



Florida Institute of Technology

FALL COMMENCEMENT

SATURDAY, DECEMBER 17, 2016
CHARLES AND RUTH CLEMENTE CENTER
FOR SPORTS AND RECREATION
MELBOURNE, FLORIDA

PROGRAM

Processional

Grand Marshal Dr. John H. Trefry

9:30 a.m.

Undergraduate Program

Candidates for the Bachelor's Degree
Candidates for the Associate Degree

2:00 p.m.

Graduate Program

Candidates for the Doctoral Degree
Candidates for the Master's Degree

Faculty

Commencement Officials and Distinguished Guests

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

Posting of the Colors

National Anthem

Led by College Players/Players in Harmony

Invocation

Father Doug Bailey, Catholic Chaplain, United Campus Ministry

President's Address

Dr. T. Dwayne McCay

Commencement Address

William M. Brown

Chair, President and Chief Executive Officer, Harris Corporation

Alumni Address

Mr. Bino Campanini

Vice President for Alumni Affairs and Executive Director,
Florida Tech Alumni Association

Presentation of the Faculty Honors Award

(Undergraduate Program)

Dr. Darrel Sandall, President of the Faculty Senate

Conferring of Degrees

Dr. McCay

Alma Mater

Led by College Players/Players in Harmony

Retiring of The Colors

Recessional

Grand Marshal

(Members of the audience are requested to remain standing until the academic procession has left the auditorium.)

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Economic Development

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Chief Financial Officer

Frank Kinney
Chief of Staff

A professional photographer will take photos of each graduate. It is not necessary to leave your seat to take photographs.

OFFICE OF THE PRESIDENT

T. DWAYNE MCCAY, PH.D.

President, Florida Institute of Technology

Dwayne McCay (Ph.D., Auburn University, 1974) became provost and chief academic officer at Florida Institute of Technology in July 2003. He became the executive vice president and chief operating officer (COO) in January 2011. As COO, Dr. McCay was responsible for all operating units of the university and reported directly to the president as the number two executive in the university. He became president of Florida Institute of Technology on July 1, 2016. He also holds a joint appointment as professor in physics and space sciences, and mechanical and aerospace engineering. Prior to Dr. McCay's position at Florida Tech, he served as vice president for research and information technology for The University of Tennessee System where he was responsible for oversight of statewide UT research and information technology (IT) and the UT-Battelle management contract for the Oak Ridge National Laboratory.

Dr. McCay was previously at The University of Tennessee Space Institute, where he served as Alumni Distinguished Service Professor of Engineering Science and program chair of engineering science and mechanics, and was chosen in a national search in 1993 as the chief executive officer for the campus.

Prior to joining The University of Tennessee in 1986, he served in several organizations: NASA Marshall Space Flight Center (senior engineer, branch chief, division chief), the Air Force Rocket Propulsion Laboratory (senior research physical scientist) and ARO, Inc. (research engineer).

He has taught as an adjunct professor at several universities (Auburn University, California State at Fresno, University of Alabama at Huntsville) and has more than 100 technical publications to his credit including two books. In addition, he has been awarded 16 patents (two of which have resulted in spin-off companies) and served as a reviewer for several journals. He was associate editor for the *Journal of Propulsion and Power* from 1991–1993.

While in both Florida and Tennessee, Dr. McCay has served on numerous economic development boards and chaired the Tennessee Valley Aerospace Region board, as well as serving as chairman of The University of Tennessee Research Corporation board, the intellectual property agent for The University of Tennessee. In 2009, he was appointed by NASA Administrator Charles Bolden to serve on the Education and Outreach Committee of the NASA Advisory Council.



COMMENCEMENT SPEAKER

WILLIAM M. (BILL) BROWN

*Chairman, President and Chief Executive Officer
Harris Corporation*

William M. (Bill) Brown is chairman, president and chief executive officer of Harris Corporation (NYSE:HRS). Harris, with annual revenue of approximately \$7.5 billion, is a leading global provider of communications and information technology products, software, systems and services to government, defense and commercial markets. The company has 21,000 employees who serve customers in more than 100 countries. Brown was appointed president and chief executive officer in November 2011 and elected chairman of the board in April 2014.

Prior to this, Brown was with United Technologies Corporation (UTC), where he held several senior leadership roles since joining the company in 1997. He most recently was senior vice president, Corporate Strategy and Development, with responsibility for the company's global strategic planning and M&A activity.

Before that, he served five years as president of UTC's \$6.5 billion Fire & Security division, where he led 45,000 employees, operating 41 factories and 350 branches across 35 countries. In this role, he successfully executed and integrated a number of acquisitions, grew sales from \$4.2 billion to \$6.5 billion and tripled operating profits. During his tenure he transformed the division into a global leader in the \$100 billion fire safety and electronic security market, while executing restructuring and productivity initiatives resulting in significant cost savings and return on capital improvement.

Prior to leading UTC's Fire & Security division, Brown held U.S. and international roles at UTC's Carrier Corporation, including president of the company's Asia Pacific Operations where he significantly grew sales, improved profits and expanded margins over two years. He also successfully led the turnaround of the Carrier Transicold division.

Before joining UTC in 1997, he worked for McKinsey & Company as a senior engagement manager. Brown began his career at Air Products and Chemicals, Inc., where he worked as a project engineer.

He serves on the board of directors for the Celanese Corporation, the Fire Department of NYC (FDNY) Foundation and the board of trustees of both Florida Institute of Technology and Florida Polytechnic University. He is a member of the National Security Telecommunications Advisory Committee, the United States-Brazil CEO Forum and the Aerospace Industries Association executive committee.

He received bachelor of science and master of science degrees in mechanical engineering from Villanova University and a master's of business administration from the University of Pennsylvania Wharton School.



HISTORY

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 missile men," 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 percent 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 university supervised new construction including the Emil Buehler Center for Aviation Training and Research, Ruth Funk Center for Textile Arts, The Scott Center for Autism Treatment, Harris Center for Science and Engineering, Panther Dining Hall, Panther Aquatic Center, Harris Commons, Varsity Training Center, Harris Student Design Center and a parking structure.

More than 56,000 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.

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 seven academic units: College of Aeronautics, Nathan M. Bisk College of Business, College of Engineering, College of Psychology and Liberal Arts, College of Science, School of Computing and School of Human-Centered Design, Innovation and Art.

College of Aeronautics

The College of Aeronautics offers bachelor's degrees in aeronautical science, aviation administration (off-site), aviation management, aviation meteorology, and human factors and safety, each with flight and nonflight options, and bachelor of arts and associate degrees in aviation management (online). The college offers the Master of Science in Aviation (MSA) in airport development and management, and applied aviation safety on the Melbourne campus, and aviation management and aviation safety online. There are two master of science programs offered by the college: aviation human factors and human factors in aeronautics (online). The college offers a Doctor of Philosophy in Aviation Sciences in one of 12 aviation-related specializations.

Nathan M. Bisk College of Business

The Nathan M. Bisk College of Business includes the Department of Extended Studies and its off-campus sites; and offers online associate degrees in accounting, business administration, healthcare management, management and marketing; bachelor's degrees on the Melbourne campus in business administration (variety of specialized areas), business and environmental studies and information systems, and online in accounting and in business administration (variety of specialized areas). The master of business administration is

offered on campus, at off-campus sites and online in a variety of specialized areas. The master of science in information technology is offered online in the areas of cybersecurity, database administration and enterprise resource planning. Degrees offered off-campus through the Department of Extended Studies provide a number of specialized master's degrees, and the master and doctor of business administration. Extended studies students may also take some of their courses online through the department's Virtual Site.

College of Engineering

The College of Engineering includes seven departments: biomedical engineering, chemical engineering, civil engineering and construction management, electrical and computer engineering, engineering systems, marine and environmental systems (to become ocean engineering and sciences effective Fall 2017), and mechanical and aerospace engineering. Programs offered in addition to those included in the department names are biological oceanography, chemical oceanography, coastal zone management, earth remote sensing, engineering management, environmental resource management, environmental science, flight test engineering, geological oceanography, information assurance, meteorology and physical oceanography.

College of Psychology and Liberal Arts

The College of Psychology and Liberal Arts includes the School of Arts and Communication, School of Behavior Analysis, School of Psychology and the military science program (Army ROTC). The college offers bachelor's degrees in applied behavior analysis, forensic psychology, humanities, multiplatform journalism, psychology and strategic communication, and master's degrees in applied behavior analysis, global strategic communication, industrial/organizational psychology and organizational behavior management. Doctoral degrees are awarded in behavior analysis, clinical psychology and industrial/organizational psychology. In addition to the programs offered on campus, the college offers associate degrees in applied psychology, criminal justice and liberal arts, and bachelor's degrees in applied psychology and criminal justice through Florida Tech Online, and master of arts degrees in organizational leadership and professional behavior analysis.

College of Science

The College of Science comprises the departments of biological sciences, chemistry, education and interdisciplinary studies, mathematical sciences, and physics and space sciences. Bachelor's degrees are offered in all of these areas and in applied mathematics, astrobiology, astronomy and astrophysics, biochemistry, biomathematics, interdisciplinary science, STEM education and sustainability studies. Master's degrees are offered in applied mathematics, biochemistry, biological sciences, chemistry, conservation technology, education (including education technology, elementary science, environmental, mathematics and science education), interdisciplinary science, operations research, physics, space sciences and teaching. Advanced degrees include the Specialist in Education, and doctoral degrees in applied mathematics, biological sciences, chemistry, mathematics education, operations research, physics, science education and space sciences.

School of Computing

The School of Computing includes the departments of computer information systems, computer sciences, and cybersecurity and data sciences, and the Harris Institute for Assured Information.

School of Human-Centered Design, Innovation and Art

The School of Human-Centered Design, Innovation and Art offers the master's and doctoral degree in human-centered design.

