

COMMENCEMENT

UF

UF UNIVERSITY
FLORIDA

SOCIAL MEDIA

Whether you are a #UFGrad or you are here to celebrate a #UFGrad, we invite you to join the commencement conversation on social media. Select tweets will be featured on the video boards prior to and after the ceremony.

PHOTOGRAPHS

The university requests that all commencement guests remain in their seats while taking photographs; no guests are permitted in the graduates' seating area. Photographs of the graduates as they cross the stage are available through companies that have contracts with the university. Color photographs are available from University Photography, PO Box 2454, Tuscaloosa, AL 35403-2454, 205-391-9500.

COMMENCEMENT PROGRAM

Additional copies of this commencement program are available while supplies last at the UF Bookstore for a \$1 donation to the Machen Florida Opportunity Scholars program, which helps fund a UF education for low-income students who are first in their family to attend college. The commencement program can be ordered online with an additional charge for shipping and handling.

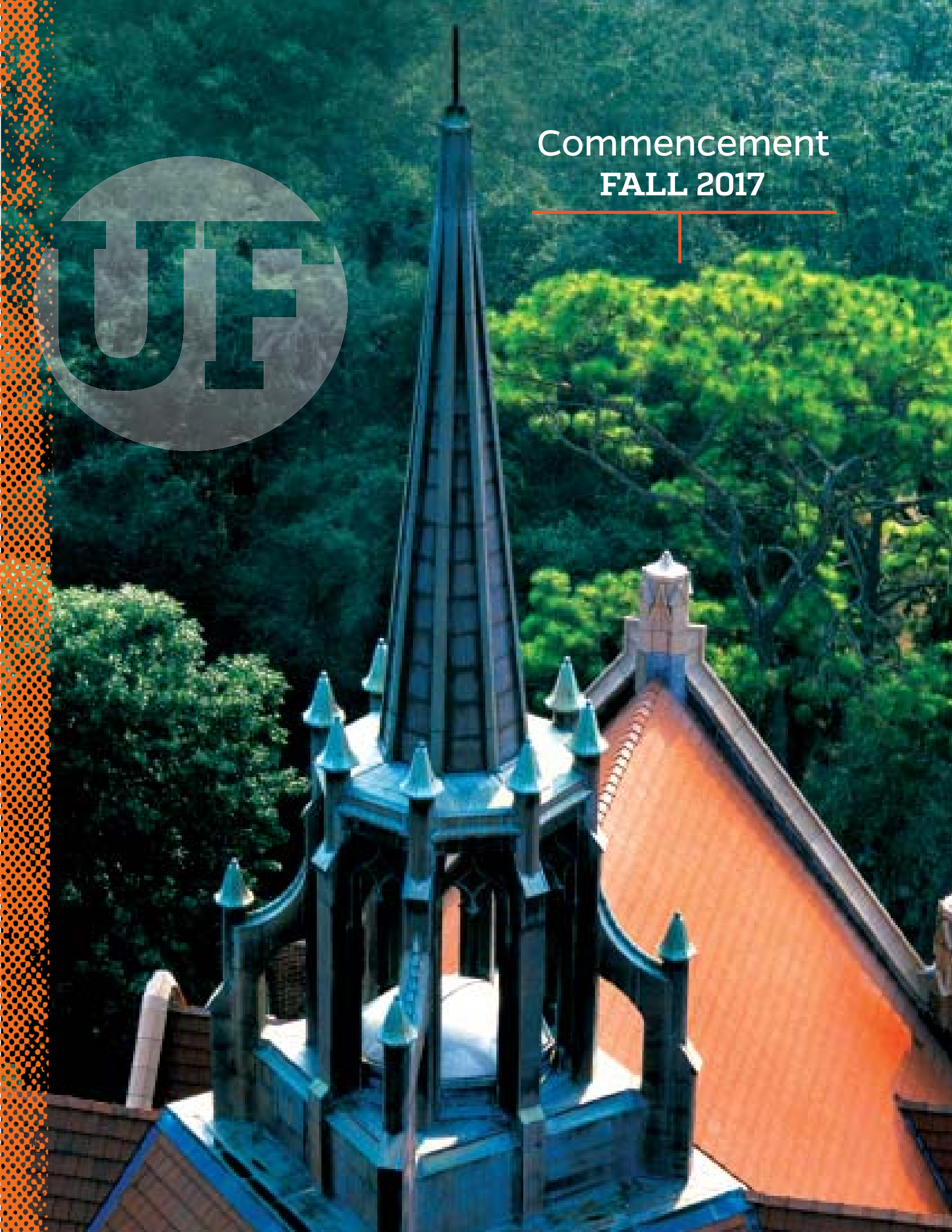
THIS IS NOT AN OFFICIAL GRADUATION LIST

While every effort is made to ensure accuracy in this commencement program, printing deadlines may result in omission of some names and use of names of persons not completing graduation requirements as intended. This printed program, therefore, should not be used to determine a student's academic or degree status. The university's official registry for conferral of degrees is the student's permanent academic record as reflected on the student's transcript, maintained by the Office of the University Registrar.

HONOR DESIGNATIONS

Honors designations in this program are incomplete, tentative, may not properly represent a student's academic accomplishment and are subject to change. Final honors designation will be represented on the official diploma and on the transcript.

Commencement
FALL 2017



Greetings from the President

On behalf of the University of Florida and our administration, faculty and staff, I would like to extend my heartfelt congratulations to you, the Class of 2017, and to your family and friends.

Today's ceremony celebrates your considerable accomplishment in completing a degree program at one of the world's great universities. I share your pride and excitement, and I am confident that your degree – and the skills and experience you acquired while at this university – will serve you well in your careers and lives.

