earned his degree.
Although black may be used for any area, specific
colors denoting the various field of learning are
assigned. There are more than two dozen hood colors
accepted at colleges and universities in the United
States, some of which may be worn today by faculty
and administrators who have graduated from other
universities here or abroad. However, Florida Tech
degree candidates wear one of the following colors:
Gold........................................... Science and Engineering
Drab.................................................... Business
Light Blue............................................... Education
Royal Blue.......................................... Psychology

The hoods of American colleges and universities are
lined with silk in the official academic colors of the
institution that conferred the degrees. Florida Tech
graduates, for example, will wear hood linings that
are crimson (red) with a gray chevron (stripe).

Undergraduates graduating with honor may wear
cords designating the honor.
White........................................ cum laude
Silver........................................ magna cum laude
Gold.......................................... summa cum laude

The academic regalia you see before you today can
be traced directly to the beginnings of the oldest
colleges and universities. In 1885, there occurred a
widespread student movement in America to wear
caps and gowns at commencement ceremonies.
The graduating students seemed to feel a need for
significant and dignified apparel for the occasion. By
1895, widespread adoption of a uniform code by 95
percent of colleges and universities in this country
gave America its own distinct academic regalia.

However, at any academic gathering, costumes
usually appear that cannot be fathomed by these
guidelines. Some of these may be from foreign
universities, others from those American institutions
that have preferred to remain with the European
tradition of allowing each school to determine its own
costume. The net result is the academic costume you
see before you today.
GRADUATE DEGREES—DOCTORAL

DOCTOR OF AVIATION

Jennifer Ann Torres
M.S. Accounting
Nova Southeastern University
B.S. Aviation Business Administration
Embry Riddle Aeronautical University
Dissertation: “How Students Learn: Examining the Differences in Learning Strategies Between Flight and Nonflight Students”
Major Professor: Michael Gallo, Ph.D.

DOCTOR OF PHILOSOPHY

Aerospace Engineering

Adwaith Ravichandran
M.S. Aerospace Engineering
Florida Institute of Technology
B.E. Aeronautical Engineering
Kumaraguru College of Technology, India
Major Professor: Hector Gutierrez, Ph.D.

Jedediah Morse Storey
M.S. Aerospace Engineering
Florida Institute of Technology
B.S. Aerospace Engineering
Massachusetts Institute of Technology
Dissertation: “Experiments and Simulations of Liquid Mass Gauging and Slosh Dynamics in Microgravity”
Major Professor: Daniel Kirk, Ph.D.

Behavior Analysis

Lauren Elizabeth Rivera
M.S. Applied Behavior Analysis
Florida Institute of Technology
B.A. Literature and Rhetoric
State University of New York at Binghamton
Major Professor: Mark Harvey, Ph.D.

Sean Michael Will
M.S. Behavior Analysis
B.S. Applied Behavior Analysis
University of North Texas
Dissertation: “Finding Furever Homes: Examination of a Training Program to Teach Shelter Dogs How to Ask for and Receive Affection from Humans”
Major Professor: Mark Harvey, Ph.D.

Biological Sciences

Victor Rodriguez Ruano
B.S. Biological Sciences/Marine Biology
Florida Institute of Technology
Dissertation: “Climate Change and the Shifting Geography of Coral Reef Development”
Major Professor: Richard Aronson, Ph.D.

Avriel Rowena Mae Cartwright
B.S. Mathematics
Bachelor of Education
University of the Bahamas, Bahamas
Dissertation: “Low Reynolds Number Locomotion Near Interfaces in Two-fluid Media”
Major Professor: Jian Du, Ph.D.

Avriel Rowena Mae Cartwright
B.S. Mathematics
Bachelor of Education
University of the Bahamas, Bahamas
Dissertation: “Low Reynolds Number Locomotion Near Interfaces in Two-fluid Media”
Major Professor: Jian Du, Ph.D.
Chemical Engineering

Thomas Michael Quaid
B.S. Chemical Engineering
Florida Institute of Technology
Major Professor: Toufiq Reza, Ph.D.

Civil Engineering

Zhuoxuan Wei
M.S. Civil Engineering
Florida Institute of Technology
B.S. Engineering Management
Sichuan University, People’s Republic of China
Dissertation: “Component Approach for a Combined Hurricane Wind and Rainwater Damage and Time Related Expenses Model in Mid/High-Rise Buildings”
Major Professor: Jean-Paul Pinelli, Ph.D.

Electrical Engineering

Zaid Samir Yousif Matloub
M.S. Electrical Engineering
Florida Institute of Technology
B.S. Electronics and Communications
University of Baghdad, Republic of Iraq
Dissertation: “Characterization of Human Mobility from Cellular Data”
Major Professor: Ivica Kostanic, Ph.D.

Industrial/Organizational Psychology

Dan M. Nguyen
M.S. Industrial/Organizational Psychology
Florida Institute of Technology
B.A. Psychology
Texas A&M University
Dissertation: “Charter for Smarter HATs: How Team Charters Dynamically Improve Trust and Emotions in Human-Agent Teams”
Major Professor: Jessica Wildman, Ph.D.

Mechanical Engineering

Majed Mohammad Hotami
M.S. Mechanical Engineering
Wilkes University
B.S. Mechanical Engineering
Umm al-Qura University, Kingdom of Saudi Arabia
Major Professor: Ilya Mingareev, Ph.D.