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Owner, Dunn Huntin Grove

Vikram Verma '87
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Alumnus, Major League Baseball Pitcher, Boston Red Sox

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Academic Consultant and Author

Marilyn C. Link
Trustee and Director Emerita, Harbor Branch Oceanographic Institution
Special Adviser, Link Foundation

ACADEMIC REGALIA

Academic 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 wearer. 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 Institute of Technology, 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

It is the hood, however, that is the most important and distinctive feature of American academic pageantry. It enables anyone attending an academic function to distinguish at a glance the wearer's academic heritage. The bachelor's hood, seldom seen in American academic circles, is three feet long, with a two-inch edging of velvet. The master's hood is three feet long, with a three-inch edging. The doctoral hood is four feet long, with a five-inch edging.

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
Orange.....	Human-Centered Design, Innovation and Art
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 PHILOSOPHY

Presented by Monica H. Baloga, Ph.D., Senior Vice President for Academics and Provost

Aerospace Engineering

Joel Maker Faure

M.S. Aerospace Engineering
B.S. Aerospace Engineering
Florida Institute of Technology
Dissertation: *"Modeling and Analysis of a Novel Imbedded Organic Thermal Cycle"*
Major Professor: Daniel R. Kirk, Ph.D.

Mir Alikhan Bin Mohammad Feroskhan

Bachelor of Engineering, Aerospace Engineering
Nanyang Technological University, Singapore
Dissertation: *"Dynamics and Control of Three-Dimensional Perching Maneuver under Dynamic Stall Influence"*
Major Professor: Tiau H. Go, Ph.D.

Applied Mathematics

Jeremy Lorne Manelkern

M.S. Applied Mathematics
B.S. Applied Mathematics
B.S. Physics
Florida Institute of Technology
Dissertation: *"Connection Problems and Related Analysis for Sturm-Liouville Problems with Continuous Spectra"*
Major Professor: Charles T. Fulton, Ph.D.

Aviation Sciences

Abdullah Selim Ozyurek

M.S.A. Applied Aviation Safety
Florida Institute of Technology
B.S. Electronics Engineering
Fatih University, Turkey
Dissertation: *"An Examination of How Ratings of Airlines are Effected by Different Types of Information: A Mediation Analysis"*
Major Professor: Stephen C. Rice, Ph.D.

Timothy G. Rosser

M.B.A. Finance and Investments
Marywood University
B.S. Aeronautical Science
Embry-Riddle Aeronautical University
Dissertation: *"Consumer perceptions about pilot training: An emotional response"*
Major Professor: Stephen C. Rice, Ph.D.

Behavior Analysis

James A. Chastain

M.A. Human Services Psychology
University of Maryland
B.S. Psychology
University of Florida
Dissertation: *"Behavioral Economic Analyses of Reinforcement in the Experimental Analysis of Human Behavior"*
Major Professor: Mark T. Harvey, Ph.D.

Catalina Nadine Rey

M.S. Organizational Behavior Management
Florida Institute of Technology
B.A. Women's Studies
Florida State University
Dissertation: *"Differential Reinforcement of Other Behavior: An Experimental Analysis of Adventitious Reinforcement"*
Major Professor: Mark T. Harvey, Ph.D.

Biological Sciences

Christopher William Cacciapaglia

B.S. Biological Sciences/Marine Biology
Florida Institute of Technology
Dissertation: *"Modeling reef-coral response to climate change"*
Major Professor: Robert van Woesik, Ph.D.

Philip Michael Gravinese

M.S. Biological Sciences/Marine Biology
B.S. Biological Sciences/Marine Biology
Florida Institute of Technology
Dissertation: *"The effects of elevated pCO₂ and temperature on the embryonic development, larval survivorship, condition, calcification, morphology, and behavior of the Florida stone crab, Menippe mercenaria"*
Major Professor: Robert van Woesik, Ph.D.

Kristin Leigh Kopperud

B.S. Agricultural Biotechnology
B.A. French
B.A. Arts Administration
University of Kentucky
Dissertation: *"Circadian Rhythms in the Retina of the Atlantic Tarpon, Megalops atlanticus"*
Major Professor: Michael S. Grace, Ph.D.

Lorian Elizabeth Schweikert

B.S. Psychology
University of Tampa
Dissertation: *"Elucidating the Phenomenon of Retinal Plasticity in Fishes: Temporal Changes in the Retina of the Atlantic Tarpon (Megalops atlanticus) Relative to Change in Environmental Light"*
Major Professor: Michael S. Grace, Ph.D.

GRADUATE DEGREES—DOCTORAL

Civil Engineering

Ali Fadil Omar

M.S. Civil Engineering
Florida Institute of Technology
M.S. Civil Engineering
Al-Tahadi University, Libya
B.Sc. Civil Engineering
University of Benghazi, Libya
Dissertation: *"Evaluating Soil Properties and Cyclic Loading Effects of Florida's Clayey Silty Fine Sand Blends Associated with High Pile Rebound"*
Major Professor: Paul J. Cosentino, Ph.D.

Computer Engineering

Hana Mohammed Mujlid

M.S. Computer Engineering
Florida Institute of Technology
B.S. Science Education/Mathematics
College of Girls Education, Saudi Arabia
Dissertation: *"Real-Time Monitoring of Sand and Dust Storm Winds Using Wireless Sensor Technology"*
Major Professor: Ivica Kostanic, Ph.D.

Computer Science

Nasser Saad Alamri

M.S. Computer Science
Western Michigan University
B.S. Computer Science
King Abdulaziz University, Saudi Arabia
Dissertation: *"Improving File-Type Classification by Enhancing Feature Selection"*
Major Professor: William H. Allen, Ph.D.

Badr Alshehry

M.S. Computer Information – Net Security
DePaul University
B.S. Computer Science
King Abdulaziz University, Saudi Arabia
Dissertation: *"Security and Cloud Computing"*
Major Professor: William H. Allen, Ph.D.

Bennett C. Collingsworth

M.S. Software Engineering
Florida Institute of Technology
B.S. Computer Engineering
Case Western Reserve University
Dissertation: *"Community Detection in Complex Networks"*
Major Professor: Ronaldo P. Menezes, Ph.D.

Mark Edward Fioravanti

M.S. Computer Science
Johns Hopkins University
B.S. Space Sciences/Astronomy & Astrophysics
Florida Institute of Technology
Dissertation: *"Bacterial Quorum Sensing for Self-Organizing Malware"*
Major Professor: Richard A. Ford, Ph.D.

Song Qin

M.S. Computer Science
Florida Institute of Technology
Bachelor of Computer Engineering
Shanghai Ocean University, China
Dissertation: *"Bayesian Network Extending PGP for Estimating Petition Support"*
Major Professor: Ronaldo P. Menezes, Ph.D.

Electrical Engineering

Jim Thomas Bryan

M.S. Electrical Engineering
B.S. Electrical Engineering
University of Central Florida
Dissertation: *"A Robust Speaker Identification Algorithm Based on Atomic Decomposition and Sparse Redundant Dictionary Learning"*
Major Professor: Ivica Kostanic, Ph.D.

Derek T. Otermat

M.S. Electrical Engineering
Florida Institute of Technology
B.S. Electrical Engineering
University of Florida
Dissertation: *"Analysis of the FM Radio Spectrum for Secondary Licensing of Low-Power Short-Range Cognitive Internet-of-Things Devices via Cognitive Radio"*
Major Professor: Ivica Kostanic, Ph.D.

Human-Centered Design

Nicholas Kasdaglis

M.S. Aviation Human Factors
Florida Institute of Technology
B.S. Liberal Arts
Excelsior College
Dissertation: *"Angle of Attack Visualization: A Proposal for a Tangible Interactive In-Flight Loss of Control Recovery System"*
Major Professor: Guy A. Boy, Ph.D.

Industrial/Organizational Psychology

Michael Scott Beverage

M.S. Industrial/Organizational Psychology
Florida Institute of Technology
M.A. Psychology
B.A. Psychology
Marshall University
Dissertation: *"Organizational Justice from the Actor Perspective: Measures, Antecedents, Moderators"*
Major Professor: Patrick D. Converse, Ph.D.

GRADUATE DEGREES—DOCTORAL

Agnes Flett

M.S. Industrial/Organizational Psychology
Florida Institute of Technology
M.S. Occupational Psychology
University of London, U.K.
B.A. Psychology
The Open University, U.K.
Dissertation: *"Global Mindset: Examining the critical components for successful global leadership decision-making"*
Major Professor: Lisa A. Steelman, Ph.D.

Chelsea Alyce LeNoble

M.S. Industrial/Organizational Psychology
Florida Institute of Technology
B.A. Psychology
Stetson University
Dissertation: *"Depletion Today Keeps the Apple Away: Effects of Workplace Resource Processes on Daily Health Behavior and Recovery"*
Major Professor: Lisa A. Steelman, Ph.D.

Leah Rose Wolfeld

M.S. Industrial/Organizational Psychology
Florida Institute of Technology
B.A. Psychology
George Mason University
Dissertation: *"The Strategic Global Climate and the Construction of the Strategic Global Climate Scale"*
Major Professor: Lisa A. Steelman, Ph.D.

Mathematics Education

Holly Marie Wendel

M.S. Mathematics and Statistics
University of Missouri–Kansas City
B.S. Mathematics
Northwest Missouri State University
Dissertation: *"Effects of Intelligent Computer-Generated Interactive Mathematics Programs on Students' Achievement and Affective Domain"*
Major Professor: Kastro M. Hamed

Mechanical Engineering

Gabriel Lapilli

M.S. Aerospace Engineering
Florida Institute of Technology
Career in Mechanical Engineering
National Technological University, Argentina
Dissertation: *"Multi-axial fiber optic reference strain sensor for flexible dynamics of structures"*
Major Professor: Hector Gutierrez, Ph.D.

Sang Joo Lee

Master of Engineering
Hongik University, South Korea
Dissertation: *"Micro Glass Ball Embedded Gels to Study Cell Mechanobiological Responses to Substrate Curvatures and Local Substrate Stiffness"*
Major Professor: Shengyuan Yang, Ph.D.

