



Florida Institute of Technology

SPRING COMMENCEMENT

SATURDAY, MAY 6, 2017
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

Rev. Darice Dawson, Protestant Chaplain, United Campus Ministry

President's Address

Dr. T. Dwayne McCay, President

Commencement Address

Mr. Tom Vice

President, Aerospace Systems, Northrop Grumman Inc.

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 Honorary Degrees

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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Senior Vice President for Financial Affairs and
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

TOM VICE

President, Aerospace Systems, Northrop Grumman Corporation

Tom Vice is president of Northrop Grumman's 23,000-employee Aerospace Systems business and a member of the company's corporate policy council. An \$11 billion business with industry leading returns and significant top line revenue growth, Aerospace Systems is a pioneer in space exploration observatories, military and civil satellites, advanced stealth and intelligence aircraft, advanced microelectronics and more.

Vice joined Northrop Grumman in 1986 as an engineer on the B-2 stealth bomber. Since then, he has led nearly every aspect of the business—engineering, program management, advanced programs and technology, manufacturing and operations, supply chain management, business development, quality and mission assurance, and information technology. Prior to becoming president of Aerospace Systems, Vice was president of Northrop Grumman's Technical Services sector, a recognized leader in integrated logistics and modernization, defense and government services and training solutions, with more than 19,500 employees. He has led businesses at more than 300 locations in all 50 states and 29 countries, supporting a diverse customer base, including the U.S. departments of Defense, Energy, Homeland Security, State and the Interior, as well as NASA.

Vice has been a member of Florida Institute of Technology's board of trustees since 2008.

Vice earned a bachelor's degree in aerospace engineering from the University of Southern California. He has completed numerous advanced management programs, including MIT's Corporate Strategy program, Caltech's Management of Technology and Innovation program and Strategic Marketing of Technology Products program, UCLA's Executive Marketing program, and Defense Acquisition University's Advanced Program Management course. He was the recipient of 2016 Daniel J. Epstein Engineering Management Award from the University of Southern California's Viterbi School of Engineering, which recognizes industry leaders who have made lasting contributions to science and engineering through exemplary professional accomplishments and contributions to the field of engineering management.

In the workplace and beyond, Vice's contributions reflect his passion for innovation and creativity.

In addition to countless hours spent mentoring high school and college students, Vice developed the Weightless Flights of Discovery program to inspire students to pursue careers in science, technology, engineering and math, and he serves on the board of the Smithsonian National Air and Space Museum, the board of councilors for USC's Viterbi School of Engineering, the board of advisors for Purdue University's School of Aeronautics and Astronautics, and the board of governors for the USO.

At Northrop Grumman, Vice's establishment of the NG Next research institute is revolutionizing aerospace. In three years, Aerospace Systems' five design and manufacturing centers of excellence in California and Florida have seen a growth in invention disclosures of over 400 percent. The team is partnering with leading research universities, establishing non-traditional partnerships with commercial companies and research institutions, and leading the discovery of solutions to the world's hardest problems. Under his leadership, the integrated assembly and manufacturing center was awarded the Assembly Plant of the Year in 2016. The Integrated Assembly Line has enabled a 450 percent increase in throughput.

Vice has been married for 29 years and is the father of two daughters.



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. Recently, the university has supervised \$75 million in new projects, 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, Florida Tech Commons, Varsity Training Center, Harris Student Design Center and a parking structure.

More than 63,000 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 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 programs in computer information systems, computer sciences, and cybersecurity and data sciences, and the Harris Center 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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Past President, Florida Institute of Technology Alumni Association

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President, Southeast Petro Dist. Inc.

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Executive Vice President (Ret.), General Motors Corporation

Elizabeth J. Swann
Owner, Dunn Huntin Grove

Vikram Verma '87
Chief Executive Officer, 8x8 Inc.

Thomas Vice
President, Aerospace Systems, Northrop Grumman Corporation

Tim Wakefield
Alumnus, Major League Baseball Pitcher, Boston Red Sox

James Wong '07
Executive Director, Chinney Alliance Group Limited

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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 four 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

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

DOCTOR OF BUSINESS ADMINISTRATION

Robert Luther Grant

B.S. Computer Information Systems
Athens State University
M.S. Management Information Systems
University of Alabama in Huntsville
M.S. Logistics Management
Florida Institute of Technology
Dissertation: *"Exploring Effects of Organizational Culture upon Implementation of Information Security Awareness and Training Programs within the Defense Industry Located in the Tennessee Valley Region"*
Major Professor: Theodore R. Richardson III, Ed.D.

Harry Lynn Hobbs

B.S. Resource Management
Troy University
M.S. Human Services
Murray State University
Dissertation: *"A Qualitative Study of Millennials in the Workplace: Gaining their Long-Term Employment in News Media Firms in North Alabama"*
Major Professor: Jeffrey D. Cerny, DBA

Wendy Jan Kirk

B.S. Finance
Arkansas State University
Master of Business Administration
Arkansas State University
Dissertation: *"Workplace Bullying: Proven Methodologies to Mitigate the Issue in the Workplace Environment"*
Major Professor: Darrell N. Burrell, D.H.Ed.

Timothy C. McDowell

B.S. Electrical Engineering
University of Alabama in Huntsville
M.S. Management
Florida Institute of Technology
Dissertation: *"A qualitative study of Intrapreneurship as a cultural form of innovation and sustainable competitive advantage"*
Major Professor: Darrell N. Burrell, D.H.Ed.

Karen Largen Newsom

B.S. Communication for Business
Florida State University
M.S. Management/Acquisition and Contract Management
Florida Institute of Technology
Dissertation: *"Business Practices which have the Greatest Influence on Retention as it Relates to Wired Boomers in the Aerospace Industry in Huntsville Alabama"*
Major Professor: Nick Daher, Ph.D.

Christine Schaefer

Bachelor of Business Administration
Master of Business Administration
Strayer University
Dissertation: *"Factors Contributing to Millennial Turnover Rates in Department of Defense Organizations"*
Major Professor: Emily T. Martinez-Vogt, Ph.D.

DOCTOR OF PHILOSOPHY

Applied Mathematics

Raja Muftah Ben-Rabha

Master's in Mathematics
Al-Mergeb University, Libya
Bachelor's in Mathematics
Misurata University, Libya
Dissertation: *"Initial-Boundary and Nonlocal Boundary Value Problems for Higher Order Nonlinear Hyperbolic Equations with Two Independent Variables"*
Major Professor: Tariel I. Kiguradze, Ph.D.

Naveed Hussein Iqbal

M.S. Operations Research
B.S. Mathematical Science/Applied Mathematics
Florida Institute of Technology
Dissertation: *"On the Classification of the Second Minimal Orbits of the Continuous Maps on the Interval with Application in Chaos Theory"*
Major Professor: Ugur G. Abdulla, Ph.D.

Jeremy Lorne Mandelkern

M.S. Applied Mathematics
B.S. Applied Mathematics and Physics
Florida Institute of Technology
Dissertation: *"Sturm-Liouville Equations with Singular Endpoints of Poincaré Rank Zero and One"*
Major Professor: Charles T. Fulton, Ph.D.

Aviation Sciences

Kole Osaretin Uhuegho

M.S. Air Safety Management
City University London, U.K.
Master of Business Administration
Ahmadu Bello University, Nigeria
B.Eng. Mechanical Engineering
University of Benin, Nigeria
Dissertation: *"Examining the Safety Climate of U.S. Based Aviation Maintenance, Repair, and Overhaul (MRO) Organizations"*
Major Professor: Michael A. Gallo, Ph.D.

GRADUATE DEGREES—DOCTORAL

Biological Sciences

Robert Young Fidler III

M.S. Biological Sciences, Marine Biology
Florida Institute of Technology
B.S. Biology
University of Virginia
Dissertation: *"The impact of marine protected areas (MPAs) on reef-wide population structure and fishing-induced phenotypes in coral-reef fishes"*
Major Professor: Ralph G. Turingan, 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.

Marco Felipe Raczka

M.S. Geoenvironmental Analysis
B.S. Biological Sciences
University Guarulhos, Brazil
Dissertation: *"The timing and consequences of Pleistocene megafaunal population collapse in South America"*
Major Professor: Mark B. Bush, Ph.D.

Chemistry

Shishir Suresh Chourey

B.S.-M.S. Dual Degree Programme
Indian Institute of Science Education and Research,
India
Dissertation: *"Design, Synthesis, and Development of Oxoeicosanoid (OXE) Receptor Antagonists with Improved Pharmacokinetics and Increased Potency: A Novel Treatment for Eosinophils Mediated Inflammatory Diseases"*
Major Professor: Joshua Rokach, Ph.D.

Samira M. Faylough

M.S. Chemistry
B.Sc. Chemistry
University of Garyounis, Libya
Dissertation: *"I: Synthesis, Characterization and Antibacterial Activity of Vanadium(V) Complexes with ONS Schiff bases II: Synthesis of 9-CD3-11-cis-Retinal for the Investigation of the Activation Mechanism of GPCR Rhodopsin by Solid-State 2H NMR Spectroscopy"*
Major Professors: D. Andrew Knight, Ph.D. and Nasri A. Nesnas, Ph.D.

Computer Engineering

Abdallah Mubark M. Aldosary

M.S. Computer Systems Security
B.S. Electrical and Electronic Engineering
University of Glamorgan, U.K.
Dissertation: *"The Impact of Different Propagation Environments on the Performance of Wireless Sensor Networks"*
Major Professor: Ivica Kostanic, Ph.D.

Tajudeen Olawale Olasupo

M.S. Electrical Engineering
Florida Institute of Technology
Bachelor of Engineering in Electrical and Electronic Engineering
The Federal University of Technology Akure, Nigeria
Dissertation: *"Optimization Framework for Deployment of Wireless Sensor Networks"*
Major Professor: Carlos E. Otero, Ph.D.