Yasin Shokrollahi
M.S. Mechanical Engineering – Manufacturing and Production
Amirkabir University of Technology, Islamic Republic of Iran
B.S. Manufacturing and Production Technology
Engineering-Machine Tool
Shahid Bahonar University of Shiraz, Islamic Republic of Iran
Major Professor: Linxia Gu, Ph.D.

Darshan Pramodbhai Yadav
M.S. Mechanical Engineering
Florida Institute of Technology
Bachelor of Technology in Mechanical Engineering
Pandit Deendayal Petroleum University, India
Major Professor: Ilya Mingareev, Ph.D.
GRADUATE DEGREES

College of Aeronautics
Dean John Deaton, Ph.D.

MASTER OF SCIENCE
Aviation Human Factors
Saud Mansour A. Binhalil
Jonathan Jeffrey da Silva

MASTER OF SCIENCE
IN AVIATION
Airport Development and Management
Thais Maeva Charlotte Caulliez
Mohammad Irfan
Seungsu Kwon
Dipali Anant Parmarthi
Rohith Reddy Vangala

Applied Aviation Safety
Nnaemeka Obinna Azuike
Brandon M. Judy

Aviation Safety
Danielle Jeanette Gibeault
Kelly A. Hamby
Robert Emiliano Rodriguez
Josselyn Slagle

Nathan M. Bisk College of Business
Dean Theodore R. Richardson III, Ed.D.

MASTER OF BUSINESS
ADMINISTRATION
Damilola Adee Wemimo
Akeem Anthony
Jessica L. Beard
Justin Bennett
David Robert Bonn
Alyssa Ann Bryant
Samuel R. Carbajal
Mirch Rajaon Chaubal
Alex Fernando Chavez
Lara Isabelle Chubb
Oswaldo Cruces (Commissioned Second Lieutenant, United States Army Reserves)

Troy J. Dunnam
Elijah Peirce Dury
Jared Dworkin
Meriinda J. George
Erika Keller Gioffre
George S. Goshorn
Samantha Leigh Guider
Caleb Henry
Dexter L. Holiday
Daniel Evan Internicola
Jesse Jordan
Fabio Lacerda Amaral
Allysa Tyler Mantz
Jaimie Masion-Fedor
Samantha Mattos
Mauri McManus
Nancy T. Morris
Sumaita Nazrul
Nicholas J. Neugebauer
Annie Teresa Josefine Nilsen
Nokkvi Mar Nokkman
Rajeev Pinnamaneni
Andrea Pisaneschi
Jessica Lee Prudhomme
Alan Michael Roche
Robert Kyle Rumsey
Emilie Schwilk
Michael Alden Smick
Ashly Megan Smith
Alessandra Isabel Traub
Kylie Ann Wetzel
Kiana Latrice Williams
Ann Marie Zocchi

Accounting
Becky Jo Hawkins

Accounting and Finance
Kelly Meierdiercks

Cybersecurity
Jordon Nelson Adcock
Chandni V. Alexander
Mateo A. Castellanos
Delphine Rose Marie Dubois
Diana Dumas-Wiggins
Christopher Hickman
Dempsey W. McKee
Pedro Vargas
Andrew T. Yoder

Finance
Alexandros Bouliakis

Healthcare Management
Kortney Shirid Boudreaux Moorer
Ruth Esther Cabrera
Melissa S. Dunlap-Bright
Tara Emamnia
Misty S. Fitts
Matthew Herbst

Information Technology Management
Erick-Jayce Santos De Jesus
Cory Freeman

Management
Thomas John Giessuebel Jr.
Stevan Lawrence Gozdalski
Antonio O. Ortiz
Nathalie Nerissa South-Meggoe
Gwendolyn Hannah Venerdi

Marketing
Steve Lee

Project Management
Michelle Boutron
Juan Antonio Carreras
Anthony Holt
Marissa Anne Krause
Stephanie Ann Lynn
Zaibel C. Medina
Maria Mayra Orozco
Eliza Perez-Muniz
Tyler James Sevigny
Marissa S. Stoto

**Project Management in Information Technology**
Christopher Kai Jensen
Raynesha R. Sharpe

**MASTER OF PUBLIC ADMINISTRATION**
Joshua Bernd
Zachary Alexandr Blougouras
Bryan Deal
Thomas R. Krewson
Ashley B. Kube
Geoffery E. McDole
Bryan Nelson
Cameron Paul Peppiatt
Austin Reedy
Lucas J. Senger
Jason Van Zile
Lauren Nicole Watson
Michael Douglas Winkler

**MASTER OF SCIENCE**

**Accounting and Financial Forensics**
Oluebubechukwu Michael Agu
Kalgi Hirenbai Amin
Nicholas Kade Bergeron
Julian Diaz Zabala
Olatun Olaribigbe Oladapo
Joeran Osland
Narind Ojas Shah

**Acquisition and Contract Management**
Damon James Belanger
Vanessa Coleman
Brian Matthew Davis
Patricia Lynn Paris
Kyle Hensley
Paris Nechole Jackson
Micael Lorenzo Jiggetts
Samuel Kamau Kogi
Marilyn Thi MacTaggart
Kelli McDonald
Matthew Patterson

**Commercial Enterprise in Space**
Lucas R. Sonier

**Healthcare Management**
Crystal M. Mclean

**Human Resources Management**
Susan Bird Cangianelli
LeAndra Okonji
Rosmely Perez

**Information Technology/Cybersecurity**
Brendan Borrell
Riley Sean Falkowski
Jason Hensley
Matthew Ian McMinn
Steven Rue Nunez
Olutomiwa Tewogbade Onasoga
Riley Reinold