Ehsan Tootoonchi

M.S. Materials Engineering
Bachelor in Materials Engineering–Industrial Metallurgy
Yazd University, Iran
Dissertation: *"Numerical modeling of soy biodiesel to maximize engine power and efficiency while minimizing pollutant emissions"*
Major Professor: Gerald J. Micklow, Ph.D.

Ocean Engineering

John Travis Hunsucker

M.S. Ocean Engineering
Florida Institute of Technology
B.S. Meteorology
Florida State University
Dissertation: *"Quantification of Frictional Drag Due to Biofouling on In-Service Ships"*
Major Professor: Geoffrey W.J. Swain, Ph.D.

Oceanography

Lynn Holly Sweat

M.S. Biological Oceanography
Florida Institute of Technology
B.S. Marine Science
Eckerd College
Dissertation: *"Exploring the Role of Biofilms in the Transport and Establishment of Invasive Marine Macrofoulers"*
Major Professor: Kevin B. Johnson, Ph.D.

Operations Research

Kenneth Ibe Iwezulu

M.Sc. Mathematics
B.Sc. Mathematics
University of Ibadan, Nigeria
Dissertation: *"Discrete and Continuous Operational Calculus in Stochastic Games"*
Major Professor: Jewgeni H. Dshalalow, Ph.D.

Space Sciences

Sayali Sudhir Avachat

M.S. Space Sciences
Florida Institute of Technology
M.S. Physics
B.S. Physics
Savitribai Phule Pune University, India
Dissertation: *"The Detailed Physics of the M87 Jet"*
Major Professor: Eric S. Perlman, Ph.D.

GRADUATE DEGREES

COLLEGE OF AERONAUTICS

Dean Korhan Oyman, Ph.D.

MASTER OF SCIENCE IN AVIATION

Airport Development and Management

Anthony Acosta
Florian Bellue
Romain Frederic Gilles Flambard
Marie Sylvie Guittard
Alexis Raoux
Ryan Rodriguez
Thibault Paul Sirigu

Applied Aviation Safety

Yousef Othman S. Aba Alkhail
Nicholas Colby Currie
Anthony Saitabau Lolchoki
Xinpei Lu

Aviation Safety

Joshua Clayton Hjemvick

MASTER OF SCIENCE

Aviation Human Factors

Kyle Daniel Wickham

Human Factors In Aeronautics

Allistair Leslie Carrothers
Rhyann Elizabeth Koehler

NATHAN M. BISK COLLEGE OF BUSINESS

*Dean Theodore R. Richardson
III, Ed.D.*

MASTER OF BUSINESS ADMINISTRATION

Manuel Abad
Osama Mohammad Musta Al-Jaber
Lisa Marie Ambrose
Joseph Lorenzo Anderson
Christopher Avalos
Victorita Bailey

Michael C. Barley
Joseph Baron
Michael Bearden
Brady Bedeker
John W. Behling
Sarah Lindsey Bice
Jennifer Henson Bishop
Benjamin Christopher Blach
Matthew L. Breault
Michael W. Breinlinger
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Ortencia Rashida Brown
Tanya Burtwright-Logan
Elbert Cabansay
Joseph M. Caliri
Kendall Cannon
Samuel Dadimir Carmant
Cory Mitchell Carpenter
Chrisabel Gabon Chan
Chloe Raquel Chanley
Sree Krishnan Chidambaram
Ryan Lee Daniels
Phillip Hunter Draheim
Emanuel Edwards
Donna M. English
Francesco Fiermonte Jr.
Glenda I. Figueroa
Phillip Todd Godfrey
Ian Aloysius Goebel
Rebecca Allison Granger
Ian Haven
Kelsey Ryan Haynes
Chary Isabel Hernandez
Alvaro Hidalgo
Ritamarie Holden
James John Honeycutt III
Olivia Kinney
Jennifer Caroline Kutz
Justyn Michael Lankford
Exum Lee III
Gerard Rumeal Leonard
Zhuo Li
Donte Antonio Lloyd Sr.
Linda Ann Lohmeier
Melanie Loveridge
Puneet Kumar Malhotra
Dashawn L. Marshall
Jacob Landon McGehee
Bradford G. McHugh
LaTressa Motton
Vanessa A. Oyola
Keith Andre Perkins
Matthew Kyle Perkins
Shaheryar Rashid
Kylie Reid
Walter A. Reynolds
Jessica Rizzo
Bartholomea Michael Rogers III
Lindsay N. Sanders

Maikol Santa Cruz
Carlos Manuel Santiago
Phisith Oot Sayprasith
Kimberly Ann Schwarz
Daniel L. Sebring
Jeffrey Michael Stino
Anthony Thomas Stachowski
Ronel Stewart
Felicia Stinchcomb
Christopher L. Stone
Samantha Jo Stuntz
George Taylor
Kevin Tevis
Patrizia Trevisan
Jackie M. Turner
Ryan Oneil Walters
Kimberley Reese Wilcox
Selena LaShay Williams

Accounting

David P. Guidry
Jill Juanell Hayes
Juan Lee
Juliana Lozada
Nicholas Moore
Holly R. Nery
Elisa Rivera
Maikol Adrian Santa Cruz
Eric Christopher Zuber

Accounting and Finance

Brian Blaeser
Godfrey D. Browne
Pukar Deoja
Nataly Josaphat Foreste
Ebenezer Fynn Aikins
Candace M. Hampton
Jarmisha R. Hudson
Shelby Humbles III
Nakeya F. Johnston-Peterson
Chiwoo Joo
Cristina M. Lewis
Justin Luke
Sanjeev Maraj
Angela McCollum
Datron Labray Peek
Chester Rogers II
Candice M. Tucker
Kwajalein Lanette Waters
Weston Keith Wilkes

Cybersecurity

Bruce J. Boeckmann
Nicholas Galgano
Linda Kenison

Finance

Chambers Chukwurah Akaolisa
Ryan Jeffrey Beuder
Craig Brumley

GRADUATE DEGREES

Amanda Christine Niederle
Stephen Jeffrey Prachaseri
Samer S. Saman
Scott Rison Smith
Felicia Vernon-Guilliams

Healthcare Management

Daryvon Bamarni
Ashley Lynn Ferrell Brown
Charles Bwembya
Ivy M. Chong
Marvin Ray Crawford
Brandon Murray Davis
Joseph R. Fiorina
Lisa A. Garcia
Mushira Ghoghawala
Melissa M. Gomez
Adrienne Marie Grand
Clement J. Hakim
Victoria Johnson
Michael J. Kliemann
Bindya Ladwa
Anthony Christman Lee
Sherri A. Long
Sarah Lusk
Rosanna Marroletti
Kimberlee Sue Norwood
Theresa O'Connell
Christopher James O'Hara
Handy Oen
Sholeh Peykamian
Nisha Puthiya Purayil
Theodore James Schuck
Elizabeth Ann Schultz
Joaquin L. Thompson Sr.
Edgar R. Toro Jr.
Sharissa A.D. Viechweg
Delbert Whiting

Information Technology Management

Sheila Kenney Ambruster
Mohamed Baabit
Jessie Elium Bowen
Conville Stephan Brown
Anthony L. Dellinger
Destin Jay DuBose
Meagan Leann Ennis
Thaddeus Ikenna Ezeh
Ralph E. Figueroa
Frances Nadean Kately
Anthony Larsen
Richard Llorens
Nkolika Oyeka
Vincent Quiles
Roy R. Reid
Ralph L. Requena Jr.
Nenh Si Trenh

International Business

Christopher Alan Anglin
Aaron N. Draper
Julie Lois Higbee
Damita B. Jackson
Christy L. Larson
Melissa Love Gilliam
Annmarie Elizabeth Mendoza
Morgan L. Whites

Internet Marketing

Jimmy L. Best
Marie Cascino
Cristhian Fherlette Del Valle
Andrew Macy
Jennifer Catherine Pengra
Rebecca Irene Pfeffer
Daniel John Reese
Madlena Gabriela Schulman
Barbara J. Stroup
Nicole J. Tillett
Lauren Allison Wallace

Management

Karl W. Baum
Robert Allen Cram
William B. Davis
Edward Fisher
Eric Friall
Bianca Celeise Fulks
Jeremy B. Gills I
Melissa K. Gomez
Justin Edward House
Jason Matthew Kucharski
Tony T. Le
Karin H. Milner
Thien Chuong H. Nguyen
Kristopher S. Olivier
Mark Joseph Olson
Drew Thomas Puissegur
Matthew Lee Roberts
Walter V. Sartin Jr.
George Joseph Schuh III
James Robert Spasoff II
Joseph William St. John II
Ashleigh Thomas
Lepresca Lynn Torres
Stephen A. Wheeler
Aimee Yvonne Winn

Marketing

Shakeila M. Beard
Mary K. Bedford
Corey A. Cooper
Tracey-Ann A. Deleon
Adam K. Goodson
Richard Paul Hoffman
Mitch Tshua Lee
Naomi Marquis

Timothy A. Student II
Nicole M. Torcello
Sarah Van Blaricum

Project Management

Moniece Tyler Boatwright
Nikeshia Tafara Brown-Greene
Mitchell T. Davies
Yen Bach Duong
Julie L. Force
Charles Christopher Gehrdes Sr.
Deborah Hines
Steve Taylor Holland
Jared Michael Hollinghead
Abu Bakarr Kanu
Anthony Paul Kirkpatrick Jr.
Ae William Kruse
Michael Curtis Kwashie
Aijana Leonard
Brian Keith Lockwood
James P. Lynn
Melissa S. McGill
James W. Miller
Julie Murray
Tiffany Leilani Murrell
Collins Owusu-Agyemang
John F. Pipkin
Chad Edward Powell
Christopher A. Prokop
Charles Edward Pryor Jr.
Sherre Sanders
William Robert Skinkle
Shawn A. Thomas
David Thonglyvong
Kolawole O. Tugbiyele
Shamia N. Waller
Sara Elizabeth Warren
Taylor M. Webb
Daniel W. Woods

MASTER OF PUBLIC ADMINISTRATION

Corey M. Casey
Jonathan Michael Escobar
Patrecia Monique Gary
Lisa Gillis
Nicole S. Gutierrez
Shawn Jerriod Johnson
Frederic Raymond Jordan Jr.
Brenna Kaminski
Jeffrey Daniel King
Jennifer Marie LeVasseur
Christen Leigh McClure
Scott Edward Molyneaux
Carl Andrew Sangeleer
JoAnna K. Seigel
Jaimee Nicole Sellers
Steven Thomas Tagye

GRADUATE DEGREES

Gabriel Omar Tulier
Robert Frank Wagner Sr.