Computer Science

Song Qin

M.S. Computer Science
Florida Institute of Technology
Bachelor of Computer Engineering
Shanghai Fisheries University, China
Dissertation: *"Open Census for Addressing False Identity Attacks in Decentralized Social Networks"*
Major Professor: Marius C. Silaghi, Ph.D.

Priya Saha

M.S. Computer Science
Florida Institute of Technology
B.Tech. Information Technology
West Bengal University of Technology, India
Dissertation: *"Understanding the Structure of Language Interactions in Online Social Networks"*
Major Professor: Ronaldo P. Menezes, Ph.D.

Electrical Engineering

Saud Fareed Alanzi

M.S. Communication Systems
Bachelor of Engineering in Communication Systems Engineering
University of Portsmouth, U.K.
Dissertation: *"Mathematical Model and Experimental Verification of SDM Communication System using Ray Theory and Modified Laguerre-Gaussian Beam"*
Major Professor: Syed H. Murshid, Ph.D.

Geamel Hadi M. Alyami

M.S. Electrical Engineering
Florida Institute of Technology
B.S. Electrical Engineering Technology
University of Central Florida
Dissertation: *"Low Complexity Transmission Schemes for Future Wireless Communication Systems"*
Major Professor: Ivica Kostanic, Ph.D.

GRADUATE DEGREES—DOCTORAL

Abdlmagid Mohamed Basere

M.S. Engineering Control Systems and Instrumentation
University of Huddersfield, U.K.
Higher Diploma in General Electronics
Higher Institute of Civil Aviation and Meteorology,
Libya
Dissertation: *"Interpolation Methods for Coverage Area in Cellular Systems"*
Major Professor: Ivica Kostanic, Ph.D.

Julius Chatterjee

M.S. Electrical Engineering
Florida Institute of Technology
Bachelor of Engineering in Electronics and Communications
University of Pune, India
Dissertation: *"An Extrinsic Fabry-Perot Interferometric Sensor using Intermodal Phase Shifting and Demultiplexing of the Propagating Modes in a Few-Mode Fiber"*
Major Professor: Susan K. Earles, Ph.D.

Yuancheng Xu

M.S. Electrical Engineering
Florida Institute of Technology
Bachelor of Engineering
Southeast University, China
Dissertation: *"Optical Nanoantenna Input Impedance and Hybrid Surface Phononic Waveguide"*
Major Professor: Brian A. Lail, Ph.D.

Human-Centered Design

Wafa Sulaiman A. Almukadi

M.S. Management Information Systems
University of Central Florida
B.S. Computer Science
King Abdulaziz University, Saudi Arabia
Dissertation: *"A Human-Centered Design Approach to Enhance Children's Collaboration and Facilitate Learning using Tangible User Interface."*
Major Professor: Guy A. Boy, Ph.D.

Mechanical Engineering

Tom Ebert

M.S. Aerospace Engineering
B.S. Aerospace Engineering
Embry-Riddle Aeronautical University
Dissertation: *"Dynamic Anchoring in Soft Regolith for Celestial Exploration"*
Major Professor: Pierre M. Larochelle, Ph.D.

Ocean Engineering

Leaf Sat Erickson

Master of Engineering, Ocean Engineering
Texas A&M University
B.S. Environmental Engineering
University of Florida
Dissertation: *"Nearshore Sand Shoals: History, Function, and Use"*
Major Professor: Gary A. Zarillo, Ph.D.

Operations Research

Ahmed Mohammed Binmahfoudh

M.S. Engineering Management
Florida Institute of Technology
B.S. Computer Engineering
King Fahd University of Petroleum and Minerals,
Saudi Arabia
Dissertation: *"New Bounds for k-out-of-n Type Probabilities and Their Applications"*
Major Professor: Munevver M. Subasi, Ph.D.

Science Education

Sahar Abdulaziz A. Almasoud

M.S. Computer Education
Florida Institute of Technology
Bachelor of Education
King Saud University, Saudi Arabia
Dissertation: *"Female Saudi Arabian Students' Attitudes, Willingness and Preferences of Communication in Online Educational Settings"*
Major Professor: Samantha Fowler, Ph.D.

Space Sciences

Mohammad Ahmad Salem

Master Degree in Astronomy
Al al-Bayt University, Jordan
Bachelor Degree in Physics
Yarmouk University, Jordan
Dissertation: *"The Effects of Thunderstorm Static and Quasi-Static Electric Fields on the Lower Ionosphere"*
Major Professor: Hamid K. Rassoul, Ph.D.

GRADUATE DEGREES—DOCTORAL

DOCTOR OF PSYCHOLOGY

Clinical Psychology

David Joseph Alexander

M.S. Psychology
Florida Institute of Technology
B.S. Psychology
University of Florida
Doctoral Research Project: *"16PF Couples Counseling Report: Gender Difference in Marital Satisfaction, Personality Similarity and Relationship Adjustment of Combat Veterans Following Deployment"*
Internship: University of South Florida Counseling Center, Tampa, Florida
Major Professor: Richard T. Elmore Jr., Ph.D.

Stephanie Dawn Carter

M.S. Psychology
Florida Institute of Technology
B.A. Psychology
University of South Florida
Doctoral Research Project: *"Item Response Comparability of the Minnesota Multiphasic Personality Inventory Adolescent (MMPI-A) and the Minnesota Multiphasic Personality Inventory Adolescent Restructured Form (MMPI-A-RF)"*
Internship: Northeast Florida State Hospital, Maccleny, Florida
Major Professor: Radhika Krishnamurthy, Psy.D.

Joseph Robert Cirigliano

M.S. Psychology
Florida Institute of Technology
M.A. Forensic Psychology
John Jay College of Criminal Justice
B.A. Psychology
Iona College
Doctoral Research Project: *"The Effect of Neurocognitive Diagnoses on the Specificity of the Test of Memory Malingering in the Elderly"*
Internship: Colorado Mental Health Institute, Pueblo, Colorado
Major Professor: Kevin P. Mulligan, Psy.D.

Fabian Alexandro Consbruck

M.S. Psychology
Florida Institute of Technology
B.A. Psychology
American Military University
Doctoral Research Project: *"Current Trends and Predictors of Testing Practices in Professional Psychology"*
Internship: Northwest Suburban Internship Consortium, Schaumburg, Illinois
Major Professor: Kevin P. Mulligan, Psy.D.

Herschel Ebner

M.S. Psychology
Florida Institute of Technology
B.A. Economics
B.S. Psychology
The University of Iowa
Doctoral Research Project: *"Educational Attainment and Patterns of Substance Abuse: An Expansion of Conventional Opinion"*
Internship: Southeast Human Service Center, Fargo, North Dakota
Major Professor: Maria J. Lavooy, Ph.D.

Catherine Leann Hathcock

M.S. Psychology
Florida Institute of Technology
B.A. Psychology
Wesleyan College
Doctoral Research Project: *"Camouflaged Betrayal: Military Sexual Trauma in the Ranks"*
Internship: Alaska VA Healthcare System, Anchorage, Alaska
Major Professor: Linda Garcia-Shelton, Psy.D.

Billine Jourdan

M.S. Psychology
Florida Institute of Technology
B.S. Psychology
Eckerd College
Doctoral Research Project: *"The Impact of Psychological Test Feedback: The Role of Active Note Taking by the Client in the Feedback Session"*
Internship: Lincoln Medical and Mental Health Center, The Bronx, New York
Major Professor: Radhika Krishnamurthy, Psy.D.

Kristen Michelle Julin

M.S. Psychology
Florida Institute of Technology
B.S. Psychology and Sociology and Anthropology
Towson University
Doctoral Research Project: *"16PF Counseling Report: Predictors of Marital Satisfaction, Personality Similarity and Relationship Adjustment among Male Combat Veterans Following Deployment"*
Internship: Federal Correctional Institute, Fort Worth, Texas
Major Professor: Richard T. Elmore Jr., Ph.D.

Brett R. Kuykendall

M.S. Psychology
Florida Institute of Technology
Doctoral Research Project: *"The Trajectory of Anxiety and Depression in a Training Facility Setting"*
Internship: Heath of America Psychology Consortium, Springfield, Missouri
Major Professor: Linda Garcia-Shelton, Psy.D.

GRADUATE DEGREES—DOCTORAL

Lauren Mazur

M.S. Psychology
Florida Institute of Technology
B.S. Psychology
Ball State University
Doctoral Research Project: *"An Examination of 16PF Primary Factors as Predictors of the Scale of Accurate Personality Prediction (SAPP)"*
Internship: Pennsylvania State University, Center for Counseling & Psychological Services, University Park, Pennsylvania
Major Professor: Philip D. Farber, Ph.D.

Mollie Frances Mulholland

M.S. Psychology
Florida Institute of Technology
M.A. Counseling
St. Edward's University
B.A. Geology
The University of Iowa
Doctoral Research Project: *"16PF Couples Counseling Report: Predictors of Marital Satisfaction, Personality Similarity and Relationship Adjustment among Female Combat Veterans Following Deployment"*
Internship: University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma
Major Professor: Richard T. Elmore Jr., Ph.D.

Chelsea Anne Page

M.S. Psychology
Florida Institute of Technology
B.S. Psychology
University of Central Florida
Doctoral Research Project: *"Concussion Risk Factors Identified at Baseline Testing"*
Internship: Battle Creek VA Medical Center, Battle Creek, Michigan
Major Professor: Frank M. Webbe, Ph.D.

Carlos Salazar

M.S. Psychology
Florida Institute of Technology
B.A. Criminology and Psychology
University of South Florida
Doctoral Research Project: *"A Case for the Use of the Rey Dot Counting Test in Sports Concussion Management"*
Internship: Wright-Patterson USAF Medical Center, Wright Patterson Air Force Base, Ohio
Major Professor: Thomas H. Harrell, Ph.D.