**Information Technology/Database Administration**
Evelyn Jasso

**Logistics Management**
Shamika Renise Chaney
Luke J. Hamann
Bryce Hershey Joerger
Samuel Colby Johnson
Anthony LeGrand
Josh E. Long Jr.
Clafdia Louis
Vladimir Mathurin
Jessica Moran
Lamaren Taylor
Redd J. Trinidad

**Logistics Management/Humanitarian and Disaster Relief Logistics**
Jesse Shook

**Management**
Christopher Gabriel Cole
Brett Dunn

**Management/Acquisition and Contract Management**
Melissa Lynne Buchanan
James Caudle
Nicole Susan Farnum

**Management/Human Resources Management**
Veronica Reynolds

**Management/Logistics Management**
Spencer Louis Bentley
Matthew G. Dorton
Lester Dan Mungro

**Project Management**
Adam N. Arafat
Bradley A. Davis
Giman Kim
Emily C. Loucks
Kevin Pohl
Yves A. Romain
Nicole Lara Santarelli
Christopher Ryan Sears

**Project Management/Information Systems**
Kenneth Canzater
Crystal A. Martinez

**Supply Chain Management**
Nicholas Galli
Cortland Perkins
Gianna Romito
Gilbert Ryan Starck

**Systems Management/Operations Research**
Sahar Eshghi

**Technology Management**
Austin Meyer
Merric Tyler Sosh
GRADUATE DEGREES

College of Engineering and Science
Dean John Harris, Ph.D.

MASTER OF SCIENCE

Aerospace Engineering
Sanjai Balakrishnan
Braden C. Contreras
Christopher Ryan Dornan
Laura Elizabeth Guziczek
Benjamin David Jacob
Samuel Thomas Lovelace
Amanda L. Myers
Nicholas Ryan Pattison
Sandeep Kumar Polisetti
Vincent T. Povilaitis
Matthew Daniel Riordan
Luca Rizza
Mark A. Wesley

Applied Mathematics
Uma Maheswara Rao Epuganti
Charles Samuel Conly Sharp

Biochemistry
Amnah A. Al Farhan

Biomedical Engineering
Kathryn Bock
Beste Caner
Marcello Vittorio Mattei Di Eugenio
Sangeetha Yellapalli

Biotechnology
Pavana Lakshmi Annapareddy
Rajeswari Tanya Chintala
Tyler John De Scenzo
Carolyynne Angel Garutti
Lasya Priya Gopagani
Pujitha Jammula
Riya
Mohit Saini
Prabal Sharma
Kyle Axel Vanderven

Chemistry
Brenden J. Schmeltz

Civil Engineering
Satish Kumar Gantasala
Suresh Kumar Jonnalagadda
Mikayla Renee Lewin
Dinesh Mundiluru
Sainadh Nagubadi
Ujwal Rao Pinninti
Joel Harsha Potla
Swar Prajapati
Sujit Sukamanchi

Computer Engineering
Muni Yaswanth Reddy Kalluru
Ishan Hitesh Majethia
Anshul Maurya
Praneeth Mekala
Lakshmi Nikhil Muppala
Aayana Mykala Neddi
Shruti Amrutbhaj Prajapati
Dhruthi Sridhar Murthy

Computer Information Systems
Pardeep Atla
Likhitha Battu
Rahul Chowdary Bobba
Matthew Evan Dickson
Aristotelis Andreas Dougalas
Sai Sravani Gonela
Maria T. Guerra
Baladhananagavenkata Sai Akhil Kuppala
Zachary McManus
Shokhinur Namekova
Aleksander Karol Sekowski
Akshita Surwade
Aakash Tyagi
Venkata Sai Bharath Vadlamudi
Deepak Voma
Joy S. Weaver
Jaya Prakash Narayana Reddy Yeruva

Computer Science
Anusha Akepogu
Fahad Khulaid B Alsulami
Venkata Satya Jaya Prakash Banka
Shriya Krishnadas Bhalodi
Bhargav Bojedla
Rushendra Reddy Bommarreddy
Stephen William Brustowicz
Jashmitha Budhi
Vamsi Shankar Datta Chintala
Pavan Sai Dayapu
Venkataramana
Pankaj Kumar Dwivedi
Maisa Rafa Emmeina
Ambedkar Gandham
Kartheek Yadav Gundepo
Pranay Vihar Reddy Jeereddy

Conservation Technology
Cameron Berglund
Caitlyn Heelan
Kristina Marie Kowalik
Alexa Skye Langley

Electrical Engineering
Ibrahim Mohammed S. Alamri
Andrew William Ekblad
Erik J. Kosh
Tharun Reddy Virupakshi
Madison Shea Wheeler

Engineering Management
Yunus Mohammed A Aldhuwayyan
Abdullah Mohammed A Aloyuni
Mithra Rajashree Durai
Venkata Sri Ramakrishna Kocharla
Kota
Yajing Liu
Vaishnav Reddy Medydoody
August James Neier
Parth Miteshkumar Patel
Yash Chetankumar Patel
Liana Grace Penn
Mitchell James Thorn

Environmental Science
Dylan T. Eggers

Flight Test Engineering
Tatiana Dirrigl Forbes

Human-Centered Design
Andrew Biron
Information Assurance and Cybersecurity
Kajolben Arunkumar Gajjar
Sandesh Ambadas More
Kevin Andrew Morris
Ngopang Nkefor
Richard Jon Talerico
Pei Zhou