MASTER OF SCIENCE

Acquisition and Contract Management

Benjamin Amice
David A. Archibald
Rachel Jane Beckett
Holly Suzanne Best
Jayce Michael Blood
Markeisha L. Bonds
Cesar Bonilla
Michael Alexander Cariaga
Jennifer Lynn Casada
Nadine Catania
Elizabeth Ann Chirico
Pamela Comeens
Desmond Culler Jr.
Anthony Gideon
De Asia Green-Steen
Issac Harris Jr.
Deanna Kerkhoff
Patricia Kimble
Michael Kromer
Rodney Allen McCall
Brittany Lashawn McCray
Kimberly Thornton Miller
Tanita D. Montgomery
Tyler Dane Moulder
Christian E. Ofoeze-Morrison
Janet Sue Pickens
Priscilla Ramsey
Williamenia Robinson
Carolyn M. Seim
Marisabel Guardado Shahnam
Brittini J. Neil Smith
Le Roy Stokes
Tiffany Samantha Strickland
Betsy Weintraub
Lauren Nicole Weitzel
LeChelle Kwenette Williams

Commercial Enterprise in Space

Hunter Brutinel French
Justin Bradford Gilman

Human Resources Management

Sapir Bejerano
Andrea Yvette Daniels
Ashley Gibson
Jennifer Lee Malone
Chyla LaNitra McCrary
Kimberly Osborne
Michelle Rhode
Jordan Adrienne Rich

Mario Russell
Ming Ho Micheal Suen

Information Technology

Shauna-Kae Brown
Meshella V. Carey
Anthony W. Cox
Jeffrey W. Fettig
Joseph T. Fitzgerald
Ryan D. Gibbons
James R. Lafave
Chad Jairo Lopez
Shane Mason
Sihara Mateo Tejada De Pena
Bethany Pauline Mayes
Mary Lee McCoy
Andrea Renee Morley
Stanley Michael Nikon
Khoa T. Pho
Harideo Roopnarine
Christopher Thomas Saucedo
Christopher A. Shoaf
Frederick L. Taylor
Omar J. Vivoni
Herbert Christian Williams

Information Technology/ Cybersecurity

Keith Correll Alexander
Aileen Baliwag
Tyrone A. Bannister Jr.
Margaret Helen Brennan
William Joseph Burgum
Camelia A. Canabal
Luis Armando Caquias
Bertram K. Clarke
Jermaine Da Silva
Matthew B. Faulkner
Rowena V. Fitz-Henley
David Griffin
Dustin L. Harbin
Michael Sean Hays
Michael Robert Henriques
Dez Hill
Larry Huddleston
Michael R. Jackson
Shamika Jones
Jason David Loesch
Keith D. Lovejoy
Keith William McAllister
Baxter Wendell McPhaul
Earnest Edward Miles III
Jenny Lynn Milligan
Christopher Parker
Jose F. Pinell Gadea
Lawrence Ross Pippen
William Richard Price
Ali Rah
Merrie Elizabeth Reed

Michael Peter Sawchuk
Andrius Sevcovas
Donald J. Shillingford
Kathaleen S. Vandusen
Jothan R. Virgil
Bradley Washington
Vincent Carl Williams
William Grady Wyatt

Information Technology/ Database Administration

Scott A. Konash
Brett Daniel Mayer

Information Technology/ Enterprise Resource Planning

Van Mosima Malafa
Tristan M. Walks

Logistics Management

Oluwemimo Akinbayo
Patrick J. Backer
Juan Sebastian Barrera Gomez
Eddie Basley Jr.
Lisa Yizheng Bellah
Lillian Annette Berry
Alexander Bryant Brooks
Morris Albert Brown Jr.
Sarah K. Caldwell
Atilla Celiktepe
Brittany Christian
Jean Y. Cunningham
Albert Kevin Davies
Michael Adam Decossaux
Arthur Dietz Jr.
Tracy Lynn Dumas
Marcio Donald Edouard
Joseph Thomas Forgeng III
Tonya Renee Garris
Jonathan Guerrero
John Austin Harrison
Cynthia A. Heyden
Lisa Shannon Hirschler
Larry Wayne Jewett III
Justin Aaron Kelso
Jonathan Kenyon
Brian B. King
Lisa Ashley Kominsky
Steven Lebron-Arroyo
Tiffany K. McMillan
Seneca H. Moore
Michael Aaron Northington
Brian William Olver
Douglas Sherman Orlove
Aaron Parker
John Louis Peake
Kevin Piercy
Anthony Charles Powell
Jennie Delois Powell
Adam Michael Riesenber
Sean Rivers

GRADUATE DEGREES

Travis H. Rogillio
Israel Salgado
Larry Gerome Sanders
Heather Marie Santiago
Randall Austin Schrimsher
Richard Matthew Simpson
Jordan Smith
Shelly-Ann M. Sterling-Beale
Tihera La'Shay Sullivan-Duckett
Amanda Taylor
Cedric D. Tims
Keith Daniel Twichell
Jesse Peale Walker
Antoinette M. Williams
Craig Anthony Williams
Linda Wyche

Logistics Management/ Humanitarian and Disaster Relief Logistics

Kenneth W. Lewis
Ashley Nicole Richards

Management

Sarah Mary Christie
Laura Michelle Cindric
Billy Shane Corbitt
Mesha L. DeRamus
Joseph Mitchell Belen Diaz
Brandon Lee Ellis
Dionne Natesha Gabbidon
Cierra Jermaine Odom
Erica DeLaina Sykes
Andrea Turner
Yelena Vaks
Arin S. Wilson

Management/Acquisition and Contract Management

Tommy Ray Anderson
Daniel Scott Atwood
Jennifer Ellis Corley
Joseph A. Crespo Jr.
Mary Jane DeMurray
Daniel Eric Dotson
Lee A. Gearing
Danielle Green
LaTongia R. Griffin
Kristine M. Hamilton
William Burge Hurst
Cynthia Malone
George F. Mayer Jr.
Lisa Jane Schultz

Management/Human Resources Management

Richard Tyrone Campbell

Management/Information Systems

Kimberlee Dawn Bissonnette
Charles Doughty
Steven Kyle Hughes
Stephen Craig Light
Heidi Marquez
Blake Martz
Kirby Wyatt Viall Porterfield
Christopher Eric Reynolds
Joyce Elaine Sanville

Management/Logistics Management

Angela Sanderfer Anderson
Carolyn J. Bastian
Ruthinya Bishop
Jacqueline Brazil
Benjamin Lloyd Clapp
Ronald Jerome Clark
Jean Yvonne Cunningham
Linwood Floyd
Jennifer Lynn Hayes
Jeffrey A. King
Matthew Watson Lawrence
Michael Mason
Zachary Steven Miller
Aaron Reedy
Max Riddle
Carleton Lee Roach
Larry Gerome Sanders
Matthew Desmond Warne

Management/Transportation Management

Kyle Patrick Peters

Project Management

Dorene Adams
Mohammed Matar Abdulla Musabbeh
Alshamsi
Cory J. Baer
Michael E. Behr
David Nicholas Benjamin
Kasey Dodd
Stephen Charles Dufrene
Maryam Rashid M.A. Fetais
Jayashree Hangaluru Shashidharnaik
Brian Hume
Rizwan Ansari Mohammed
Aubrey Thuso Molati
Jorge Rolando Narvaez
Jer-Michael Taiwon Nichols
*(Also receiving an M.S. in Acquisition
Contract Management)*
Kellye Renea Quirk
Aurora Jacquese Trigg

Project Management/ Information Systems

Dominique Demone Kenebrew
Lekha Manganahalli Basavaraju
John David Stephens

Project Management/ Operations Research

Morgan Blair Ashton
Hannah Louise Greene
Ibra Sene

Quality Management

Dustin Emanis II
Levi James Schenk

Space Systems

Jessica Lynne Bain
Rhett Z. Begley
Denise Paquette

Supply Chain Management

Christy C. Adair
Jimmy Alty
David Candelario Beltran
Mark W. Campbell
Michael Paul Cognasi
Victor Comorski
Daniel Piotr Cywinski
Zachary K. Daniell
Patrice Nadine Fortune
Peter Clarence Hokana
Stephanie Licari Looney
Kirti Mangal
Leslie McKennie
Arnold Lee Nelson III
David Ohnmeiss
Raquel Pantin
Steven G. Philips
Donna C. Preatte
Richelle Lee Raley
Sameera Ravi
Troy Jason Rock
Craig Stuart Toomey
Robert Scott Treadwell
Larry C. Williams Jr.
Crystal C. Wilson

Systems Management

Jason Baggett
Tara Lynne Garrison
Jonathan Bowman Hayes
Karen C. Rogers-Moore
LaToya Ternica Turner

Systems Management/ Operations Research

Holly Deanna Logan
Ambara Digambar Mawal

GRADUATE DEGREES

Rahul Ravi Kumar
Abhinav Kumar Sardana

Technology Management

Michael James Arevalo
Ramon Javier Cruzsanchez
Terry Edwin Gambrel
Jeffery Neil Hartness
Matthew A. Ives
Aaron Michael Kirchner
Jose Mendoza Rojas
Griffin J. Merrill
Robert T. Richardson
Christopher Seymore
Julie Ann Slezia
Kristopher Small
Renata Spinks

COLLEGE OF ENGINEERING

Dean Martin Glicksman, Ph.D.