Sanchita Sharma

M.S. Psychology
Florida Institute of Technology
M.A. Forensic Psychology
Marymount University
B.S. Psychology
Virginia Commonwealth University
Doctoral Research Project: *"Parent Feelings Associated with Managing Their Children's Chronic Illness and Impact on Parenting Stress and Self-Efficacy"*
Internship: Allegheny General Hospital, Pittsburgh, Pennsylvania
Major Professor: Thomas H. Harrell, Ph.D.

Denise Shirley Spencer Vagt

M.S. Psychology
Florida Institute of Technology
B.A. Psychology
B.S. Molecular Biology
Grove City College
Doctoral Research Project: *"Changes in Mood Subsequent to Concussion in Collegiate Student-athletes"*
Internship: North Florida/South Georgia Veterans Health System, Gainesville, Florida
Major Professor: Frank M. Webbe, Ph.D.

Amanda Watts

M.S. Psychology
M.S. Applied Behavior Analysis and Organizational Behavior Management
Florida Institute of Technology
B.S. Psychology
University of Florida
Doctoral Research Project: *"Trading Struggle for Vitality: Conducting a Brief Acceptance and Commitment Therapy Workshop with a Community Sample"*
Internship: Pine Grove Behavioral Health and Addiction Services, Hattiesburg, Mississippi
Major Professor: Linda Garcia-Shelton, Psy.D.

Xiao Dan Zeng

M.S. Psychology
B.S. Psychology
Florida Institute of Technology
Doctoral Research Project: *"Scale of Accurate Personality Prediction: A Generalizability Study to the Asian Population"*
Internship: University of Massachusetts Center for Counseling and Psychology Health, Amherst, Massachusetts
Major Professor: Philip D. Farber, Ph.D.

GRADUATE DEGREES

COLLEGE OF AERONAUTICS

Dean Korhan Oyman, Ph.D.

MASTER OF SCIENCE IN AVIATION

Airport Development and Management

Romain Frederic Gilles Flambard
Alexis Raoux
Michael Antonio Santana O'toole

Applied Aviation Safety

Yousef Othman S. Aba Alkhail
Mohammed A. Alyami
Anthony Saitabau Lolchoki

Aviation Management

Santonias DeVon Bailey
Alana Elise Brooks
Abdulkadir Guncu
Julio Yamil Nieves Fuentes
Jorge Esteban Pacheco Fernandez
Alexander Eastin Vacha

Aviation Safety

Andrew Walter Michael Breiteneder
Anthony P. Drakula
Matthew John Galica
Rick Anthony Larango
Benjamin Samuel Luther
Jordan L. Poole
Madeline Victoria Gabo Poon
Jennifer Rasmussen
Matthew Joseph Raub
Christopher William Sidor

MASTER OF SCIENCE

Aviation Human Factors

Adam Andrew Hruszczyk
Summer N. Lindsey
Sherisse Melanie Pierre
Benjamin Remy

Human Factors in Aeronautics

Koray Balkose
Mark Jeffrey Bartak
Keith Elliott Crisman
Christopher Michael Gilg
Adam R. Goetz
Peter Hoffmann
Ryan Martelly
Mallory Jean Smith
James G. Wilson

NATHAN M. BISK COLLEGE OF BUSINESS

Dean Theodore R. Richardson
III, Ed.D.

MASTER OF BUSINESS ADMINISTRATION

Jennifer Ngozi Agbonlahor (*Also
receiving an M.S. in Innovation and
Entrepreneurship*)

Kimberly R. Albino
Melinda Anthony
Jason Belitz
Katherine Jane Bissen
Kathleen Elizabeth Bubniak
Galvin Christopher Burks
Sara Taylor Carter
Melissa Veronica Cirner
Ashlee Dawn Coates
Megan Elizabeth Crook
Bertha Dawn Dupre
Christine Ettore
Jessica Len Glass
Tyler Lynn Heckman
Jiezhui Jin
Michelle Marie Johnson
Nichole Antionette Jones
Jared B. Kennedy
Kristy Klein
Lauren Langan
Brandon Sean Ledene
Zachary J. Longersbean
Joseph Dominic Luzzi
Jessica Madera
Deprincia S. McClain
Megan McGinnity
Victoria McIntyre
Myron Lewis McNeil
Rachel Ann Meagher
Miles Eric Murray
Jessica Leigh Olive
Keith Alexander Oliver
Daniel Owen
Pradeep K. Patra
LaQuita Michelle Payne
Kareem Dwayne Phillip Jackson
Natalie Jean Plaia
Jeffrey Duane Ray
Eric K. Rogers
Rochelle Rose
Kevin Lyn Rupe
Brendan Francis Sherlock
Thomas C. Solomon
Christopher Joseph Stapleton II

Terence Thornton
Aurora Jacquese Trigg
Joseph Alfred Tringali
Genze Wang
Junsu Wang
Stephanie T. Wilson
Miao Zhang

Accounting

Jennifer Kerr
Leah Kay Langston
Christina Sonya
Sandra Weeks

Accounting and Finance

Derek J. Elkins
Charlotte A. Gross
Danielle Christine Hawley
Sandrine Hoffmann
Teyana Hudson
Michael David Konieczny
Jeremy W. Lennep
Rebecca Coleman Mongold
Jamie J. Pritchett
Michael E. Shields

Finance

Victor Ernest Bruno
Nicole K. Gallimore
Tyler J. Jaworski
Shawn Klemm
Joseph M. Lenhardt
Kiarra Mason

Healthcare Management

Kassandra Clerrobrun
Angela J. Hornak
Esther Leger
Daniel H. Silva
Charles Andrew Smith
Tiansiyi Tan
Gina D. Webb
Paul Zimmerman

Information Technology Management

Christie Bautista-Reid
Richard L. Bays
Lesley Kem Buseby
Curt Croteau
Michael C. Dyer
Susan M. Gichui
Quin L. Glover
David Anthony Hicks
Donald Chistopher Kane
Brian W. Pastermack
Bradley Jason Rarick
Steven Michael Rogers

GRADUATE DEGREES

International Business

Vivian Anna Hoang
Ricardo Antonio Ibanez
Darcie Lee Kinyon

Internet Marketing

Catalina Akins-Moore
Kimberly Ryan

Management

Matthew James George Bleck
Andres Camacho
Brian Thomas Carey
Brandy T. Carmichael
Jon Mark Dietrich
Juan Jose Gajardo
Michael Andrzej Lotko
Daniyell F. Payne
Ronald E. Van Guilder
Donna Gail B. Zapanta

Marketing

Loveisa Clark
Ashley N. Hall
Chandy-Kay Hylton
Anna Li

Project Management

John M. Bettencourt
Alyson B. Brown
Iris L. Carson
James Conner
Dino Dell Cox Jr.
Marquetta Shanell Darby
Joseph A. Glass Jr.
Lizanne Hart
Arthur E. Hunt III
Banika A. Jackson
Cheryl Jeffers
Lynn M. Maia
Keira L. Markle
Kyle T. Mjelde
Daniel Murray
Andrea Michelle Patterson
Hayley Brienne Romine
Robert A. Safadi
Raquel Salas
Christopher John Schneck
Scott Michael Scudder
Kelsey Lynn Smith
Grant Mitchel Terry

MASTER OF PUBLIC ADMINISTRATION

Patrecia Monique Gary
Andre Hunter
Eric Richard Ireland
Christopher Jeter
Reginald J. Lee
Keith Patrick Marino

Theresa Regan
Eric Sutton

MASTER OF SCIENCE

Acquisition and Contract Management

Kent Wayne Arflack
Mary Elaine Booher
Arturo Fernando Broughton
Sharon Denise Crowder
Paul E. Curtis
Brian Lee Eckert
Alonzo Walter Fairley
Aaron Wayne Hughey
Heather June Humphrey
Mariama Zaimab Kargbo
Ismail Khan
Mindy K. Klask
Carlton Lumbley
M. Kathleen McGraw-Davids
Michael A. Metje
Amy Neal
Lindsay Marie Plasencio
Adana P. QuanShau
Stephanie Nicole Schultz
Christopher Kyle Slater
Krystal Kay Weeks
Teresa Zuber

Commercial Enterprise in Space

Gabriel Isaac Engle
Stephen Johnson

Human Resources Management

Hamad Salem Saeed Slayem Alderei
Teresa Brown
Brooke Christine Caruthers
Michelle Alita Collins
Alicia S. Marcus
Felicia Stewart

Information Technology

Kayla Bird
Jacqueline Rose Cornelius
William Esbrandt Jr.
Megan-Jean Eusebe
Anthony Steven Grant
Torrey Holman
James Anthony McDonald
Anthony Morano
Angel Luis Olavarria
Robert T. Parke
Alexandre Sello
Christopher Michael Stanley

Information Technology/ Cybersecurity

Curtis Bonham
Kiel Brown
Maoc W. Davies
Alexander Davila
Manuel Encarnacion
Stephen D. Eyma
Deon D. Fuller
John Geracitano
Frank Hill Jr.
Shantell Denise Howard
Don Humphrey
Bernard King
Reginald A. Lytle
Linda Maria Madera
Tony Perez
Vincent Scotti Jr.
Detoine A. Smarr
Riana Jalyn Trahan
Jenny Zein

Information Technology/ Database Administration

Donnella M. Hill
Raul M. Reyes

Information Technology/ Enterprise Resource Planning

Eriko I. Gould

Innovation and Entrepreneurship

Gable Raymond Costello

Logistics Management

Robert Brickley
Alton Leonard Bryant Jr.
Jason Charlton
Timothy Dunn
Marcio Donald Edouard
Kathryn P. Ferretti
Susan Deborah Fuchs
Sarah J. Houp
Mohamed Naushad Hussain Jalal
Michael Ryan Johnson
Joelle Konze
Christina J. Lawson
Benjamin James Long
Gregory Cornelius Long
Patrick Michael McKenna
Tiffany K. McMillan
Stfrancis J. Peters
Steven J. Sickles
Samuel Caleb Spencer-Pittman
Robert Volk
Shaneil Antenell White-Taylor