It has been a privilege to have you as a part of our community, and the university is better for your time here. I hope you remain connected to UF as active alumni and members of The Gator Nation.

Good luck, best wishes, and Go Gators!



W. Kent Fuchs

University of Florida President

Dr. W. Kent Fuchs

Dr. Kent Fuchs became the 12th president of the University of Florida in January 2015. Under President Fuchs' leadership, the university has developed shared goals for the decade ahead. UF's overarching aspiration is to be a premier comprehensive university that the state, nation and world look to for leadership.

President Fuchs came to UF from Cornell University, where he served as provost. He also served as dean of the Cornell College of Engineering. Before that, he was the head of the School of Electrical and Computer Engineering at Purdue University and a professor in the Department of Electrical and Computer Engineering and the Coordinated Science Laboratory at the University of Illinois. President Fuchs is a fellow of the American Academy of Arts and Sciences; the American Association for the Advancement of Science; the Institute of Electrical and Electronics Engineers and the Association for Computing Machinery. He earned his doctoral degree in electrical engineering from



the University of Illinois. He holds a master's degree in divinity from Trinity Evangelical Divinity School and a bachelor's degree from Duke University.

UF

2017 FALL

COMMENCEMENT

University of Florida Leadership

State Board of Education

Pam Stewart

Commissioner of Education

Marva Johnson

Chair

Andy Tuck

Vice Chair

Gary Chartrand

Ben Gibson

Tom Grady

Rebecca Fishman Lipsey

Michael Olenick

Florida Board of Governors

Marshall M. Criser III

Chancellor

Pam Stewart

Commissioner of Education

Thomas G. Kuntz

Chair

Ned C. Lautenbach

Vice Chair

Tim Cerio

Patricia Frost

H. Wayne Huizenga, Jr.

Darlene L. Jordan

Sydney Kitson

Alan M. Levine

Wendy S. Link

Edward A. Morton

Jay Patel

Kishane Patel

Norman D. Tripp

Gary S. Tyson

Fernando J. Valverde

Zach Zachariah

President and Vice Presidents of the University

W. Kent Fuchs, Ph.D.

President

Joseph Glover, Ph.D.

Provost and Senior Vice President - Academic Affairs

David S. Guzick, M.D., Ph.D.

Senior Vice President - Health Affairs

Jack Payne, Ph.D.

Senior Vice President - Agriculture and Natural Resources

Charles E. Lane, D.P.A.

Senior Vice President and Chief Operating Officer - Administration

Jane Adams, B.S.

Vice President - University Relations

Elias G. Eldayrie, M.B.A.

Vice President and Chief Information Officer - Information Technology

Zina Evans, Ph.D.