MASTER OF SCIENCE

Aerospace Engineering

Jeff Breckenridge
Cheng Chen
Lindsay Kay Greene
Harika Gurram
Priyanka Laxman Kanherkar
Eric S. Kraus
Jedediah Morse Storey
Jonathan Eric Tiede
Lonnie Vincent White III

Biomedical Engineering

Stephanie Renee Burtch
Tanya A. Enderli
Thatcharin Janwatthanawong
Brendyn James Miller
Harsh Snehal Kumar Modi
Ritesh Varma Pathapati Thyagaraju
Preethi Peelamedu Govindarajan
Jara Nicole Templet
Sheetal Awadhesh Tiwari
Guochang Ye
Yu Yu

Chemical Engineering

Mitchell Lee Solomon

Civil Engineering

Dobromir I. Benchev
Vishnuvardhan Billa
Manikanta Swamy Karumuri

Udaya Sathya Chakradhar Kedarisetty
Amr Samir M. Khader
Joshua Ray Michalski
Nicholas W. Miller
Alp Ozturk
Karthik Raju
Karthik Kumar Singarapu
Thawat Tourprakon
Hanbing Ye

Computer Engineering

Yogitha Yadhav Chinni
Kang Fu
Samar Tej Reddy Gade
Prudhvi Gajula
Sai Anirudh Kurella
Chia-Che Lee
Ahmed Yaseen Mjhoor
Samjhota Devi Nagaraju
Vishwal Urjitkumar Naik
Samay Rajendrakumar Pandya
Dileep Potla
Manjunath Sekar
Laxmi Narayana Reddy Sheri
Kaleb Earl Smith
Veera Venkata Kalyan Kumar Soma
Akhilesh Srirama
Akhil Talla

Computer Information Systems

Saleh Sultan Alsultan
Sandhya Dheep Giriraj
Kaylin Jessica Jaichon
Chandrahassan Premkumar
Richard Larry Young

Computer Science

Timothy Karl Findling
Neel Amit Vora

Electrical Engineering

Olanrewaju Abiodun Adeyemo
Mohammed Abdullah H. Aleid
Nawaf Shujaa K. Alhamoud
Mohan Babu Anbuselvi Shendhil
Vadivelan
Sriharsha Annamaneni
Riqi Bao
Karan Rajendra Baxi
Prashant Devendra Singh Bisen
Tian Chang
Marlon Raul Dominguez
Sagar Shirish Gothe
Zachary Van Assche Hand
Sean Hasher
Brian Hight
Lin Liu
Jay Rajesh Mehta

Thomas John Misilo
Ananya Narra
Marc William Neufeld
Thanh Ngoc Nguyen
Janki Narendrakumar Pandya
Robert Thomas Pastor
Rohan Gunvantbhai Patel
Taolue Pi
Bhavik Narendrabhai Prajapati
Yugank Parimal Purohit
Vinith Radhakrishnan
Mohammed Najat Mohammed Sayan
Alay Gopalbhai Shah
Vihang Premalkumar Shah
Sidhardha Sreeram
Subhadra Subramanian
Yu-Hsiang Tseng
Chenyang Zhang
Mingyu Zhao

Engineering Management

Tikia Allen
Vineeth Alukur
Dharani Dharan Angalaparameswari
Natarajan Shanthi
Abhinav Bhosle
Andrew Blik
Bhushan Anil Chaudhari
Gladwin Roy Domian Rayappan
Joshua Ronald Dube
Donald J. Eslinger
Venkatesh Lankapalli Raviprasad
Krishna Kovid Medasani
Andrew Russell Miller
Nishanth Sathish Kumar
Vaishnav Nugala
Jinal Popatbhai Patel
Sai Chaitanya Kumar Pati Reddy
Megan Kirby Stroud
Siamak Talebi
Lucas Miguel Vergara
Lydia Lami Yisa Doko

Environmental Resource Management

Lindsay Carol Guthrie
Kimberly A. Hellman

Environmental Science

Emem Eno Obot
Jessica Emily Voelker

Flight Test Engineering

Matthew Knight Rhoney
Kevin Andrew Stuth

Information Assurance and Cybersecurity

Alexandr Aharon Nidetch

GRADUATE DEGREES

Mechanical Engineering

Anusha Akula
Billy Jo Albritton
Ahmed Saud M. Alhaidari
Randy Claude Arjunsingh
Shawn Jayesh Chokshi
Qingchen Cui
Shan Guan
Brian T. Hwong
Elisabeth Marie Kames
Akash Kumar
Jihang Li
Nicole Elizabeth Marshall
Himanshu Jitendrakumar Modi
Mark Bedford Moffett
Mark Harrison Nanney
Rasheed Dennard Oliver
Taher Parekh
Christian Omar Rodriguez Dieppa
Chitra Sadanandan
Azeez Sathick Batcha
Gordon Randall Straley
Jiaqi Wang
Michael Paul Williams
Ryosuke Yokosawa
Hanzhi Zhao

Meteorology

Kristine Adelaide Boykin
Camila Gomes Martins Ramos
Marcus Nathaniel Morgan II
Alexander Keith Nickerson
Xin Zhou

Ocean Engineering

Venkata Karthik Avala
Amanda Lea Bobe
Caglar Erdogan
Harrison Gardner
Andrew Leonard Kledzik
James Michael Plasker
Abigail L. Stehno

Oceanography/Biological Oceanography

Daniel Christopher Hope
Hannah G. Kolb
Kody Lieberman
Maria Zamora Duran

Oceanography/Chemical Oceanography

Katherine Mae Beckett

Oceanography/Coastal Zone Management

Kelsey Olsen

Oceanography/Physical Oceanography

Tyler A. Rotkiske

Software Engineering

Abhishek Dilipkumar Mehendale

Systems Engineering

Maryam Abdirad
Abdulelah Saeed Algarni
Moath Mamoun Alqannas
Imaette Edet Ekere (*Also receiving an M.S. in Engineering Management*)
Donald Keegan
Thiago Goncalves Pereira Mendonca
Donald Keegan
Jefferson Santos De Oliveira
Oluwaseun Ebenezer Winsala
Kendall Gardner Young

COLLEGE OF PSYCHOLOGY AND LIBERAL ARTS

Dean Mary Beth Kenkel, Ph.D.

MASTER OF ARTS

Professional Behavior Analysis

Khiela Vejerano Achurra
Juan Alonso
Kristina Isabel Alvarez
Vanessa Angulo
Stacy Apraez
Tracy Argueta
Erica Austin
Ryan Bable
Jenna Michelle Bachman
Melissa Baird
Ashley Barrett
Shannon Marie Barton
Patrick Betters
Alejandra Borges-Sanchez
Lindsey Brown
Rani Bullins
Joseph Carlson
Jarryd Castellano
Danielle Chavez
Joel Chen
Ting Chen
Jessica Crider
Kate Curry
Jamie Davis
Kelly Deacon

Aimee Suzanne Decker
Drew Delacruz
Emily Dollieslager
Kalilah Dyer
Krystle Germer
Julianne Gonzalez
Natasha Guzman
Aerika Haeseli
Melissa Hale
Brecken Harper
Miranda Nicole Haskins
Erin Sue Henry-Herbst
Michelle Hill
Andrea Hixenbaugh
Danielle Hutchins
Melissa Jackson
Brittany Johnson
Mary Kamenski
Amanda Kim
Kelly Knowles
Jamie Kofoed
Jamie Kragseth
Rachel Lacy
Hannah Hamric Laviana
Cheryl A. LeBlanc
Nicholas Margarite
Tarah Marshall
Ashley A. May
Breeann Summer McCain
Melissa McGovern
Kristin McLaird
Lindsay McMillan
Christopher Morgan
Maureen Mozeleski
Laura Muniz
Maylen Munoz
Lauren Neff
Lori Stephanie Novak
Jennifer Oren
Jonathan Orozco
Rebecca Oshiro
Kellie Paulsen
David E. Peasley
Kara Pelletier
Christine Penington
Jessica Lynn Rader
Meredith Jane Rees
Kimberley Roberts
Jillian Robinson
Hermenegildo Rodriguez
Elizabeth Marie Roudebush
Courtney Ruppe
Elisa Sahagun
Carolina Samitier
Coralys del Mar Sanchez
Alejandro Silva
Anna Marie Stoudenmire
Stephanie Tholo
Christina Thomas

GRADUATE DEGREES

Lindsey Thomas
Natalie Tinnerman
Alyssa Toney
Stephen Tran
Vincent Tran
Chavelys Valle
Chelsea Vander Veen
Jessica Victor
Lisa Ann Weisbecker
Laura Weubbe
Hunter Winfrey
Adriel Eddonas Wong
Megan Wood
Michelle Wright
Lynette Wyckoff

MASTER OF SCIENCE

Applied Behavior Analysis

Alisha Allen
Yu Ching Chang
Brandy Hinkle
Tavy Matthews
Stephanie Wathen
Yawen Zhou

Applied Behavior Analysis and Organizational Behavior Management

Ashley Abel
Krystal M. Aguirre
Andrew Shane Buchanan
Sandra Beatriz Castellon
Amy Enderli
Chana Amelia Gehrman
Pao Hang
Ryan T. Kimball
Allison Radomski
Madison Smith
Lauren N. Stroker
Jamie Villegas Barker

Global Strategic Communication

Judith M. Brooke
Elma Castor
Bintou Fatima Fofana
Thomas George Gleason
Brenda Oliva Quesada
Sara Torabi

Industrial/Organizational Psychology

Joshua Bush
Craig James Christie
Trevor N. Fry
Erica Christine Keeton
Allyson D. Pagan

Psychology

Taylor Anderson
Jared M. Barrow
Emily Cooper Burch
James Patrick Corcoran
Emily Crochet
Lauren Marie DiLullo
Gabriela A. Gonzalez
Alicia Kissinger-Knox
Julia Elizabeth Meehan
Skyler G. Roberts
Lisa Stewart
Justine M. Swanson
Tatiana Marie Vallejo Luces
Caroline C. Witek

Technical and Professional Communication

Joan J. Joseph

COLLEGE OF SCIENCE

Dean Hamid Rassoul, Ph.D.