Logistics Management/ Humanitarian and Disaster Relief Logistics

Gary Darryl Brown

Management

Jeffrey Ryan Bowers
Ann Marie Demko
Larry Garbett
Vernell Hall
Richard D. McKay
Steven Joseph Morphey
Saharnaz Salehi Sichani
Antoinette Turner

Management/Acquisition and Contract Management

Tammy A. Driskell
Tamara Kay McDermott
Wallace Berkeley Newton Jr.
Tesia La'Shon Polk

Management/Human Resources Management

Erica Ashley Edwards
Chantel L. Holt
Davin Michael Hutchinson
Kayla Me-Shal Scott
Vaishali Selvaraj

Management/Information Systems

Ashley Michelle Lewis

Management/Logistics Management

James Aaron Folwell
Kristin Rose Gonzalez
Philip M. McDowell
Jason Antonio Paredes
Ingrid Michelle Qualls
Max Riddle
Willie Lee Wade Jr.
Demetria S. Walker

Management/Transportation Management

William Hague
Dustin Ragon

Project Management

Elizabeth Joy Corsi
John Dodson
Jarrod Donnall Gillespie
Elaine Armstrong King
Sophia Christine Lockerby
Christopher J. Nordin
Philip L. Salinas
Elwin Santiago
Oscar Hernando Vargas Castellanos

Project Management/ Information Systems

Aneela Chagarlamudi
Vishal Khaitan
Frank Elvis Lowther Jr.

Project Management/ Operations Research

Hamza Ben Youssef
Michael Peder Olsen

Space Systems

Gabriel A. Collier
Peter Daniel Morgan-Dimmick
Timothy Brian Mudge
Jonathan Bradley Parker
Shyamal A. Patel
Molly Stagnitti
Nicolas Bleu Urias
Shawn Blair Veinot
Justin Williams
Michael Zwach

Supply Chain Management

Robert Edmund Bender
Mario Curi
Wayne F. Harker
Dazhi Huang
Larisa Ivanov
Joseph Robert McClernon IV
Michael Anthony Nicholas
Mathew Parry
Jeff A. Rash
Scott M. Theriot

Systems Management/ Information Systems

Niranjana Gunasekaran
Santhi Harshitha Kuntamukkala
Keith Allen Rice Sr.

Technology Management

Michael John Day
Roderick James Taylor Sr.
Sean Lloyd Way

COLLEGE OF ENGINEERING

Dean Martin Glicksman, Ph.D.

MASTER OF SCIENCE

Aerospace Engineering

Armando Alvarez Rolins
Kenneth M. Cahill
Sri Sai Sahas Sasi Chaturvedi

Manikandan Chidambaram
Karsing Fung
Harika Gurram
Bruce Edwin Headley
Priyanka Laxman Kanherkar
Eric S. Kraus
Rohit Suresh
Aravindakshan Thirumalai
Ananthanpillai
Corey Lyn Weigand

Biomedical Engineering

Ryan Charles Bailey
Tanya A. Enderli
Daniel Ordonez
Tarangkumar Dilipbhai Patel
Arsree Shrestha
Joseph L. Spano
Jara Nicole Templet
Kranthi Vuppuluri
Yi-Tzu Wang
Qianying Zhao

Chemical Engineering

Hamed Talib Yahya Al Hinai
Chengeto Kazuva

Civil Engineering

Prajwal Aditya
Antonio S. Berber
Brian James Kahangara Boro
Rui Cao
Jacob William Jansen
Manikanta Swamy Karumuri
Nandish Keshavbhai Kavani
Maruthi Kumar Koppala

Computer Engineering

Ahmed Abdudayem
Mohammed Moawad M. Alenazi
Tareq Ahmed Ibrahim Alkilany
Bader Talal A. Alsharif
Benvenuto Arokiasamy
Dinesh Balakrishnan
Parikshith Bharath
Pritam Chakraborty
Yogitha Yadhav Chinni
Hamda M.M. Eljagmani
Karthik Jagalur Manjunatha Reddy
Dian Jiao
Vijayakumar Rao Karunakara Rao
Hayder A. Abdulrasool Khzaali
Vinodh Kumar Madhipatla
Venkata Lakshmi Sandeep Mallareddy
Vishwal Urjitkumar Naik
Sandipp Rou Perepu
Sushmitha Ramesh
Ranjani Ravi
Shreenidhi Sudhakar
Muntaser Mansur Syed

GRADUATE DEGREES

Electrical Engineering

Alla Abdulhamid El Senoussi Abdella
Nawaf Shujaa K Alhamoud
Amit Singh
Riqi Bao
Karan Rajendra Baxi
Tian Chang
Bhagyashree Virjibhai Chaudhary
Alex W. Chen
Zhewei Chen
Shaocong Ding
Jiahan Dong
Debodip Debasis Gupta
Ahmad Zuhair S. Hasanain
Brian Hight
Patrick James Hon
Kai Jiang
Deepak Chowdary Kancherla
Nachiket Shrikant Kulkarni
Osama S.A. Madi
Ivanna Shalinne Mahabir
Jay Rajesh Mehta
Thomas John Misilo
Kevin Hac Nguyen
Yao Nie
Rohan Gunvantbhai Patel
Taolue Pi
Yugank Parimal Purohit
Delroy Dominic Rebello
Benbo Ren
Mohammed Najat Mohammed Sayan
Alay Gopalbhai Shah
Vihang Premalkumar Shah
Ruocheng Shan
Yukai Shao
Sidhardha Sreeram
Abdelmoez Mohamed Trabelsi
Ding Wang
Felipe Warde Dos Santos

Engineering Management

Mohammed Saad M. Alshahrani
Vineeth Alukur
Pooja Anilkumar
Abhinav Bhosle
Michael Dean Brandt
Joshua Ronald Dube
Christopher Eiben
Imaette Edet Ekere
Sahith Elineni
Dheeraj Kumar Gangabyrappanapalya
Srinivasaiah
Faissl Faraj Ghnai
Nikhil Venkat Reddy Kunuturu
Venkatesh Lankapalli Raviprasad
Nishanth Sathish Kumar
Vaishnav Nugala
Joselito Parguian
Liana Marie Soileau

Sachin Udayashankar
Jaya Prakash Veerapaneni
Siddharth Velagapudi
Madhusudhan Vijay Kumar
Lydia Lami Yisa Doko

Environmental Science

Emem Eno Obot

Flight Test Engineering

Christopher John Kennedy

Mechanical Engineering

Abhijeet Anand Bagal
Yonghui Chang
Surya Venkata Sumanth Dochibhatla
Omar Magdy Ibrahim Zaky Mohamed Galil
Jaymeen Rajendrabhai Joshi
Abhishek Kembhavamathada
Kirill Martusevich
Himanshu Jitendrakumar Modi
Mark Bedford Moffett
Gerid Dennis Paquette
Deep Nimish Patel
Harsh Mahendrabhai Patel
Hariharan Ramakrishnan
Raghunandan Ranganatha
Richie Mathew Varghese
Paige Leigh Sanchez
Elizabeth Anne Schmitt
Hanzhi Zhao

Meteorology

Brett Freston Dean
Gabrielle Alexandra Bauman Ivan

Ocean Engineering

Letchi Evrard Quentin Anoman
Vaibhav Murlidhar Aribenchi
Venkata Karthik Avala
Jingchen Bi
Amanda Lea Bobe
Andrew Leonard Kledzik (*Also receiving an M.S. in Oceanography/Physical Oceanography*)
James Michael Plasker
Abigail L. Stehno

Oceanography/Chemical Oceanography

Kayla Hodge

Systems Engineering

Thiago Goncalves Pereira Mendonca
Christopher Patrick Kalil
Gabrielle Sue Leesman
Robert R. Mulligan
Melissa Gay Refford

COLLEGE OF PSYCHOLOGY AND LIBERAL ARTS

Dean Mary Beth Kenkel, Ph.D.

MASTER OF ARTS

Professional Behavior Analysis

Tiffany Acedo
Pamela Arles
Florencia Gentinetta Baldwin
Hannah Bernard
Eryn Bond
Alisa Renee Cornell
Erika Dawn
Kellina Rose Flanagan
Megan Fraser
Chelsea M. Gadzia
Bridget Gaffney
Annie He
Spencer Hermansen
Erin Herndon
Kara Jorgensen
Elizabeth Lefever
Linda Alison McCrea
Christopher Lucas Murphy
Kaylynn Neece
Michelle Olsen
Dana Kathlene Ortiz Padelford
Alexandra Irene Ostry
Pablo A. Otalvaro
Audrey L. Poggi
Gabrielle Prodigue
Christina Ricciardelli
Manuel Rodriguez
Elizabeth G. Schneider
Eric David Shafarman
Megan Smith
Kathryn Stewart
Danyell Tetreault
Madeline Thiel
Graham Travenick
Lina Vilimas
Wendy Walker
Tai Yustat

MASTER OF SCIENCE

Applied Behavior Analysis

Zein Sate Jalal Albustami
Konstantinos Bourikas
Ashley Marie Bowles
Rachel Toy Bressemer
Christina Marie Buffington
Sean Peter Driscoll
Gale Marques Egendoerfer

GRADUATE DEGREES

Christopher Gates
Erin Lynn Hart
Stephanie Hooper
Jennifer L. Machita
Rita M. Martinez
Jennifer Caitlin McPeak
Della Couste Neve
Amy Lea Ofer
Chelsea L. Phillips-Payne
Stephanie Wathen

Applied Behavior Analysis and Organizational Behavior Management

Amy Enderli
Chelsea Iris Moore

Global Strategic Communication

Jumanah Hamza H. Alshareef
Anushka Karina Boyd
Mengling Cao
Elma Castor
Monica DeFelice
Jillian Knight Sedivy
Sara Torabi
Kathy Villegas Murillas

Industrial/Organizational Psychology

Xiaowen Chen
Julianna Jasmin Fischer
Dakota Lee Fraley
Weiwei Liu
Jennica Sergio
Aten K. Zaandam

Psychology

Megan Layne Cheatham
Joseph Robert Cirigliano
Mary Caitlin Fertitta
Megan Christine Hart
Nicole Rae Higgins
Jenna P. Mullarkey
Nicole Jane Norheim

Technical and Professional Communication

Joan J. Joseph

COLLEGE OF SCIENCE

Dean Hamid Rassoul, Ph.D.