Associate Provost and Vice President - Enrollment Management

Michael V. McKee, B.S.

Vice President and Chief Financial Officer - Finance

Jodi Gentry, M.A.

Vice President - Human Resource Services

Amy M. Hass, J.D.

Interim Vice President - General Counsel

David Parrott, Ed.D.

Vice President - Student Affairs

Thomas J. Mitchell, M.S.

Vice President - Advancement

David Norton, Ph.D.

Vice President - Research

Curtis Reynolds, M.B.A., M.S.E.E.

Vice President - Business Affairs

University of Florida Board of Trustees

James W. "Bill" Heavener

Chair

Morteza "Mori" Hosseini

Vice Chair

David L. Brandon

Leonard H. Johnson

W. Smith Meyers

Rahul Patel

Marsha D. Powers

David M. Quillen

Jason J. Rosenberg

Steven M. Scott

Robert G. Stern

David M. Thomas

Anita G. Zucker

Deans of the University

R. Elaine Turner, Ph.D.

College of Agricultural and Life Sciences

Lucinda Lavelli, M.F.A.

College of the Arts

John Kraft, Ph.D.

Warrington College of Business

A. Isabel Garcia, D.D.S., M.P.H.

College of Dentistry

Chimay Anumba, Ph.D.

College of Design, Construction and Planning

Glenn E. Good, Ph.D.

College of Education

Cammy R. Abernathy, Ph.D.

Herbert Wertheim College of Engineering

Henry T. Frierson, Ph.D.

The Graduate School

Michael Reid, Ph.D.

College of Health and Human Performance

Nick Place, Ph.D.

IFAS Extension

Jacqueline Burns, Ph.D.

IFAS Research

Leonardo Villalón, Ph.D.

International Center

Diane H. McFarlin, B.S.

College of Journalism and Communications

Laura A. Rosenbury, J.D.

Fredric G. Levin College of Law

David E. Richardson, Ph.D.

College of Liberal Arts and Sciences

Michael L. Good, M.D.

College of Medicine

Anna M. McDaniel, Ph.D., R.N.

College of Nursing

Julie A. Johnson, Pharm.D.

College of Pharmacy

Michael G. Perri, Ph.D.

College of Public Health and Health Professions

James W. Lloyd, D.V.M., Ph.D.

College of Veterinary Medicine

Judith C. Russell, M.S.

University Libraries

Heather White, Ph.D.

Interim Dean of Students

COMMENCEMENT AGENDA – SATURDAY, DECEMBER 16, 10:00 A.M.

Presiding	W. Kent Fuchs <i>President</i>
Processional	Gainesville Brass Quintet
National Anthem	Anthony Offerle Gainesville Brass Quintet
Welcome	W. Kent Fuchs
Introductions	Joseph Glover <i>Provost and Senior Vice President for Academic Affairs</i>
Presentation of Distinguished Awards	
College of Agricultural and Life Sciences <i>Distinguished Alumnus Award Recipient</i>	R. Elaine Turner, <i>Dean</i> Gustavo Alberto Fonseca
College of Liberal Arts and Sciences <i>Distinguished Alumna Award Recipient</i>	David E. Richardson, <i>Dean</i> Avecita del Carmen Chicchón
College of Medicine <i>Distinguished Achievement Award Recipient</i>	Michael L. Good, <i>Dean</i> Alan H. Porter
George A. Smathers Libraries <i>Stephen C. O'Connell Distinguished Service Award Recipient</i>	Judith C. Russell, <i>Dean</i> Stanley G. Tate
Alumni Association Remarks and Awards Presentation	Karen Unger <i>President, UF Alumni Association, Inc.</i>
Two-Year Outstanding Student Scholar <i>College of Liberal Arts and Sciences</i>	Michael Hendricks, Jr.
Four-Year Outstanding Student Scholars <i>College of Liberal Arts and Sciences</i>	Morgan Cook Kierstin Webster
Commissions into the Armed Forces and Recognition of UF Student Veterans	Joseph Glover
Commencement Address	W. Kent Fuchs
Presenting Candidates for Degrees	Joseph Glover
Conferring of Degrees	David Brandon <i>Member, UF Board of Trustees</i>
Closing Remarks	W. Kent Fuchs
Alma Mater	Anthony Offerle Gainesville Brass Quintet
Recessional	Gainesville Brass Quintet
Postlude	Gainesville Brass Quintet

COMMENCEMENT AGENDA – SATURDAY, DECEMBER 16, 2:00 P.M.