EDUCATION SPECIALIST

Mathematics Education

Emily Elrod

MASTER OF ARTS IN TEACHING

Bin Ju

MASTER OF EDUCATION

Corey Demetris Henley
Safa Hussain H. Ismail
Huilin Yin

MASTER OF SCIENCE

Applied Mathematics

Randall James St. Romain II

Biochemistry

Mshari Ahmed M. Rajab

Biological Sciences/ Biotechnology

Sarah Al Gassimi
Yao Bai
Dhwani Nimish Brahmhatt
Haoyan Cao
Shatarupa Dey

Ember Marie Leipter
Xiaojing Liu
Nithya Nagaraj
Jayasudha Palani Vel

Biological Sciences/Cell And Molecular Biology

Rajat Gupta

Biological Sciences/Ecology

Cory J. Sperrn

Biological Sciences/Marine Biology

Jeremy A. Browning

Chemistry

Hibah Saeed F. Alharbi
Leonard James Bernas
Shon Paul Neal
Anthony Kyle Starrett
Yangyang Sun

Computer Education

Elham Saleh S. Almansouf
Reem Fahd N. Alshuaifi
Xiao Ma

Conservation Technology

Danielle Huffner
Chelsey Kratochwill
Aaron Charles Murphy
Robert Van

Interdisciplinary Science

Rabia Abdulmagid Mahjub

Mathematics Education

Joshua Douglas Sizemore

Operations Research

Hend Aljahani
Vincent John Boncich
Nathan John Calvanese
James Clark Domencich
Ivens Nicholas Jean
Jung Suk Lee
Rachel Lee Morris
Jean Eddyson Nelson
Michelle Emmanuel Novaes-Card
Bayardo Reyes
Seyedeh Hoda Shajari
Chance Laron Smith
Floyd Wofford

Physics

Afrouz Ataci

GRADUATE DEGREES

Space Sciences

Devon Edward Clautice
Rebecca Ann MacInnis

SCHOOL OF COMPUTING

*Acting Dean Marco M.
Carvalho, Ph.D.*

MASTER OF SCIENCE

Computer Information Systems

Francis Chinedum Abuah
Mudit Agrawal
Sunkanmi Gbenro Akintoye
Laila Amer A. Al Moudi
Mashaal Abdullah H. Alhudaib
Pratick Henry Bakhtiani
Priyanka Ballary
David Jason Bissell
Jared Ian Campbell
Rem A.S. Elyamani
Luke Glasscock
Sriharsha Gujju
Anant Gupta
Rakshith Hassan Manjunatha
Venkata Akhilesh Kakarala
Praveen Kumar Kodali
Rohit Santhan Methala
Poojitha Sindu Nowluri
Raj Kumar Padagantla Samuel Wesley
Harsha Paladugu
Drashti Rakeshkumar Panchal
Swapna Raga Paruchuri
Raviteja Pasupuleti
Khushbu Balkrishna Patel
Naga Surya Tez Ponnada
Apurva Anil Pote
Gunjan Pujara
Lance Quertermous
Harsha Vardhan Rapolu
Benjamin E. Rebadow
Manojkumar Selvaraj
Chaitya Birenbbhai Shah
Malvik Pradip Shah
Leland S. Shuck
Dhaarna Singh
Shawn D. Stevens
Bernice Templeman
Steven Alexis Torres
Abhinav Tyagi
Ikiakomena Ekan Umuerrri
Shameela Usmani

Venkata Koushik Vidavalapati
Justin Wayne Wright
Divya Yatham
Edwin Alejandro Zarate Orjuela

Computer Science

Udit Bhanot
Harshit Bhatt
Apurv Umeshkumar Bhavsar
Pavan Kumar Byram
Zhaobo Hu
Revathy Janakiraman
Jay Sandeepkumar Modi
Shrikant Presanna Murali
Dhruv Atulkumar Patel
Jun Qiu
Rajaa A. Husean Rahil
Gireesh Rajulapudi
Sridhar Reddy Redreddy
Ruchit Anilkumar Shah
Helvi Bachubhai Tandel
Hari Krishna Thotempudi
Moksh Tuli
Lavanya Vattikuti
Kai Wang
Eric W. Worden
Mengjin Ye
Hongwei Yu
Jixing Zheng

Information Assurance and Cybersecurity

Qusay Abdulrahman M. Alonaizan
Punica Bhardwaj
Brian Jermaine Green
William Allen Knehr
Lee Meinecke
Diana Faith Moraa Ochenge
Praveen Kumar Pandian
Shanmuganathan
Salahudiyn Sherriff
Karnail Singh
Eston J. Taylor
Simcha Weed
Jacob White

Software Engineering

Christian Dino Battaglia
Logan Taylor O'Farrell
Rushil N. Patel

SCHOOL OF HUMAN-CENTERED DESIGN, INNOVATION AND ART

Dean Guy A. Boy, Ph.D.

MASTER OF SCIENCE

Varun Vijay Korgaonkar
Raj Nihar Singh Thakur

UNDERGRADUATE DEGREES

COLLEGE OF AERONAUTICS

Dean Korhan Oyman, Ph.D.

BACHELOR OF ARTS

Aviation Management

Ian Nyaga Gatheca
Cori E. Griffith—*cum laude*

BACHELOR OF SCIENCE

Aeronautical Science

Thilip Ravindran—*cum laude* (Also receiving a minor in Aviation Environmental Science)

Aeronautical Science/Flight

Harley Coughlin
Jeffrey Jordan Feinstein
Trevor Harris—*cum laude*
Lakindu Athulya Irugalbandara
(Also receiving a minor in Aviation Environmental Science)
Jordan Davion Samuels
Edward Ryan Simpson—*cum laude*
Brian Kigotho Wambugu
Jack Matthew Westbury—*cum laude*

Aviation Administration/ Flight

Aldo Horacio Herrera De La Rosa—*cum laude*
Gerardo Isaias Castillo Vergara
Didmo Edgardo Milord Juarez
Ibsen Daniel Obaldia Diaz
Christian Camilo Souza Yanez

Aviation Management

Mohamed Sultan Salim Al Harthy
Shadha Salim Mubarak Al Shuaibi
Khaled Naseeb Suhail Nahil Aldhaheri
Ibrahim Abdulrahman B. Aldhuwayhi
Jeffrey Alan Brooks
Jazmond Christopher Gamble
Carson James Green
Gabrielle Kendrick
Patrick Kerstiens
Robert Stephan Lucht
Mohammed Hassan M.A. Mubarak
Daniel B. Pruiim
Patrick James Strawn
Gaoqi Zheng

Aviation Management/Flight

Odane Adrian Adams

Nigel Albon Alexander Jr.
Angel Colchado
Rashaan Odane Davidson—*cum laude*
Richard J. Marroquin
Michael Joseph McDonnell II
James Ross Ondrey
Pierre-Hugues Alaric Streit
Zachary Curtis Voorhees—*magna cum laude*

NATHAN M. BISK COLLEGE OF BUSINESS

*Dean Theodore R. Richardson
III, Ed.D.*

BACHELOR OF ARTS

Accounting

Jesus D. Aguilar—*cum laude*
Elizabeth M. Blair
Terria Holmes
Michelle Leigh Morgan—*cum laude*
Desiree Ann Paiz
Thomas Allen Peavey Jr.
Deborah Lynn Wagner

Business Administration/ Accounting

Charlotte Ivory—*cum laude*
Mami Y. Lempiainen
Mariah S. Yates

Business Administration/ Computer Information Systems

James B. Benson
Sharmarie Gray
Bryson J. Haley—*magna cum laude*
Eliot V. Joyner
Richard Keith Lord
Kimbra L. Melton (Also receiving a B.A. in Business Administration/Management)
Roderick E. Mimbs—*magna cum laude*
Sean Thomas Wiese

Business Administration/ Healthcare Management

Sarah Jane Binder (Also receiving a minor in Human Resource Management)
Crystal M. Cook
Andrea Pamela Dowling
Kris R. Dutton
Tanisha D. Fuller

Denise Garrett
Adrianna Guzman
Emily Anne Howard—*magna cum laude*
Lauren Hulvey—*magna cum laude*
Pauline Intal-Carr
Heidi Jung
Tammy L. Kemp
Brittany Ann Kommick
Suzanne Michelle Ladyga
Emily Love
Kathryn McLewis
Jennifer Leigh Young

Business Administration/ Management

Christina Juliette Alfaro—*cum laude*
Ashley Moreland Barnes—*cum laude*
(Also receiving a minor in Human Resource Management)

Jamison Bonner
James S. Brown—*cum laude*
Pamela Patricia Cheatom
Abdullah A. Chehab
Jessica Ciochetto
Theresa A. Cleary—*cum laude*
Jared Thomas Dean
Ronnie Denson Jr.
Mathew J. Dziuban
Paul Grether
Victoria Hines—*summa cum laude*
(Also receiving a B.A. in Business Administration/Marketing)

John M. Huizenga—*summa cum laude*
Joseph LaFrance—*cum laude*
Lucinda K. Lord—*cum laude*
Kimbra L. Melton
Charles M. Morgan—*cum laude*
Alana Veronica Pallares
Charles Pitts—*magna cum laude*
Melissa Lynn Reilly—*magna cum laude*

(Also receiving a minor in Human Resource Management)
Audra Linda Shiver Rutherford—*summa cum laude* (Also receiving a minor in Human Resource Management)

Dalton James Smith
Amanda C. Starr—*magna cum laude*
Kathleen Michelle Stewart
Melvin Davis Strange
Andy P. Ung
Matthew Kyle Whisenant—*cum laude*
Tammy M. Young