MASTER OF ARTS IN TEACHING

Joshua Andrew Ferriero

MASTER OF EDUCATION

Masha'el Saud G. Alreshidi

MASTER OF SCIENCE

Applied Mathematics

Asma Abdulaziz A. Alyahya

Biochemistry

Surintra Lahnwong
Temitope Sola Sokefun

Biological Sciences/ Biotechnology

Shambhavi Rashmin Bhagwat
Jahnvi Reddy Bhaskar
Haoyan Cao
Yong Yi Chen
Nisreen Lutfi A. Faizo
Timothy Robert Fram
Lauren Elizabeth Inbornone
Jacob Melvin Johnvedakumar
Khushboo Hanifbhai Khimani
Nidhi Pareshkumar Mehta
Divya Raj Mirchandani
Karl Vonn Schneider
Sukruthi Soonangi Ganesh

Biological Sciences/Ecology

Rachel Kathleen Sales
Cory J. Sperrin

Biological Sciences/Marine Biology

Anthony Carl Cianciotto
Cara Ann Johnson
Elizabeth Whitcher

Chemistry

Shivajee Govind
Kabeer Yomi Shonibare
Cen Tao

Conservation Technology

Taylor Lauren Jones

Environmental Education

Paige McGroarty
Keeli Murdock

Operations Research

Hend Aljahani
Paul Bennett
Justin Christopher Blackman
Nessrin H. Saleh Bukhshim
Ryan Michael Capelli
Jonathan Paul Davis
Robert B. Froberg
Robert Wayne Gauss
Nicholas Robert Griese
Robert James Menzie Jr.

Science Education

Nazir Ul Haq

SPECIALIST IN EDUCATION

Science Education

Rachel Emma Densler
Jacqueline Hetherington

SCHOOL OF COMPUTING

Dean Marco M. Carvalho, Ph.D.

MASTER OF SCIENCE

Computer Information Systems

Afnan Saad Al Shamrani
Faiz Turki Z. Albalwi
Hameedah Ahmad A. Alenizy
Wadha Saleh R. Almuhamidh
Mona Mohammed H. Alyami
Brian W. Aronoff
Faisal Abdullah M. Bakri
Nikhilesh Babu Ballepu
Gurjot Kaur Bandasha
Zeel Pradip Chacha
Wei Chen
Vincentia Eugena D. Coleby
Satya Veera Venkata Anjana Avinash
Donipudi
Soham Atulbhai Gandhi
Ruthvik Gurudev
Harish Babu Guttikonda
John Jacob
Olaa Abdullah M. Jamalallail
Nishtha Kesarwani
Haritha Kotturi
Shang Li
Xiang Li
Vanessa Lionel Lopes
Mridula Maddipatla

GRADUATE DEGREES

Gourav Patidar
Shreya Phapunkar
Tejashri Pramod Rade
Pranav Krishna Rajendran
Ranjith Kumar Sakala
Nitish Sinha
Akhila Srinivasan Ranganathan
Naveen Kumar Uda
Raghuram Vandanapu
Mehar Deepti Veda
Xujian Zhang
Ya Zhou

Computer Science

Nima Aghli
Pavan Kumar Byram
Venkata Anurag Dandamudi
Qinsong Deng
Abhishek Vishwanath Deshpande
Himaja Dhulipudi
Travis Christopher Hobgood
Balaji Kasula

Vinayaka Konanur Shivashankar
Dongning Li
Akhilesh Menon
Jaina Pankaj Patel
Chandan Prabhakar Patil
Ioana Policeanu
Jigarkumar Jayantibhai Rathod
Hari Krishna Thotempudi
Moksh Tuli
Satya Mrudula Vellala
Neel Amit Vora
Kai Wang
Zemeng Wang
Zihao Wang
Wei Zhou

Information Assurance and Cybersecurity

Leonard Thomas Barraugh
Daniel L. Broomall
Sindhupriya Devarajan

Michael R. Eldridge
Ashley Nicole Graham
Dan L. Griffith III
Samir Mammadov
Anicet D. Noah
Adam Michael Nowicki
Hetalba Mahipatsinhji Rathod
Robert Casey Turner
Brett M. Woodruff

Software Engineering

Nnamdi Agu
Christian Dino Battaglia
Corey A. Dike
Stephanie Perez Day Galbo
Haoge Lin

UNDERGRADUATE DEGREES

COLLEGE OF AERONAUTICS

Dean Korhan Oyman, Ph.D.

BACHELOR OF ARTS

Aviation Management

Phillip Adam Hied
Amanda M. McDermott

BACHELOR OF SCIENCE

Aeronautical Science

Constance France Marie Geraldine
Mechadier—*summa cum laude*
Ruiqi Yang

Aeronautical Science/Flight

Azwar Khalfan Ahmed Mohammed
Al Balushi (Also receiving a minor in
Aviation Management)
Max David Benaroch
Brian Christopher Finnell (Also receiving
a minor in Unmanned Aerial Systems)
Macie Jane Grant (Also receiving a minor
in Applied Human Factors)
Gabriel Riley Hall—*cum laude*
(Also receiving a minor in Unmanned
Aerial Systems)
George A. Lopez
Alan Carleton Matthews (Also receiving
a minor in Aviation Management)
John Jay Potochak
Jordan Davion Samuels
Ryung So (Also receiving a minor in
Aviation Safety)
Olivier Wambe
Brian Kigotho Wambugu
Jack Matthew Westbury—*cum laude*

Aviation Management

Ghadeer Salim Habib Al Hilali
Maan Asim Mohamed Al Zadjali
Nowf Abdullah Said Al Zeidi
Courtney Angelle Arceneaux
Yusuke Gregory Asai
Kyle Forrest Booth
Ran Cheng—*summa cum laude*
Jovanka Fabiola Vannessa de Randamie
Michael David Donath
Thomas Hedegaard Giltrup—*cum laude*
Joseph J. Halisky (Also receiving a minor
in Unmanned Aerial Systems)
Connor Matthew Haskin—*cum laude*
(Also receiving a minor in Aviation
Environmental Science)
Sarah Christine Hayes—*cum laude*
Jeremy Satterfield Legge (Also receiving a
minor in Unmanned Aerial Systems)
Kainan Li—*summa cum laude*

Alexander Luis Michaels—*magna cum
laude* (Also receiving a minor in Aviation
Environmental Science)

Alyssa P. Mize
Jackson A. Spivak
James Burton Steele
Qiaoxu Ye—*magna cum laude*

Aviation Management/Flight

Odane Adrian Adams
Nigel Albon Alexander Jr.
Trevor Steven Busch—*cum laude*
Manuela Cortes—*magna cum laude*
Brandon Lee Dambeck (Also receiving a
minor in Aviation Safety)
Maarten Nelson D. Edwards—*summa
cum laude* (Also receiving a minor in
Unmanned Aerial Systems)
Ryan Fennell (Also receiving a minor in
Unmanned Aerial Systems)
Francois Marc Giblot Ducray—*magna
cum laude* (Also receiving a minor in
Unmanned Aerial Systems)
Justin George Hulondo Hamilton—
magna cum laude
Erik B. Hutchison—*cum laude*
(Also receiving a minor in Unmanned
Aerial Systems)
Ryan Klempin—*cum laude*
David James Labrecque (Also receiving a
minor in Unmanned Aerial Systems)
Long Fung Lam
Reuben Kamau Muthami
Gabriel Alexis Serrano
Zachary Curtis Voorhees—*cum laude*
Dustin M. Young—*cum laude*
(Also receiving a minor in Unmanned
Aerial Systems)

Aviation Meteorology

Jannetta Chelsea Richardson—*magna
cum laude* (Also receiving a minor in
Aviation Environmental Science)

Aviation Meteorology/Flight

Anfernee Verio Emerenciana

NATHAN M. BISK COLLEGE OF BUSINESS

Dean Theodore R. Richardson
III, Ed.D.