Mechanical Engineering
Niharika Balaji
Angel Dario Castillo Suarez
Nitish Chauhan
Lauren-Ann Elizabeth Graham
Het Nilesh Patel
Varun Reddy Pogula
Veeranjaneyulu Vajja

Ocean Engineering
Braidan Dale Duffy
Humberto Lebron Rivera
Sarah D. Normington
Alexander J. Paluzzi

Oceanography
Julia Marisol Martinus

Operations Research
Kristen M. Campbell
Mercedes B. Hernandez
Tangelia R. Monroe
Michael Andrew Warme
Brianna Washington
Kenneth Theodore Wheeler III

Software Engineering
Harold Raghunandan

Space Sciences
Amelia Lauren Brumfield
Dale Sanford
Laura Marie Zamora

Space Systems
Benjamin M. Anderson
Nicholas R. Carpenter
Holly Crawford
Pietro Giacalone
Trevor J. Glynn
John M. Hatchitt
Daniel D. Lee
Terry John LeTourneau Jr.
Chun-Han Lin
Derek Wade Loftis
Jovanni Lombardo
Anissa Jayde Lovallo
Aidan R. Moore
Joseph Cameron Pavicic
Steven Anthony Pazienza
John Rowan
Phatchara Saengpetsiriphap
Javier San Emeterio
Christopher Russell Stier
Hunter Ryan Thomsen
Melvin Torres
Ryan M. Tucker
Maxime J. Valencik
Kaitlin Grace Wells

Space Systems Management
Madison Bergethon
Shi K. Broadwell

STEM Education
Reda Hessen N Massawe

Systems Engineering
Victoria L. Amendolare
Olufunsho Michael Fafemi
Adam Macdonald
Anthony Steven Maiello
Thomas McNabb
Quisaira Quinones-Codallo
Henry Rivera
Morgan Schwartz
David Ephraim Vunnava
Caroline Walter Wagner

College of Psychology and Liberal Arts
Dean Robert Taylor, Ph.D.

MASTER OF ARTS
Behavior Analysis Practice
Phaedra Abi Haidar
Evana Abraham
Stacey Lauren Abramson
Stacy A. Agee
Kaitlin Agosta
Jhonalynn Maria Aguon
Aisha Aa Ahmed
Emelyn Leah Albright
Chabeli A. Alech Vazquez
Bryne Alexander
Jasmin Mariana Alexander
Joahana P. Alfaro
Samantha Rose Algaze
Kayla Alexandra Allan
Bisola Basirat Alli
Gisselle Alvarez
Brittany Anthony
Chelsey Archer
Laura Catherine Arcuri
Leonte A. Arias
Kyra Armand
Janelle Artica
Emily Aspinall
Gabriela Ayala
Sara Ayvazian
Lily Baker
Shayla Baker
Maria Evelia Balbuena Nava
Catherine A. Ball
Rachael Balmer
Sarah Felicia Banzhaf
Maylin D. Barcena
Jenna Bard
Hannah Bates
Eida Bell
Raheli Ben Yaish
Lindsey Benedict
Sarah C. Blankenship
GRADUATE DEGREES

Claudia Blohm
Kaleigh E. Bocher
Radhika Boppana
Camille Borchardt
Ashley B. Bourdon
Matthew J. Bowen
Kaelyn Nicole Bowyer
Karen N. Braun
Petra Bray
Attallah Selena Bright
Adair Broadway
Brittania Brown
Jade Brown
Jessica Lynn Brunett
KeiErica J. Bryant
Allison Jean Bulmer
Samantha Burke
Jillian Buscemi
Ilianne Cabrera
Michelle Cabrera
Jahnee N. Campbell
Manuel A. Cano
Dylan Canova
Sarah Cardenas
Kristin Blake Carmichael
Alonis Destiny Cartaya
Linda C. Catalan
Shelbie Chamberlain
Timothy James Churchill
Patricia E. Clare
John Clark II
Tina Clements
Beanca Clifton
Kristen Cobb
Kimberly Marie Cochran
Danielle Lauren Cole
Kayla N. Collier-Grant
Quinn M. Condon
Rebecca Contreras
Mariana Cordido
Maria A. Coronado
Jessica Costello
Alanah R. Crenshaw
Ivana Cruz
Tamara Dakhil
Rosa Damas Aguiar
Brittany Darden-Gonzales
Felicia C. Decker
Bailey R. Delgado
Delina Delger
Luz Delpilar-Ruiz
Sharmaine M. Deluna
Alejandro Diaz
Thais Diaz Amador
Hailey Josephine Dick
Catherine Mary Doherty
Ana Silvia Dorantes Vargas
Lauren Doyle
Marvia E. Dubuc Salerno
Brittany N. Duffy
Rachel Duhamchek
JoBeth Dulin
Jenna Dunn
Junali Alvieda Elegino
Bryana Ellis
Jaleesa Elwin
Jessica Espaillat
Julissa M. Febres
Emilio Michael Figueira
Jamesha Finney
Ashley Fischer
Kaitlyn Flanagan
Jennifer A. Francis
Spencer Freed
Kristen Dee Freer
Michael Fussner
Halee Marie Fustini
Jonathan Galan Carasco
Lyza M. Galloza
Aravinda Gandikota
Jenny Vuu Garcia
Abigail Gehring
Michael A. Glorioso
Oriana V. Gomez
Rosalba Gonzalez
Amanda Goodell
Keneshia Gopaul
Fernanda Kruschewsky Catharino
Gordilho
Brooke M. Gould
Smita Goyal
Angelena Alexis Grant
Sara Nicole Greenhalgh
Laura Camila Grifone
Isabella Katherine Grogg
Carmen Guallpa Lliguchuzhca
Sabrina Guedes
Corine Nicole Guerrero
Jose Andro Guilarste Pazos
Madison Elizabeth Quinn
Katarina Yudith Gunawan
Nancy B. Guzman
Grace Ji Han
Armenihi Harutyunyan
Parastoo A. Heidari
Katherine M. Helenek
Caley Hennemann
Nayelys A. Hernandez
Stephanie Hernandez
Devon Hill
Kelsey Holland
Tierra L. Holloway
Brandy Houser
Fauna Zeller Hulsey
Kayley Grace Hurd
Martin Davis Irish
Lindsey Brooke Jennings
Ashley Johnson
Charity Johnson
Mohamed S. Kamara
Mariah Kelley
Allison E. Kempe
Alina T. Kieu
Michael Anthony Kiotis
Kristen Kuenstler
Skylar Kund
Linet Yisel Labrada Rodriguez
Katherin I. Lazo
Jamie Lee
Amber E. LeJeune
Danielle R. LeVine
Stephanie Alanis Levine
Julia Diane Linton
Jyll N. LiPetri
Beatriz Lobo
Claudia Emily Lopez
Katya Lopez
Kimberly Janet Lopez
Adriana Guadalupe Lopez Martinez
Sadira B. Lopez Ramirez
Travis Donald Loranger
Ashley A. Macari
Jennifer Lynn Maine
Alina Marin
Bethany Marion
Elijah J. Martinez
Milagros Martinez
Virginia Martinez
Madison Matesich
Aracely Mazariogos
Rebecca Ann McElroy
Bailey McGlaughlin
Michelle Lynn McKenly Rabelo
Cynthia Mendez
Tova Mensch
Brenda Meraz
Dolis Maria Mesa
Lily Mezquita
Acquiria Mitchell
Darian Mitchell
Aynsly Moak
Chandler Elizabeth Moison
Lora Marie Monroe
Jennifer Montoya
Amanda Moore
GRADUATE DEGREES