Business Administration/ Marketing

Kim Blais
Philip M. Brockman
Jorge Chavarria
Tarik Hightower

UNDERGRADUATE DEGREES

Victoria Hines
William Shope
Patrick C. Wainwright

BACHELOR OF SCIENCE

Business Administration

Samuel T. Blich
Jace Anthony Andra Browne
Andrew Scott Conley
Ruslan Duisenov
Javian Valentino Greene (*Also receiving a minor in Sustainability*)
Kenneth James Johnston
Brittney Allyson Lamb—*magna cum laude*
Christian Connor Mahoney—*summa cum laude*

Nathan Chaz McDowell
Dalin M. Modican
Juan Parra Newton
Cynthia Tony Pierre
Birchel Idel Ralph
Tyler Julius Rosenblatt
Tuo Zhang

Business Administration/ Accounting

Christian Kealakai Austria
Jessica L. Callahan
Justin Morgan Doran
Tyler Lynn Heckman—*cum laude*

Business Administration/ Entrepreneurship

Travis Waninger—*magna cum laude*

Business Administration/ Global Management and Finance

Muhaira Yousuf Hussain Al Harthy
Omaira Saif Amur Al Harthy
Anthony V. DeLellis—*magna cum laude*
Chalisa Priyavani Roopnarine—*cum laude*
Natasa Vukovic
Yuning Zhou

Business Administration/ Leadership and Social Responsibility

Malcolm Lambert

Business Administration/ Marketing

Leocadio Alba Jr.
Justin Clark—*summa cum laude*
Daniel Brewster Errett—*cum laude*
Jason Addison Kollock
Diego Samper

Business Administration/ Sport Management

John Alfred Armellini
Courtney Hueston
Charles Lofquist
Trevor Donald Sand

Information Systems

Abdulaziz Fahad M. Abdulmajeed
Doaa Mohamed A. Adas
Maha Abdulaziz Al Khayyal
William Martin Bowden—*cum laude*
Brian Nnamdi Ikenze Atabansi
Robert Gene McIntosh
Osagie Obaze
Aneus Jarrod Sangster

Sports Management

Aubri L. Williamson—*cum laude* (*Also receiving a minor in Athletics Coaching*)

ASSOCIATE OF ARTS

Accounting

Charles Casey
Alisandra Edwards
Jennifer M. Grundtner
Daunna E. Hart
Viola Sykes
Kevin Woodcock

Business Administration

Mike Aldaco
Mark David Burgess
Jeanne A. Chairez
Kayla Joann Chaput
Ouida Renee Dugger
Alston Eskins
Ashly Andrea Henderson
Jeremy C. Hoover
Catherine A. Lewis
Anton D. McDowell
Marla J. McGuinness
Jimmy Carl Moore Jr.
Amy Patchin
Ronnie Riojas
Solimar Rodriguez
Sarah J. Setty-Collier
Travis J. Spivey
Scott B. Stauffer

Healthcare Management

Jeanie Lee Childers
Maxine L. Edmonds
Kassandra Evers
Paisley King
Melissa M. Perdue
Kathleen Ann Richards

Lou Anne Ramos Soto
Kristy Lee Waldram
Ja'ne H. White

Marketing

Travoris Sentel McWhite Sr.
Ekaterina Pichugina
Robert S. Zampino

COLLEGE OF ENGINEERING

Dean Martin Glicksman, Ph.D.

BACHELOR OF SCIENCE

Aerospace Engineering

Mohammed Saleh J.S. Al-Sulaiti
Monty Nehru Jaimesley Attzs II—*magna cum laude*

Vicente Aycart Avila—*magna cum laude*
Kunal Badrinarayan—*magna cum laude*
Robert Lawrence Curtin
Kathryn Paige Disher (*Also receiving a minor in Physics*)

Jainaba B.N. Faal
Benjamin Donald Firestone
Christian Dieterich Gotsch
Steven Kemp Medico
Theophilus Oflijojo Oguche
James Michael Throne (*Also receiving a minor in Music*)

Biomedical Engineering

Carlos Manuel Brito Gomez
Paige Erin Carlton
Sarah C. Kaseman—*cum laude*
(*Commissioned Second Lieutenant, U.S. Army Reserves*)
Jacob Chol Kim
Ian M. McClure
Rebecca G. McFadden
Rawan Talat Mogharbel
Reham Talat M. Mogharbel
Ariana Luisa Tate (*Also receiving a minor in Biology*)
Kristin Bethany Wood—*summa cum laude*
(*Also receiving a B.S. in STEM Education*)

Chemical Engineering

Hamed Talib Yahya Al Hinai—*summa cum laude*
Nasser Issa Khalifa Almakhamri
Kristin M. Howe—*summa cum laude*
Sarah Qaiser

UNDERGRADUATE DEGREES

Civil Engineering

Hamed Naja A.H. Al Hababi
Salem Mohamed Salem Meftah Al Mansoori
Delaem Ali A.M. Al Qahtani—*cum laude*
Saeed Mohamed Saeed Eissa M. Alfalahi
Hazza Mubarak Mohammed Hmoud Alhajeri
Sultan Saud M. Alkahtani—*magna cum laude*
Abdulrahman F.A.M. Almutairi
Raphael Michael Betit
Elizabeth Ashleigh Buth (*Also receiving a B.S. in Construction Management*)
Sean Caleb Green
Jake Dalton Holsinger
Spenser Morgan Puffenbarger
Annes Mohammed Saber
Emma Lee Sandell (*Also receiving a minor in Sustainability*)
Sara Elizabeth Schulte
Ehab M. Thaljie Alshrouf
Morgan L. Thomas Jr.

Computer Engineering

Martins Onakhe Agbayekhai
Ali Rashed Hareb Abdulla Al Dhaheri
Abdulelah Abdulrahman N. Alajaji
Buti Mohammad Buti Mohammad AlSuwaidi
Cargill Ka Ho Chan
Juston Robert Dias-Kurnik
William Angus McKinnon (*Commissioned Second Lieutenant, Maryland Army National Guard—Cyber*)
Christopher Andrew Pangalos
Tevin Antonio Watkins
Bily Zedan

Construction Management

Rakan Ali J. Al Harbi
Amro Taha M. Aledresi
Elizabeth Ashleigh Buth (*Also receiving a B.S. in Civil Engineering*)
Gian Thomas Corallo
Christopher Michael Dawson (*Commissioned Second Lieutenant, U.S. Army Reserves*)
Thomas Richard Filipow
John J. Frugoli Jr.
Joshua Thomas Kempton
Jacopo Libano
Edward Joseph Lopizzo Jr.
Cleto Campelo Meireles II
Shubham Anant Rajegaonkar
Jason Lee Terry
Guangzhou Yu

Electrical Engineering

Christopher David Carter
David Aaron Fink
Stephanie U. Richard Obire
Julie Anne Reichel—*cum laude*
Ian Paul Robins
Vincent John Trimboli

Environmental Science

Maryann Elizabeth Hooper

Mechanical Engineering

Bader Sadiq Hameed Al Saleh—*cum laude*
Mohamed Najeeb Marei Khamis AlKatheeri
Hamdan Mohamed Abdalla A. Mohamed Alraeesi
Saeed Easa Esmaeel H.A. Tahri Altahri
Ahmed Abdulla Mohamed Kabeis Alyafei
Justin Avery Anderson (*Commissioned Second Lieutenant, U.S. Army Reserves, Corps of Engineers*)
Amar Bayasgalan
Kyle Michael Bielanos
Luis Burgos Alvaro
David Cabrera Salvador
Garret Edward Clark—*cum laude*
John Michael Dillon
Tyler J. Farnsworth
Michael David Graff—*cum laude*
Arielle Marie Gunderson—*cum laude*
Andrew Donald Hamilla
Elizabeth Bernadette Heeke
Tyler D. Johnson—*summa cum laude* (*Also receiving a minor in Applied Human Factors*)
Bradley Franklin Jones
Zoher Mustafa Kothari
Man Minh Le
Philip R. Maloney
Philip A. Markel
Jiaqi Mo—*cum laude*
Mohamed Yousry Mohamed
Christopher G. Morrison
Shelby Caroline Pearce—*summa cum laude* (*Also receiving a B.S. in STEM Education*)
Savannah Marie Phillips
Andre Louis Nigel Pounder
Zachary David Rubinfeld
Rahul Sinha
Austin Jon Spagnolo
Kyle Christopher Tseka
Eric Daniel Voigtlander
Bo Wang
Nevada Cade Weaver

Lemuel Shehrard Zamore
(*Commissioned Second Lieutenant, U.S. Army Reserves*)

Meteorology

Sumaiya Mohamed Issa Al Azri
Anoud Hamed Salim Al Hosni
Aysha Juma Salim Al Qasimi
Mahra Abdulatif Saleh Al Ruwaishdi—*cum laude*

Ocean Engineering

Morgan Alexandre Cespedes
Shouyu Chen
Kylar C. Harmeling—*cum laude* (*Commissioned Second Lieutenant, U.S. Army*)
Brett Michael Palaschak—*cum laude*
Peter A. Subacz
Adam Zajac

Oceanography

Faisal Ahmad Al-Doh
Eva Angelica Hill
Abdulrahman Ahmed A.I. Ollan

COLLEGE OF PSYCHOLOGY AND LIBERAL ARTS

Dean Mary Beth Kenkel, Ph.D.