BACHELOR OF ARTS

Accounting

Scott E. Carcaise
Victoria Lynn Caterina—*cum laude*
Jessica Marie Lawson—*cum laude*
Kathleen M. Martens
Kaden J. Pileggi

Business Administration/ Accounting

Crystin Michele Bradfield
Daniel Hernandez—*cum laude*
Michael Nwogu—*cum laude*
Amanda C. Starr—*magna cum laude*
Ryan Matthew Westervelt—*summa cum
laude*

Business Administration/ Computer Information Systems

Kevin M. Griggs—*magna cum laude*
(Also receiving a minor in Human
Resource Management)
Bart Mullins—*magna cum laude*
Luigi Eugene Vittatoe—*cum laude*

Business Administration/ Healthcare Management

Gilbert Arroyo Jr.
Kathryn M. Detsch—*summa cum laude*
Vanessa Katalina Escoto
Jennifer R. Hill
Nikia Palacios
Mazen Siam
Carly M. Smith—*summa cum laude*
Wendy Spivey
Tanya L. Thompson
Diana Foote Vajanyi

Business Administration/ Management

Lorraine S. Alvarez—*cum laude*
(Also receiving a minor in Human
Resource Management)
Donna L. Amick (Also receiving a minor in
Human Resource Management)
Lincoln W. Dawson
Justina Marie Dissinger
Nicole Juliette Duncan—*cum laude*
Yusen Guo—*summa cum laude*
Matthew Shawn Howard—*cum laude*
Troy A. Johnson—*summa cum laude*
Dennis Lee Leto—*magna cum laude*
Dillon P. Lettieri
Eric Michael Nelsen
Kimberly M. Oshiro
Amanda Maria Pasternak
Salvatore A. Pellegrino II
Dan Pino—*magna cum laude*
Dana M. Piper—*magna cum laude*
Zachary Aaron Roosen
Dottie Sisley—*magna cum laude*
Roland Harmon Stone
April Marie Swafford
Christopher John Tietjen—*cum laude*
Courtney Baskerville Turner (Also
receiving a minor in Human Resource
Management)
Scott Craig Walden
Robert M. Winslow Jr.—*cum laude*

UNDERGRADUATE DEGREES

Business Administration/ Marketing

Elena Baxter
Laurie M. Jones—*cum laude*

BACHELOR OF SCIENCE

Business Administration

Tate Beason
Michael Joseph Camilli
Kaitlyn Denise Crook
Allison Courtney DePietro—*summa cum laude*

Javian Valentino Greene (*Also receiving a minor in Sustainability*)

Charlotte Emma Hoyt—*magna cum laude*

Thomas Peter Larkin

Benjamin Daniel Magnelli—*summa cum laude*

Luke Patrick Thomas Quinn
(*Commissioned Second Lieutenant, U.S. Army Reserve*)

Milorad Rajovic

Alexander David Rumsey

Ana Stankovic—*cum laude*

Philip Grant Willcoxon—*cum laude*

Jack David Willison

David James Wilson—*cum laude*

Nicholas Wynne

MengYi Zhao—*magna cum laude*

Business Administration/ Accounting

Suzanne Marie Beims—*cum laude*

Nicholas J. Brown

Harneet S. Grewal

Marshall G. Hughes

Desmond Octavious Mangal Jr.—*magna cum laude*

Jalen Alexander McCalla

Bernadette Dorothy Murphy

Ahmed Jamal Naas—*summa cum*

laude (*Also receiving a B.S. in Business*

Administration/Information Technology Management)

Brandon Colvin Yates

Business Administration/ Entrepreneurship

Thomas Mitchell Haynie

Claire Lang—*summa cum laude*

(*Also receiving a minor in Prelaw*)

Business Administration/ Global Management and Finance

Theodora Fotia-Marie Barbour—*cum laude* (*Also receiving a minor in Prelaw*)

Rachel Elizabeth Barczyk—*magna cum laude*

Rafael Casanova de Alba

Kyle Patrick Gawroriski—*cum laude*

Tobias Hildmann—*magna cum laude*

Henrik Vihtori Honkalehto—*magna cum laude*

Adin Kavara (*Also receiving a B.S. in Business Administration/Leadership and Social Responsibility*)

Kayssa K. Leal Da Silva—*cum laude*

Angelica Hope Long Alleyne—*magna cum laude*

Luke Anthony Lorah

Jasmine Nacur

Elin Isabell Svensson—*magna cum laude*

Robyn Michelle Todd—*cum laude*

Ashtin Kay Truesdale

Collin Clay Zoll—*cum laude*

Business Administration/ Information Technology Management

Frank Anthony Ciardullo

Larry Leon Leovan—*cum laude*

James Gerald Morgan—*cum laude*

Ke Wang—*cum laude* (*Also receiving a B.S. in Business Administration/Accounting*)

Business Administration/ Leadership and Social Responsibility

Terence Lonnie Brookins Jr.

(*Also receiving a minor in Sustainability*)

Business Administration/ Marketing

Andrew Richard Adair

Nir Tal Barnea (*Also receiving a minor in Communication*)

Sarah Christine Enderby—*cum*

laude (*Also receiving a B.S. in Business*

Administration/Information Technology Management)

Ryan Richard McKeone

Billy Gregory Sturgis

Business Administration/ Sport Management

Wade Adrian Ball

Shequan A. Harris

Prince Hepburn

Samantha Elizabeth Hodge

Zachary Kunkel

Allison Brooke Modica—*summa cum laude*

Sam Christopher Sawyer—*cum laude*

Patrick Keegan Warwin

Business and Environmental Studies

Meritt Taylor Rabson—*cum laude*

Information Systems

Saleh Ali R. Al Sadran (*Also receiving a minor in Aviation Management*)

Majed Khulaif Alshammari

Matthew Benjamin Atiyat

Rawan Adel J. Mujalled

Logistics Management

Jacob Johnson—*cum laude*

Brittany Lynn Kemp—*magna cum laude*

Sean Michael Perry Kemp—*summa cum laude*

Alaaeddine Minyaoui—*cum laude*

Diana Niyazgulova

James Rico—*magna cum laude*

Julie Marie Rose Skipper—*magna cum laude*

Sport Management

Garrett Christian Keith (*Also receiving a minor in Athletics Coaching*)

ASSOCIATE OF ARTS

Accounting

Deanna Kimbell

Catherine A. Lewis

Abigail Ruth Roosen

Business Administration

Amanda Cook

Anthony S. Purkey

Ronnie Riojas

Antonio Marquis Ward

Healthcare Management

Charlene Christina Hallinan

Tasia Denee' Johnson

Jasmine A. Jones-Edwards

Chelsea J. Lakos

Kenneth J. Lowery

Randi Lynn Merendina

Nathan Moran

Angela R. Oden

Amanda R. Ruegg

Amanda Scott

Latrina S. Walker

COLLEGE OF ENGINEERING

Dean Martin Glicksman, Ph.D.

BACHELOR OF SCIENCE

Aerospace Engineering

Oriel Antonio Bailey

Larissa Balestrero Machado—*summa cum laude*

Ankita Ravindra Bhagat

Jakob Tyler Breidenbaugh—*cum laude*

(*Also receiving a minor in Computational Mathematics*)

May Nyein Chan—*magna cum laude*

Daniel Chojnowski (*Also receiving a minor in Music*)

Micah Isaiah Crawford

UNDERGRADUATE DEGREES

Omar Dafterdar
Ralston Santan DCunha
Erik James DeArce
Michael Pierre Diotte—*cum laude*
Andrew Mark Douglass—*magna cum laude*
(Also receiving a B.S. in Mathematical Sciences)
James Francis Doyle IV
Veronica Echazabal
Alex E. Frostad
Kyle James Fuller
Rhonwen June Gavagni (Also receiving a minor in Aviation Safety)
Kevin Balbino Gera
Nicole A. Gervase
Elijah Dylan Ginsburg—*cum laude*
Christopher David Golus
Arion Matthew Gray—*cum laude*
Robert James Hastings
Andrew James Hudson—*cum laude*
Larissa Kiyoku—*cum laude*
Prathamesh Yogendra Kulkarni
(Also receiving a minor in Physics)
Shingo Kunito—*cum laude*
Spencer Ryan Lower
Leonardo Macena Silveira—*cum laude*
Rakhayai Mangsatabam—*cum laude*
Ford Michael Mattice—*cum laude*
Tyler Morris
Nigel Isaiah Murillo
Christopher Dominic Pagan
Sang Jun Park
Bhumika Rameshbhai Patel
Joshua Michael Przedwiecki
Noemi Redak
Jonah Frank Rieman
Ferruccio Rossi—*magna cum laude*
Matthew Terrence Ryan
Akashita Sareen (Also receiving a minor in Sustainability)
Matthew I. Schwartz—*summa cum laude*
Sushan Devidas Sheregar
Max Skuhersky
Chase Michael Stein—*magna cum laude*
(Also receiving a minor in Sustainability)
Silas Christian Tetens
Archana Tikayat Ray—*summa cum laude*
Brianna M. Tillman
Logan Tyler Valenza—*cum laude*
Katarina Vuckovic—*magna cum laude* (Also receiving a B.S. in Electrical Engineering)
Kineo M. Wallace
Giselle Monique Williams
(Also receiving minors in Aviation Safety and Flight Technology)
Tamerlan Yeleussizov
Pengpeng Zhang
Jiequan Zhou

Biomedical Engineering

Brandon A. Boucher
Robert Bryan Bridgeman
Carlos Manuel Brito Gomez
Fernanda Charbonneau (Also receiving a minor in Nanoscience/Nanotechnology)

Kevin R. Coyle—*cum laude* (Also receiving a minor in Biology)
Pamela Forero Lozano—*cum laude*
(Also receiving a minor in Nanoscience/Nanotechnology)
Daniela Freire Chavez (Also receiving a minor in Nanoscience/Nanotechnology)
Amy Gutierrez
Timothy Steven Hannon II—*summa cum laude*
Kimberly Jo Juriga (Also receiving a minor in Biology)
Matthew Lawrence Kraska—*summa cum laude*
Jose Anibal Martinez
Brynne Aleksandra Michelman Schmaling
Razan Talat M. Mogharbel
Nicole Montes
Matthew Joseph Pogorelec—*cum laude*
Star Elisabeth Seliquni—*cum laude*

Chemical Engineering

Swensson Gabriel Acevedo Barradas
Moboluwaduro Princess M. Akande
Abdulrahman Salem Mahdi Mohamed Al Amri
Abdullah Mohamed Sulaiman Said Al Bulushi—*cum laude*
Mohammed Yahya Mohammed Al Harthi—*cum laude*
Al Hasan Mohsin Al Hinai
Sulaiman Saif Sulaiyam Al Kalbani—*magna cum laude*
Ahmed Musabah Mohammed Alsaïdi—*cum laude*
Robert Andringa—*magna cum laude*
(Also receiving a minor in Nanoscience/Nanotechnology)
James Edward Barr (Also receiving a minor in Nanoscience/Nanotechnology)
Saleh Salem Saleh Abdulla Basaleeb
Christian Eduardo Camera
Taylor James Cannon
Timothy Daniel Christopher
Eric Charles Collier Jr. (Also receiving a minor in Sustainability)
Victoria Beth Cowdrick—*cum laude*
Jonathan Elm—*summa cum laude*
Rossy M. Espinal
Mark Henry Fischer
Grace River Fujinami
Bryan W. Goldstein
Luke Evan Halverson (Commissioned Second Lieutenant, U.S. Army Reserve)
Nate Scott Hodge—*cum laude*
Harrison Morgan Holland
Adrien Martin Hosking—*cum laude*
Amina Sultana Iqbal—*magna cum laude*
Camden M. Johnston
Helen E. Kester
Andrew S. Koch—*summa cum laude*
Debra Sue Kowalczyk (Also receiving a minor in Nanoscience/Nanotechnology)
Stacey Mon Han Li