Claudia Morales
Jimmy Morales
Daniel Y. Morgan
Jennifer Mullins
Jocelyn Muralles
Hannah Myers
Mary Ruth Mykyten
Shazia Naseem
Maria Karla Navarro
Safia Farhana Nayem
Ashonti Nelson
Tiffany Thy Ngo
Anna Nicastro
Catarina Angelita Nixon
Rawan Nour
Ogechukwu Ofomata
Patrick Alexander Ogorodnik
Anahid L. Ohanian
Hannah Oliver
Ashlyn Elizabeth Pace
Karen Palma
Lindsey Michele Paparello
Linsey Marie Parker
Brandon James Peacock
Regan Therese Pelciano
Megan Penton
Brad M. Peterson
Yen Kim Phan
Alexis Phillips
Jessika Lea Pignone
Ana Pilch
Susana Pinzon
Keyera Porche
Yanexis Portilla
Madison Ptacek
Angelique Puesta
Jessica Susanne Quam
Kayla Ann Quarles
Ersa Rajan
Shauna Robyn Ramos
Laken Reel
Alyson Reeves
McKenzie Lee Reilly
Cristina Resto
Marcella Gabrielle Ridley
Kimberly Anne Riggs
Amy Kayleen Rios
Gloria Rivas
Fabiola Maria Rivera
Amanda Kayla Rivkin
Allie M. Robertson
Alexandria Vittoria Rodriguez
Lauren Rogers
Krystal Nikole Sabolboro
Victoria M. Salinas
Fanni Sanches Torres
Kalinah M. Sanders
Ashley Marie Santana
Ana I. Santiago Fonseca
Meris Alayne Fefellar Santos
Nicole Scannell
Corissa Schmidt
Leah Paige Schneider
Mauria Maria Schnijderberg-Casu
Sydney Jordan Schwartz
Shannon Irene Sefafin
Sarah Jane Simon
Kaira Sims
Logan Taylor Smead
Kira N. Stafford
Nicole MacDonald Sterling
Elizabeth Marie Stevenson
Jada Stewart
Shayla Elisabeth Christian Stewart
Maranda Michelle Stinson
Stephanie Stoyanof
Krystal Diane Street
Sherlyn Sumpter
Natalie Taylor
Sabrina Taylor
Rebecca M. Telez
Katherine Grace Thomason
Elyssa Marie Tolentino
Rebecca Elisa Traynor
Annie Truong
Zachary Tschida
Kristal Tunson
Glenda Ucha
Danielle B. Utley
Juan Carlos Utset
Joanne Valcin-Dickson
Melina Valverde Trevin
Rachel L. Van Buskirk
Emilee Lauren Vance
Savannah Maria Vasquez
Isabelle Riate Villar
Yadira Villasenor
Mia Virtue
Jennifer Elise Waggner
Candice Brooke Wagner
Emma Shepherd Walters
Julia Marie Wears
Melissa Weaver
Devon Welsh
Jazmene Whiley
Kelsey Wiggins
Raven N. Williams
Cherelle Masche Williams
Espinoza
Sierra Wilson

Krystal Wineland
Amanda Marie Withrow
Sydney L. Wolfbauer
Allye Rebecca Workman
Kayla Wright
Veronica Yepes Villaverde
Shengyi Yue
Yuxuan Zhang

Organizational Leadership
Kendra Kelly
Sierra J. Ritchey
Scott R. Zajac

Professional Behavior Analysis
Davis Bench

MASTER OF SCIENCE

Applied Behavior Analysis
Chloe K. Baxter
Arianna T. Lipton
Kaylee R. Maple
Ashlyn L. McChristie

Applied Behavior Analysis
and Organizational Behavior Management
Joshua Lawrence Ford

Global Strategic
Communication
Shiva Ghaderpour Taleghani

Industrial/Organizational
Psychology
Mohammed S. Akiib

Psychology
Nadia O. Bortolin
Natalie M. Buczek
Cassandra A. Clayton
Desiree L. DeLuca
Memphis M. Moye
Kevin A. Murray
UNDERGRADUATE DEGREES

College of Aeronautics
Dean John Deaton, Ph.D.