BACHELOR OF ARTS

Applied Psychology

Jonathon Baker—*magna cum laude*
Naseera Nafiya Basha
Cassandra Boucher
Lynn Mae Boulier
Rosa H. Bowden—*cum laude*
Mary Kathlyn Bowen—*magna cum laude*
Kristie Lynn Brady—*cum laude*
Joanne L. Browne
Laska Carter-Leopoldo—*magna cum laude*
Alishia Chantal Colimon
Naomi Elyse Crofts
Jennifer Diane Daake—*cum laude*
Laura E. Dcato
Elreacy Dock
Olivia Anne Drago
Elizabeth Duenas—*cum laude*
Chelsea Brianne Elwood
Nicole Marie Gandolfi
Patricia Ginther

UNDERGRADUATE DEGREES

Rosemary Goya—*cum laude*
Caridad D. Guerra—*magna cum laude*
Jovita Herrera—*cum laude*
Ashley A. Hollingsworth
Naomi Y. Ishikawa
Stephanie Renee Keen—*cum laude*
Kelly Lauren Krile—*summa cum laude*
Derrick B. Miller
Amy J. Millikin
Joey L. Mitchell—*cum laude*
Julia Marie Moore
Nancy Alcindor Moss
Danielle M. Nixon—*magna cum laude*
Carlita M. Owens
Margaret E. Packard
Sandra M. Reed
Stasia H. Ronacher
Rachel L. Rosenstern—*magna cum laude*
Jennifer D. Ross
Nicole Louise Scuffham
Jennifer Shearin
Tiffany A. Shoats
Shailyn Claire Sibley
Jennifer C. Studstrup—*summa cum laude*
Maria N. Tiliakos—*summa cum laude*
Jennifer Maria Toufexis—*summa cum laude*
Sabrina Gayle Waddell—*magna cum laude*
Cynthia M. Wilson—*magna cum laude*
Danielle Wilson
Jessica Elise-Hamilton Winn—*cum laude*

Criminal Justice

Lisa L. Beachler—*cum laude*
Brandi S. Black
Range Elifischer Herring Jr.
West Cameron King—*magna cum laude*
Angie Markus
Michal Mazur
Akeila M. Robley
Branon Cleveland Ryals—*summa cum laude*
Cameron Dyann Smith—*cum laude*

Criminal Justice/Homeland Security

Lindsey Arielle Norment—*cum laude*

Forensic Psychology

Anthony V. Cadore III
Kimberly Elizabeth Crum—*summa cum laude*
Shelby Gregson—*summa cum laude*
Ashley Lynne Marano
Elizabeth Noel Savone—*magna cum laude*

Humanities

Michael Sanchez—*magna cum laude*

Psychology

Cassandra Aurora Carbonell (*Also receiving a minor in Management*)
Katharine Decossaux
Jessica Simone Hines
Kayla Maria Belle Holland—*cum laude*
Aireil Mason
Rachael Kayla Ann Moore—*summa cum laude*
Jenna Lynn Schaffer—*magna cum laude* (*Also receiving a minor in Sustainability*)
Thao Tran—*cum laude* (*Also receiving a minor in Management*)

BACHELOR OF SCIENCE

Communication

Sky Morrison—*summa cum laude*
Ebubechukwu Onyekachi Aham
Ubochi

Psychology

Britni Grace Surprenant—*summa cum laude* (*Also receiving a minor in Biology*)

ASSOCIATE OF ARTS

Applied Psychology

Frank Dominguez
Myriam Gomez (*Also receiving an A.A. in Liberal Arts*)
Ashlee Klingler
Jonessa L. Little
Lisa Lyons
Holland M. McNeely
Karen Nicole Quarles
Darrell E. Rolle Jr.
Lisa Susan Staggers
Laci Nicole Stephens
Michael P. Tabaczewski

Criminal Justice

Darius D. Elkin
Gloria Gardner
Trevor B. Lee
Jeremiah J. McCullin
Stephane Salgado
Monique T. Thomas
Jessica E. Watts

Liberal Arts

Brendan James
Chase S. Lawrence
Nancy Theresa Little

COLLEGE OF SCIENCE

Dean Hamid K. Rassoul, Ph.D.

BACHELOR OF SCIENCE

Astronomy and Astrophysics

Chad Austin Glenn

Biological Sciences/ Aquaculture

Connor Glynn Gallagher
Paul Charles Maillis

Biological Sciences/ Conservation Biology and Ecology

Corey Michael Maier
Michaela Melody Wilson

Biological Sciences/ General Biology

Zari Mailani Padilla-Wilcutt (*Also receiving a B.S. in STEM Education*)
Karl Vonn Schneider
Nicholas William Taraschi

Biological Sciences/ Marine Biology

Thibault Alexandre Amps
Joanna Burel
Kelsie Dawn Ebeling Whited
(*Also receiving minors in Business Administration and Sustainability*)
Jessica Espinosa
Camden Armond Ogletree

Biological Sciences/ Premedical Biology

Tyler Jordan Grow
Melissa Lynn Monteleone—*magna cum laude*
Rhys Christopher Ouwendijk—*magna cum laude* (*Also receiving a B.S. in STEM Education*)
Austen Andrew Owens
Itzel Sandoval—*magna cum laude* (*Commissioned Second Lieutenant, U.S. Army Reserves*)
Ashley Elaine Smith

UNDERGRADUATE DEGREES

Interdisciplinary Science

Joshua Jose Aguilar
Brett Aaron Campbell (*Also receiving a B.S. in STEM Education and a minor in History*)
Jordan Patricia Ursch (*Also receiving a B.S. in STEM Education*)

Mathematical Sciences

Andrea M. Bernhard—*summa cum laude*
(*Also receiving a minor in Chemistry*)
Meagan Anne Mitrovich—*magna cum laude*
(*Also receiving a B.S. in STEM Education*)

Mathematical Sciences/ Applied Mathematics

Talia Fareza Abdool—*magna cum laude*
Greta Polo
Dean Wilson

Physics

Muhammad Haziq Bin Azman
Erin N. Ballesty—*cum laude*
James Loyal Conaway II—*summa cum laude*
(*Also receiving a B.S. in Astronomy and Astrophysics*)
Thomas Charles Kearns

Sustainability Studies

Zachary Charles Eichholz

SCHOOL OF COMPUTING

*Acting Dean Marco
M. Carvalho, Ph.D.*

BACHELOR OF SCIENCE

Computer Information Systems

Dan Benson
Linda A. Corley
Laura De Los Santos—*summa cum laude*
Clinton L. Everling
Brian Lee Figueroa—*magna cum laude*
Omar H. Forrester—*cum laude*
Sebastian A. Forster—*magna cum laude*
Matthew G. Forsythe
Kevin Foster—*summa cum laude*

Christopher Adam Hartman—*magna cum laude*
John Donald Higgins
Karl-Edward Farley Pavel Jean-Mehu
Steven Syun Kim
Michael Kenneth Konze
Michael B. Langley—*cum laude*
Eliseo Leobardo Leon Jr.
Simon Mathews Jr.—*cum laude*
Thomas M. McGarry Jr.
Richard Morrow
Timothy Duane D. Parker Jr.—*summa cum laude*
Mitchell Paul—*magna cum laude*
Christopher Dewayne Peyton—*magna cum laude*
Jason Anthony Pfister
Michele N. Posz—*cum laude*
Glenn Elliot Riter—*cum laude*
Dwayne Anthony Robinson—*magna cum laude*
(*Also receiving a B.A. in Business Administration/Management and a minor in Human Resource Management*)
Paul Saari
John Mack Smalls Jr.
Ron Turek
David Butch Turnage—*magna cum laude*
Anthony R. Vollmer—*summa cum laude*
Chad P. Whitt—*cum laude*
Christopher Lashun Wilson

Computer Science

Anthony Antunes Alves
Roger James Ballard—*summa cum laude*
(*Also receiving a B.S. in Mathematical Sciences*)
Harrison Trevor Cord
Cristhian Fernando Cruz Espinoza—*cum laude*
(*Also receiving a B.S. in Mathematical Sciences*)
Brian James Ewanyk—*cum laude*
Ian Quinn LaFlamme
Ben Mathew
Martynas Mickus
Jennifer Leigh Nguy (*Also receiving a minor in Music*)
Siddharth Sharma
Victor Gabriel Silva (*Also receiving a minor in Management Information Systems*)
Kevin Harry Spanier—*magna cum laude*
(*Also receiving a minor in Computational Mathematics*)
Melissa Rochelle Villmow—*cum laude*

Samuel Waters
Nathaniel Fredrick Watson

Software Engineering

Majed Sultan Ali Bin Shumayyel Alkhateri
Ali A.E.A. Alnofal
Saleh A.N.A.H. Alshammari
Abdullah Abdulaziz H. Altheiab—*cum laude*
Bradley J. Bunk (*Also receiving a minor in Applied Human Factors*)
Pablo Martin Canseco
Santiago Anthony Roig—*cum laude*

ASSOCIATE OF SCIENCE

Computer Information Systems

John Bachich
Aaron Blakey
Duane Nathan Cree Jr.
Andrew A. Downey
Donna M. Dunn
Richard Mark Dunn
Vincent Garrett
Aaron Gerald Helton
Michael D. Houchin
Matthew D. Hunn
Derrol Melvin Hutcheson Jr.
Ronnie K. Klementovich
Lori A. Lewis
Shelley Lynn Oliff-Crocker
Terry Wilson
Walter L. Wilson



December 2016

Dear Florida Tech Graduate,

Congratulations on earning your degree! The 60,000+ 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.

Upon graduation, you are automatically a member of the alumni association and have access to many benefits and services. We have arranged for low-cost, short-term health insurance. Our online community provides instant access to our complete alumni directory, job opportunities, permanent email forwarding 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, and other vital information.

We hope you will join us in 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 to enroll in Florida Tech, 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. We also support the university's efforts in the development of new distance-learning opportunities.

The Florida Tech Alumni Association is dedicated to expanding your feeling of "ownership" of the campus as an alumnus/na and enhancing the pride we all share in this university. In the past, the association successfully spearheaded the effort to renovate the Chao Tsu-Yu Clock and to bring the "Prowling Panther" mascot statue to campus. It has become the focus of new traditions. The association supports the alumni operating endowment, planned giving program and the alumni grant for incoming students, among other endeavors.

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. We hope you will consider taking an active role as a member of the alumni community by contributing your time and efforts as a board member, attending local alumni chapter events and supporting the alumni fundraising efforts.

We sincerely hope you will take advantage of the 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 2016. Best wishes for great success in all your future endeavors!

Sincerely,

Andy Kirbach '90 B.S.

President, Florida Institute of Technology
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 Institute of Technology 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.

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*