Zachary James Litsch
Matthew Mercado
Patrick Thomas Mulcahy
(Also receiving a minor in Nanoscience/Nanotechnology)
Parth Kumar Pandya (Also receiving a minor in Nanoscience/Nanotechnology)
Rekisha Alana Pootoon
Victor Manuel Rada Noguera—*magna cum laude* (Also receiving a minor in Nanoscience/Nanotechnology)
Andrew Patrick Ryan
Alayibo Gladys Semenitari
(Also receiving a minor in Business Administration)
Paulo Roberto Silva De Faria—*summa cum laude* (Also receiving a minor in Nanoscience/Nanotechnology)
John Robert Sutton III—*cum laude*
Kori Elizabeth Watkin—*cum laude*
(Also receiving a minor in Nanoscience/Nanotechnology)
Ajwah Zahid

Civil Engineering

Najla Said Hassan Al Badi
Michael Paul Cherry
Wancheng Dai
Jonathan Martin Grant—*magna cum laude*
Enzo Mathieu Guidroz—*magna cum laude*
Ross Ryan Kelley
Marcus Alan Mancini
Matthew Dylan Mellina
Lidia Yuryevna Potapova—*magna cum laude*
Guro Kristin Rambjoer—*cum laude*
Jerome Algernon Rogers
Tyson Charles Santiago
Logan James Szarka
Randall Stuart Waters—*cum laude*

Computer Engineering

Omar Ibrahim A. Al Hawawi
Giordano Roberto Benitez Torres—*cum laude* (Also receiving a B.S. in Electrical Engineering)
David Wilfredo Castillo Guerrero—*cum laude*
David Riley Elliott—*summa cum laude* (Also receiving a minor in Computer Science)
Spencer Arlene Kelley Ferrini—*cum laude* (Also receiving a B.S. in Electrical Engineering)
Joshua Scott Hulbert
James Matthew Kearney II (Also receiving a B.S. in Electrical Engineering)
Rohit Kumar (Also receiving a minor in Computer Science)
John Scott OMalley
James Ranyak
Matthew Howard Ridley—*summa cum laude*
Raven Allyse Stubbs
Paul M. Willis
Yuxin Zeng—*magna cum laude*

UNDERGRADUATE DEGREES

Construction Management

Ryen Forry
Briano Henchell (*Also receiving a minor in Sustainability*)
Nirvan Roshan Jaggernaut
Marko Milovanovic
Shubham Anant Rajegaonkar

Electrical Engineering

Scott Edward Abshire
Asma Mohammed Mahad Al Amri
Safa Hamood Salim Khamis Al Nasiri
Shamlan Abdalla Ali Abdalla
Alhosani—*cum laude*
Naser Ali Nasir Ali Almessabi
Ernesto Caro
Charles Landon Curt
Andrea Paola Gonzalez Colmenares—*summa cum laude*
Andres Ernesto Hernandez Mendoza (*Also receiving a minor in Business Administration*)
Yicun Hou—*magna cum laude*
Matthew William Kemmerer
Chunan Lin
Sean Patrick McAvoy
Vincenzo Miale Merola—*summa cum laude*
Andrew Michael Myers—*cum laude*
Ebibamo Violet Osaisai—*magna cum laude*
Drew Protheroe
Rolando Saul Quintana
Jamie Leigh Raineault
Travis Patrick Strachan
Stephan Anthony Stross (*Also receiving a B.S. in Software Engineering*)
Terry Lee Washburn—*cum laude*
Di Xiong

Mechanical Engineering

Muhannad Ahmed Salim Al Falahi
Ahmed Abdul Majeed Abdul Jaleel Al Hooti
Said Nasser Hamood Al-Masaoudi—*cum laude*
Ahmed Salem Husain Saeed Al Saadi
Salim Saif Salim Al Shmali
Khalifa Abdulwahab Abdulrahim Mohamed Alawadhi Sr.
Zakaria Jamal Albalushi
Saeed Saleh Mohammed Jahjeer Alblooshi
Abdulla Aadel Yousef Ali Almansoori
Saeed Abdulla Ali Saeed AlMansoori
Mohamed Abdula Ali Mohamed Almarzooqi
Saif Bakheet Mohsen Bakheet Almazrouei
Haytham Mohammed Hasan H. AlShehhi
Khaled Abdul Majeed Abdulla S. Altamimi
Stephen Sean Barnett—*magna cum laude* (*Also receiving a minor in Computer Science*)
Michael Behling

Caitlin Elizabeth Bigelow
Zachary Duncan Blumer
Astrid Victoria Bodin
Neal Carrera Carrera
Simin Chai—*magna cum laude*
Cody John Collins (*Also receiving a minor in Physics*)
James Patrick Dick—*magna cum laude*
Diego Salvador D'Ignazi De Domenico
Maria Vittoria Elena
Matthew Frank Ellis—*magna cum laude*
Erol Gerrick McKay Farquharson
Saadman Firoz
Adam Gabriel—*cum laude*
Brandon Albert Gianvito—*cum laude*
Luisa Purri Espeschit Gomes—*summa cum laude*
Kelly Elizabeth Gray
Gary Holmes Jr. (*Also receiving a minor in Sustainability*)
Nicholas Hunter Karnes
Jacob T. Kenney—*magna cum laude*
Michael Richard Knott—*cum laude*
Daniel J. Lajoie
Alexander Thomas Light (*Also receiving a minor in Communication*)
Rahmatul Azim Farhan Mahmoud
Roberto Jose Martinez Maldonado
Erik Molina
Ashtin Shea Noyes—*cum laude*
Daniel Oliva Figueroa (*Also receiving a minor in Sustainability*)
Asher Stumpf Patton
Tyler John Phelps
Musallam Said Khuwaidam Musallam Qatan
Yifan Qian
Jonathan Francisco Quesada
Israel Ali Rivera Maldonado
Yohan Justin Roach
Michelle Carolina Rodriguez—*magna cum laude* (*Also receiving a minor in Unmanned Aerial Systems*)
Robert Rogulski III
Matthew Benton Salfer-Hobbs—*cum laude*
Smit Chetan Sanghrajka
Kyle J. Schigner—*cum laude*
Douglas John Schoeller—*cum laude*
Daniel Christopher Schultz—*summa cum laude* (*Also receiving a B.S. in Chemistry/General Chemistry*)
Preston DeMarco Seward
Muhammad Burhan Ali Shah
Baiyu Shang—*summa cum laude*
David John Thiess Jr.—*cum laude*
Ashle Marie Thompson
Michael A. Thompson
Steven R. Trowbridge
Matthew Ryan Walsh
Zhe Wang—*cum laude*
Adrian Tatenda Zhanda—*magna cum laude* (*Also receiving a minor in Nanoscience/Nanotechnology*)

Meteorology

Mohamed Mahmood Hilal Al Sabri—*cum laude*
Mohammed Ali Saed Hamed Al-Mashaykhi
Lina Sulaiman Abdullah AlRashdi
Nicholas Robert Burton
Nicholas Frederick Lenssen IV—*magna cum laude*
Amanda Marie Sava—*magna cum laude*

Ocean Engineering

Ashley Allen
Nathan Joseph Bonanno
Riggs Brusnighan
Brooklynn Dawn Byford
Ryan Patrick Christiansen
Katherine Rebecca Coughlan—*magna cum laude* (*Also receiving a minor in Sustainability*)
Joshua David Hagan
Aaron Tyler Kenny (*Also receiving a minor in Sustainability*)
Kayla Marie Magee
Brady Steven Powers
Leigh Ann Provost
Korrey Ryan Rotkiske
Andrew William Sager
Jacob James Shuman
Anna M. Smith
Bruce H. Walker III

Oceanography

Katrina Noelle Dutton
Bryant Jay LaTourette

COLLEGE OF PSYCHOLOGY AND LIBERAL ARTS

Dean Mary Beth Kenkel, Ph.D.