BACHELOR OF ARTS

Aviation Management
Forrest R. Angell—magna cum laude
Tyler James Barrett
Kayla S. Borja—cum laude
Angel Butler
Joel A. Castillo—cum laude
Sydney L. Coughlin—cum laude
William Ronald Hinote
Wyatt S. Howard—magna cum laude
Grayson Wyatt Hulan—cum laude
Luis G. Mesa—cum laude
Mohamed Abdikafi Mohamud
Walnette Monestime
Christina Schuchbauer
Donna L. Sengbounouvong—cum laude
Christopher Lee Veazey

BACHELOR OF SCIENCE

Aeronautical Science
Faisal Abdulhadi A. Alamri—cum laude (Also receiving a minor in Unmanned Aerial Systems)
Mohammed Ahmed A. Aljohani (Also receiving an A.A. in Air Traffic Control and a minor in Aviation Safety)
Abdulelah Ali A. Almuhshtawi—cum laude (Also receiving a minor in Unmanned Aerial Systems)
Ashley L. Babiarz
Jadon Nethaniah Headlam—cum laude (Also receiving a minor in Aviation Management)
Chang Jin Kim—cum laude (Also receiving a minor in Air Traffic Control)
Catherine Grace Meechan
Travis Richards (Also receiving an A.A. in Air Traffic Control)
Jae Won Yoon—cum laude (Also receiving a minor in Unmanned Aerial Systems)

Aeronautical Science/Flight
Ali Abdulaziz Abushal—magna cum laude (Also receiving an A.S. in Aviation Management with Flight and a minor in Aviation Safety)
Malek Mualla O. Alharbi—magna cum laude (Also receiving an A.A. in Air Traffic Control)
Mohammed Talal M. Alharbi (Also receiving an A.A. in Air Traffic Control and a minor in Aviation Safety)
Zaid Khaled Z. Alhazzani—cum laude (Also receiving a minor in Aviation Safety)
Nawaf Nasser M. Alsuaibaie—cum laude (Also receiving an A.S. in Aviation Management/Flight and a minor in Aviation Safety)
Osama Abdulrahman M. Alzahrani—cum laude (Also receiving a minor in Aviation Safety)
Bader Samer H. Bin Sultan—cum laude (Also receiving an A.A. in Air Traffic Control and a minor in Aviation Safety)
Timothy Buchal—cum laude (Also receiving a minor in Unmanned Aerial Systems)
Jenna M. Elwood (Also receiving an A.A. in Air Traffic Control)
Diego Ignacio Hernandez
Kenneth N. Hoffman Jr—cum laude (Also receiving an A.S. in Flight Operations and Dispatch)
Madison E. Larkin—summa cum laude (Also receiving an A.S. in Flight Operations and Dispatch)
Hyungyeong Lee—cum laude (Also receiving an A.S. in Flight Operations and Dispatch)
Huntington E. Lord—cum laude (Also receiving an A.S. in Flight Operations and Dispatch)
Jayden Bryce Cornwall—magna cum laude (Also receiving an A.A. in Air Traffic Control)
Jacqueline Olivia Figueroedo—summa cum laude
Mathew A. Kowlessar—cum laude
Joseph T. Licata—cum laude (Also receiving an A.A. in Air Traffic Control and a minor in Aviation Safety)
Nicole Chimdima Ogbonna—cum laude
Alexander Jose Tapia Rios—cum laude

Aviation Administration
Jose Ismael Batista Saturno
Alejandra Victoria Garcia Sifontes
Ernesto Jose Alvarez Caceres

Aviation Management/Flight

ASSOCIATE OF ARTS
UNDERGRADUATE DEGREES

Nathan M.
Bisk College of
Business

Dean Theodore R.
Richardson III, Ed.D.

BACHELOR OF ARTS

Accounting
Amanda Clark—cum laude
Lea Zazyl Hernandez-Bello
Erlande Milord
Melissa S. Nowlin—summa cum laude
Blanca Margarita Nunez—magna cum laude
Jasmine N. Smith

Business Administration/
Accounting
Caroline J. Kieffer—magna cum laude

Business Administration/
Computer Information
Systems
Tanika L. Pusey—summa cum laude
Shania Sitton
Nolan Uber—summa cum laude

Business Administration/
Healthcare Management
Taylor Dooley—cum laude
Hadassah Addy Renee Etienne
Della Knauf
Brianna Stacey—summa cum laude

Business Administration/
Management
Syed Faseeh Al Hassan
Dustin David Amos
Thomas Grycz (Also receiving an A.A. in Business Administration)
Kimberly Brooke Hudson—cum laude
Devin La Mere—magna cum laude
Emily G. Lazarus—magna cum laude
Kimberly E. Newton—cum laude
Melissa Rowland Brickley—cum laude

BACHELOR OF SCIENCE

Accounting
Gaell Sandy Francois
Bushra K. Slhoub—cum laude
(Also receiving a minor in Finance)

Business Administration
Diego Armando Garcia Ruiz

Business Administration/
Global Management and
Finance
Diana I. Cerda—magna cum laude

Business Administration/
Information Technology
Management
Cameron T. Williams

Business Administration/
Marketing
Penelope Hope Colombo—magna cum laude

Business Administration/
Sport Management
Hugo Catherine—summa cum laude
Collin James Robidoux

Finance
Wasil Nasser Mohamed Alriyami

Information Systems
Salman Khaleed S. Alsumairi
Austin J. Price

Logistics Management
Guerdy R. Camille—cum laude
Manuel Antonio Rodriguez

ASSOCIATE OF ARTS

Accounting
Alma Lako

Business Administration
Thomas Grycz
Robert Rojas
Jason J. Williams
Sydney Ellen Worthington

Healthcare Management
Irma I. Nieves

Management
Ocie Jones
Agne Kulvicaite

Marketing
Aspen Jadalee Rider
UNDERGRADUATE DEGREES

College of Engineering and Science
Dean John Harris, Ph.D.

BACHELOR OF SCIENCE

Aerospace Engineering
Rene Antonio Amaya Ayala
Craig S. Bosworth Jr.
Nicholas Grey Fenex
James House Jr.
Boulama Issa Kandine
Luke Russell Majuri
Luis Carlos Mantilla Garcia
Aidan Michael O’Connor
Quentin M. Paladino
Analisa Eva Rodriguez
Youpeng Xu

Astronomy & Astrophysics
Madison Marie Rooth (Also receiving a B.S. in Planetary Science and a minor in Communication, Honors College Mercury Scholar)

Biochemistry
Jonathan Joseph Xavier (Also receiving a B.S. in Biomedical Science)

Biomathematics
Brooke Angeline Hardy

Biomedical Science
Lillian E. Beavers—magna cum laude
Owen Christopher Deao—summa cum laude (Also receiving a B.S. in Biochemistry and a minor in Music)
Kaaren E. Edens—cum laude
Sophia A. Ferrizzi—magna cum laude
Isabella Katherine Leon
Jesse Carr Morgan—cum laude
Kyle Joevelyn Morris
Carlynn Ann Roan
Michaela Ann Vaughn—cum laude
Jalia Wheatley—cum laude

Chemical Engineering
Deuce Roy Laduke
Andrew B. Saxton
David G. Small

Chemistry/Premedical Chemistry
Emily Kathleen Harris—cum laude

Civil Engineering
Joao Felipe De Barros Nascimento
Alexis Jacquelin Hensley—cum laude

Computer Engineering
Rauly McCracken Baggett—cum laude
Tanner Lowell Chamness
Matthew Delgado
Matthew C. Glory
Arianna Victoria Issitt—cum laude
Alexander Craig Ross
Ethan Taylor Vandermolen—magna cum laude

Computer Information Systems
Benjamin Chuunga
Khenedeye J. Fletcher
Slayde Kerner
Samuel R. Morris
Aarin Satrohan Persad
Yasmin Patricia Rodriguez—magna cum laude
Marshall Deleon Stanford—cum laude
Bradly D. Woodham—summa cum laude

Computer Science
Yousef Ibrahim Khamis Ali Al Mandhari
Yousef Hindi A. Alanazi—magna cum laude
Stephane Baruch
Grant R. Butler
Jovany P. Caraballo—cum laude
Carlos Cepeda
Rayne Lee Cohen
Naomi Joanna Cotti
Mason Payne Elizondo—cum laude (Commissioned Second Lieutenant, United States Army Reserve)

General Biology
Huda Mohammad M. Abdulhag

Marine Biology
Celine Nicole Gillis
Madison McKinley Zerona—magna cum laude

Mathematical Sciences
Yasser Mokhled K. Alotaibi

Mathematical Sciences/Applications Mathematics
Maria Jeanne Roch—cum laude
(Also receiving a B.S. in Computer Science)

Mechanical Engineering
Hamed Khalifa Hamed Al Subhi—cum laude
James Pierce Alexander
Hussain Munif H. Alhatilah—cum laude
Mohammed Khalid M. Alkhaldi
Paul Awad
Shamar Linus Clement
Tresor Djaffah Digba
Samanta L. Dombrowski
Nicholas James Fawcett
Xiwen Liu
Michael F. Mcdaniels—cum laude
Alaina Mei Michalczyk
Shawn Michael Nobles
Taylor Nicole Padgett
Vincent Paul Palermo (Commissioned Second Lieutenant, United States Army Reserve)
Javier Andres Rodriguez Martinez Jr.
Sean Christopher Sapper—cum laude
Sierra N. Smith
Taylor Nicholas Sollowen
Paul Mitchell Williams

Ocean Engineering
Patrick Daryl Chang
Jessica N. Foley
Anthon A. Funderburk
Alanna M. James—cum laude
Daniel Albert Louw
Alex Robert Milgram—cum laude
Ceana C. Palacio—cum laude
Hunter J. Udelhoven

Oceanography
Elysia Marie Slattery (Commissioned Second Lieutenant, United States Army Reserve)

Software Engineering
Marko Vukasnovic
Sustainability Studies
Christian S. Foster
Reese C. Johnson

ASSOCIATE OF SCIENCE
Computer Information Systems
Adetona O. Aofolajuwonlo
Fredrick Thomas Frye
Justin A. Mckay