BACHELOR OF ARTS

Applied Psychology

Heather K. Albright—*summa cum laude*
Tricia Blow
Elizabeth Brooks—*cum laude*
Savanna Morgan Coffee
Jalen T. Gilroy
Kelly A. Hunt
Elizabeth Joy Isbell
Jessica Lynn Lawson
Eric John Martin
Allycia Irene McKingley
Ana M. Mejia
Jessica P. Morris—*magna cum laude*
Pipsmy Angela Phimmachack
Tamera Pettus Pritchett—*cum laude*
Ashley N. Sorci

UNDERGRADUATE DEGREES

Kim C. Sorci
Darrell K. Troxell
Danielle B. Utley

Criminal Justice

Tonya M. Beck
Catherina Maria Teresa Bloom
Christina Lee Constantino—*magna cum laude*
Kamila Denkiewicz
Johnnie E. Hoggard Sr.—*cum laude*
Sonya Lynn Wall—*cum laude*
Christyn E. Wolf—*summa cum laude*

Criminal Justice/Homeland Security

James Mayer

Forensic Psychology

Isabella Sinead Campanini—*cum laude*
(Also receiving a minor in Prelaw)
Tiesha Al tesha Flagler
Emily Joy Henderson—*summa cum laude*
Nickolus Ian Knowles—*cum laude*
Cristal Noel Villegas Maldonado
Jessica Lee Marn—*cum laude*
Jean-Paul Aaron Martes—*cum laude*
Snigdha Nimmagadda (Also receiving a minor in Prelaw)
Anesia D. Rolle—*cum laude*
John Nicholas Sternagel
Tu Thao Thi Tran—*magna cum laude*
(Also receiving a minor in Prelaw)
Jessica Lee Weatherman

Psychology

Shirley Caroline De Cabral—*magna cum laude*
Faryn Paige Duff—*magna cum laude*
(Commissioned Second Lieutenant, U.S. Army Transportation Corps)
Kimberly Dianne Edmondson
Maria Alejandra Faria Hidalgo
(Also receiving a minor in Management)
Amanda Marie Gallo
Lindsey Paige Johnson—*summa cum laude*
Merelyn A. Martinez—*magna cum laude*
Devon Dade McMahon—*summa cum laude*
Ciera Shay Misner
Giancarlo Ojeda Sanjurjo
Jonathan Andre Ioannis Orphanidis
(Also receiving a minor in Business Administration)
Rachel Elizabeth Pence—*magna cum laude*
Lydiana Venega Martinez
Bailey Marie Whitmore—*cum laude*
Tenasia Ajiana Wynn—*magna cum laude*

BACHELOR OF SCIENCE

Communication

Doneil Ammoy Chung
Audrey A. Gangloff—*magna cum laude*
(Also receiving a minor in Prelaw)

Riley Hope Geeskie—*summa cum laude*
Abeer Abdallah Muneer Janakat—*magna cum laude* (Also receiving a minor in Business Administration)

Benjamin Albert Quasney
Joemarie Reid (Also receiving a minor in Prelaw)

Lauren Suarez
Jordan Ashley Symonds

Communication/Military Science

Jessica B. Kerney—*magna cum laude*
(Commissioned Second Lieutenant, U.S. Army)

Psychology

Julie Catherine Coen—*cum laude*
(Also receiving a minor in Biology)
Jacqueline Suzanne Cullen—*cum laude*
Cheyenne Lee Dong—*summa cum laude*
Tyler Tower

ASSOCIATE OF ARTS

Applied Psychology

Natasha D. Fitzgerald
Raini D. Hill
Jewell V. Jordan
Latoya Knight
Kayla Renee Paul
Christina Marie Sanders

Criminal Justice

David R. Johnston
Molly A. Lafrance
Brittany Valentine Lundquist
Tamara Marrero
Kimberly A. Moseley
Stephanie Anne Simons

Liberal Arts

Marcus Wayne Amick
Emily Elizabeth Burks
Michelle R. Downey
Kathryn Rebecca Kelly
Angela Marie King
John G. Morris Jr.
Davitta L. Thurmond
Chrystal Young
Owen Zimbelman

COLLEGE OF SCIENCE

Dean Hamid K. Rassoul, Ph.D.

BACHELOR OF SCIENCE

Astronomy and Astrophysics

Shardul Sanjay Banait
Sakhee Sandesh Bhure—*magna cum laude*
KunYang Li—*summa cum laude*
(Also receiving a minor in Computational Mathematics)
Shane M. Marcus (Also receiving a B.S. in Physics)
Sarah L. Thomas—*magna cum laude*

Biochemistry

Alexandra M. Folcik—*magna cum laude*
(Also receiving a minor in Sustainability)
Kine Gueye
Shannon Mary McMenamin—*magna cum laude*
Zihan Xu

Biological Sciences/ Aquaculture

Maddison Rae Harman (Also receiving a B.S. in Biological Sciences/Marine Biology)

Biological Sciences/ Conservation Biology and Ecology

Stacy Marjorie Cole
Katie Elizabeth Horn—*cum laude*
Kenneth Millar

Biological Sciences/General Biology

Nicardo Davion Cameron—*cum laude*
Karina Rene Anjana Heerasingh
Grace Margaret Peters Schulze

Biological Sciences/Marine Biology

Amy Alvarez—*summa cum laude*
(Also receiving a minor in Psychology)
Juliet Ariane Gressle
Jessica Marie Keleher
Sebastian Martinez Palomera Baez
(Also receiving a B.S. in Biological Sciences/Conservation Biology and Ecology)
Erika Frances Neave—*cum laude*
Samara Petra Neufeld (Also receiving a minor in Sustainability)
Samantha Noel Paitsel
Ashley Marie Shurtleff
Brittany Nicole Smith—*magna cum laude*

UNDERGRADUATE DEGREES

Biological Sciences/Molecular Biology

Lindsey Nicole Barrett—*summa cum laude*
Dana Lynn Doerflinger—*magna cum laude*
Benjamin Kyung Bin Goess
Katherine Anne Hausrath—*magna cum laude*

Jessica Sarah Morris—*cum laude*
Marianna Mae Sansone—*magna cum laude*
Jacqueline Kelly Wamsley—*cum laude*
Shreya Yadav—*magna cum laude*
(Also receiving a B.S. in Biological Sciences/Premedical Biology and a minor in Psychology)

Biological Sciences/Premedical Biology

Morgan Amanda Billig
Chanel Christine Byrd (Also receiving a B.S. in Psychology)

Jonathan Jeffrey Cirillo
Faith Shekogaza Danladi (Also receiving a minor in Psychology)

Alexandra Lee Koenig—*cum laude*
Hailey Marie Leonard—*cum laude*
Shaina Vivian Lessard
Amanda Mazzella
Colleen Anne McCarthy
Jasmin Ileana Pimentel—*cum laude*
Anton Nicholas Sanchez—*cum laude*
Graham Douglas Trott
Henry Stuart Walch
Ember-Leigh Wells

Chemistry/General Chemistry

Scott Emerson Todd

Interdisciplinary Science

Shelby Anne Langner
Matthew T. Roof (Also receiving a minor in Unmanned Aerial Systems)
Baian Haitham Taleb—*cum laude*
(Also receiving a minor in Biology)

Mathematical Science

James Edward Williams—*summa cum laude*
(Also receiving a minor in Nanoscience/Nanotechnology) (Commissioned Second Lieutenant, U.S. Army Reserve)

Mathematical Science/Applied Mathematics

Willa Mina Huddleston—*cum laude*
William Armin Nyffenegger—*summa cum laude* (Also receiving a B.S. in Computer Science)
Allison R. Pinther—*magna cum laude*
(Also receiving minors in Computer Science and Literature)

Physics

Jaskiran K. Behl
Thomas Charles Kearns (Also receiving a minor in Chemistry)

Planetary Science

Mackenzie Vana Kane—*cum laude*
(Also receiving a B.S. in Physics)
Jacob Dean Lashley

Sustainability Studies

Austin Lee Averett
Melissa Linda Bramble
(Also receiving a minor in Management)
Margret Bjork Eyjolfssdottir
(Also receiving a minor in Biology)

SCHOOL OF COMPUTING

Dean Marco M. Carvalho, Ph.D.

BACHELOR OF SCIENCE

Computer Information Systems

Abdul W. Akbar
Phillip R. Bridges
Kevin A. Bustamante
Susie Chance—*magna cum laude*
Alfred Dangelo Jr. —*magna cum laude*
Wesley J. Dietz—*magna cum laude*
Lanny William Hall
Michael C. Kirk—*magna cum laude*
Denise L. Kurek—*summa cum laude*
Letisha K. Livingstone
Francisco Lopez
Jeremy Dean Lynch
Steven Howard Madole—*magna cum laude*
Patrick P. Madrid—*magna cum laude*
Charlecia Denise Martin
William L. Neumann III—*summa cum laude* (Also receiving a minor in Human Resource Management)
Michael Fabian Pascuzzi JR.—*cum laude*
Jason Anthony Pfister
Robert A. Rose—*cum laude*
Felipe S. Santa Ana
John Stephen Vlasik II—*cum laude*
Richard Barrette Williams—*magna cum laude*

Computer Science

Brent Sherman Allard—*summa cum laude*
Ilya Antonyuk (Also receiving a B.S. in Mathematical Sciences/Applied Mathematics)
Jacob Francis Bowers—*magna cum laude*
(Also receiving a B.S. in Mathematical Sciences)
Christopher Cole
Louay El Biche—*cum laude*
Charles Conner Endicott—*magna cum laude*
Adam M. Hill

Nicholas Louis Klofta
Milica Knezevic (Also receiving a minor in Computational Mathematics)
Anton A. Medvedev
Gregory Lucas Moody
Nicholas J. Persing
Urvashi Saxena
Terry Patrick Scates II
Rafael Maximo Trujillo
Dexter J. Wiley
Vincent Maxwell Zottola III
(Also receiving a minor in Business Administration)

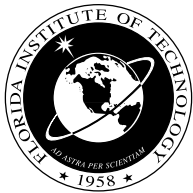
Software Engineering

Ramon Almeida (Also receiving a minor in Applied Human Factors)
Hamad Ali H. Altammami
Ikechukwu Onyedikachukwu
Asomugha
Maher Azzam A. Basha—*cum laude*
(Also receiving a minor in Literature)
Francis Al Durelle Darius—*cum laude*
Jacob Owen Gollert—*magna cum laude*
Austin J. Haggard (Commissioned Second Lieutenant, U.S. Army Reserve)
Andrew Joseph Konecny
Sarah Rhiannon Latour
Hunter M. Mack
Robert Massuh-Fox
Patrick Stephen Merker
Ibrahim Adekunle Oyekan
Brett William Porter
Michael William Tishman II

ASSOCIATE OF SCIENCE

Computer Information Systems

Cherise Faith Banner
Kristy E. Hainey
Matthew Hopkins
Kendria Huguley
Krista M. Mann
Mark Rivera Marquez
Andrew Webster Newman
Ian Eric Patureau
Ryan C. Smith
Hao Shan Yu



May 2017

Dear Florida Tech Graduate,

Congratulations on earning your degree! The 63,000+ 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 2017. 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*