Forensic Psychology
Alexa Gabriella Aversano—magna cum laude (Also receiving a minor in Child Advocacy Studies)
Madeline Jane Bauman
Mandy Elizabeth Hackworth—magna cum laude (Also receiving a minor in Child Advocacy Studies)
Francis G. Hidalgo Flores—magna cum laude (Also receiving minors in Prelaw and Child Advocacy Studies)
Leah Elizabeth Nepo—magna cum laude
Ashton Mitchell Owen
Lilliana Summer Vitale—cum laude
Madison Kirsten Young—cum laude (Also receiving a minor in Prelaw)

Humanities
Jamie Marie Carey

Humanities/Philosophy
Macy M. Walters

Humanities/Prelaw
Shawn T. Rubin—cum laude

Psychology
Chloe Samantha Irelan—magna cum laude

BACHELOR OF ARTS
Applied Behavior Analysis
Mariam K. Slhoub

Applied Psychology
Emily Nicole Bosse—magna cum laude
Victoria A. Bowles
Kayla M. Brothers
Kaylee Eden Edwards—summa cum laude
Elijah J. Epps—summa cum laude
Sara I. Galarza
Brooke Hunt
Jessica Celeste Land
Darlene Luna—magna cum laude
Courtney Martin
Jazmine Audrey McGhee—magna cum laude
Natasha A. Richardson—magna cum laude
Senteria S. Steele—cum laude
Stephanie Valladares

Criminal Justice
Danielle K. Shively—cum laude

BACHELOR OF SCIENCE
Multiplatform Journalism
Juliana Gonzalez
Josianne M. Keenan—summa cum laude

Psychology
Chloe Samantha Irelan—magna cum laude

BACHELOR OF ARTS
Applied Psychology

Criminal Justice

ASSOCIATE OF ARTS
Applied Psychology
Kennedy Padro
Kristina Reyes
Thamires A. Schrader

Criminal Justice
Gregory S. Swim Jr.
Dear Florida Tech Graduate,

Congratulations on earning your degree! The 68,000+ alumni of the Florida Institute of Technology family and our board of directors are pleased to welcome you into the select group of individuals who have graduated from Florida Tech. Further, we welcome you into the Florida Tech Alumni Association.

You have only one requirement to participate in the many benefits and programs of the alumni association—keep the Office of Alumni Affairs informed of your current mail and email addresses, so we can keep in touch with you (and make sure you sign up on our new outreach platform, Florida Tech Connect at floridatechconnect.com)!

Upon graduation, you are automatically a member of the alumni association and have access to many benefits and services. Our online community provides instant access to our complete alumni directory, job opportunities, exclusive alumni events and more. The Florida Tech alumni page on Facebook provides you with an additional online resource for keeping in touch with other alumni and lets you know about upcoming events such as homecoming. You are cordially invited as a new alumnus to this yearly event, and it is our sincere wish that you revisit often.

We hope you will join us in our proud tradition of supporting the association and your alma mater. As graduates, we are strongly committed to continuing the development of Florida Tech as a world-class university. Our priorities include recruiting qualified students, addressing the issues that are important to encourage student retention, raising funds for scholarships and endowments, and improving the career network of graduates in order to help them meet their career objectives. In the recent past, the association successfully spearheaded the effort to build a new alumni house, the Folliard Alumni Center, which will forever serve as your base camp for revisiting our beautiful campus. In the future, there will be other outstanding efforts by the association to visibly grow the student experience at Florida Tech. We hope you will take advantage of these great benefits available to you and that you will support our efforts to promote your alma mater.

Again, on behalf of the Florida Tech Alumni Association, I say congratulations to you, the members of the Class of 2023. Best wishes for great success in all your future endeavors!

Go Panthers!

Sincerely,

Sherry Acanfora-Ruohomaki ’93, ’00, ’05 M.S.
President, Florida Tech Alumni Association

This list of candidates for graduation was prepared before final grades were reported and inclusion herein does not constitute evidence of graduation. While every effort is made for clearance prior to the printing deadline, final action to ensure an accurate listing of the names of all persons qualified for degrees cannot always be taken before the program goes to print. Therefore, errors are possible, and the listing of a name in this program should not be constituted as an indication that the person will in fact receive a degree from Florida Tech at this commencement. Conversely, the absence of a student’s name from this list does not necessarily mean that the person will not be awarded a degree.

This publication was produced by the Florida Tech Office of the Registrar and Office of Creative Services.
THE STAR-SPANGLED BANNER
Oh, say can you see, by the dawn’s early light
What so proudly we hailed at the twilight’s last gleaming
Whose broad stripes and bright stars, through the perilous fight
O’er the ramparts we watched, were so gallantly streaming
And the rockets’ red glare, the bombs bursting in air
Gave proof through the night that our flag was still there
Oh, say does that star-spangled banner yet wave
O’er the land of the free and the home of the brave
Francis Scott Key (1779–1843)

FLORIDA TECH ALL HAIL!
(ALMA MATER)
Nestled deep within the garden
‘Neath the skies of blue
Stands our noble alma mater
Wonderful to view

CHORUS
Lift the chorus, lift it skyward
Sound it to the shore
Florida Tech, our alma mater
To the clouds we soar

We your loyal sons and daughters
Homelands near and far
Clasp our hands in love of learning
Reaching for the stars

CHORUS
Sign of hope and inspiration
Lead to never fail
Ever is our alma mater
Florida Tech all hail!

CHORUS
Lyrics by Mary and Ken Droscher, 2001
Music by H.S. Thompson, “Annie Lisle,” 1860