Presiding	W. Kent Fuchs <i>President</i>
Processional	Gainesville Brass Quintet
National Anthem	Matthew Morgan Gainesville Brass Quintet
Welcome	W. Kent Fuchs
Introductions	Joseph Glover <i>Provost and Senior Vice President for Academic Affairs</i>
Presentation of Distinguished Awards Warrington College of Business <i>Distinguished Alumnus Award Recipient</i>	John Kraft, <i>Dean</i> Keith Koenig
Alumni Association Remarks and Awards Presentation Two-Year Outstanding Student Scholar <i>College of the Arts</i> Four-Year Outstanding Student Scholars <i>Herbert Wertheim College of Engineering</i> <i>Warrington College of Business</i> Outstanding Student Leaders <i>Warrington College of Business</i>	Karen Unger <i>President, UF Alumni Association, Inc.</i> Leda Balch Travis Andrews Daniel Wells James Goyer Kristen Mousa Michael Cizek Catherine Gannon
Commissions into the Armed Forces and Recognition of UF Student Veterans	Joseph Glover
Commencement Address	W. Kent Fuchs
Presenting Candidates for Degrees	Joseph Glover
Conferring of Degrees	Marsha Powers <i>Member, UF Board of Trustees</i>
Closing Remarks	W. Kent Fuchs
Alma Mater	Matthew Morgan Gainesville Brass Quintet
Recessional	Gainesville Brass Quintet
Postlude	Gainesville Brass Quintet

Distinguished Alumna Award

Avecita del Carmen Chicchón

Avecita Chicchón has more than 30 years of experience in the environmental conservation field, with a focus on Latin America and the Caribbean. Currently, as program director of the Andes-Amazon Initiative at the Gordon and Betty Moore Foundation, she leads a team that supports efforts to achieve the consolidation of protected areas and indigenous lands while addressing key drivers of habitat change across the Amazon Basin.

During her career, Avecita has helped bring a social science perspective and participatory approaches to the forefront of conservation theory and practice. Her contributions have resulted in the establishment and effective management of several conservation and sustainable development areas supported by local stakeholders and grassroots groups, particularly in Tambopata and Vilcabamba (Perú), Beni (Bolivia), Tierra del Fuego (Chile) and wetlands for species conservation in Cuba.

From 2003 to 2010, Avecita served as the executive director of the Latin America and Caribbean Program at the Wildlife Conservation Society, leading the organization's conservation work in 15 countries. Previously, as a program officer for the MacArthur Foundation's Conservation and Sustainable Development Program, she developed grant-making strategies and managed portfolios for conservation in the tropical Andes and the Caribbean, while



also managing a complementary social science research portfolio. In the 1990s, Avecita worked for Conservation International, serving as the organization's first country director in Perú.

Avecita holds a Ph.D. in cultural anthropology from the University of Florida, as well as degrees from the University of Cincinnati and the *Pontificia Universidad Católica del Perú*. She has carried out research among several indigenous communities in the Amazon, particularly with the Asháninka and Matsigenka (Perú) and the Tsimane (Bolivia). In 2004, Avecita received a *Doctor Honoris Causa* degree from the Universidad Nacional de la Amazonía Peruana (UNAP) for her contributions in the conservation and sustainable development fields.

Distinguished Alumnus Award

Gustavo Alberto Bouchardet da Fonseca

Dr. Gustavo A. B. da Fonseca's scientific career began nearly 40 years ago in the Atlantic forests of southeast Brazil where he studied how private reserves can play a role in conservation focusing on the woolly spider monkey. After completing his Ph.D. at UF, Dr. Fonseca accepted an academic position at the prestigious Federal University of Minas Gerais in Brazil where he developed an innovative interdisciplinary graduate program in wildlife management and conservation in partnership with the U.S. Fish and Wildlife Service, World Wildlife Fund, University of Florida, University of London, and Brazilian state and federal agencies, as well as national and private corporations. This program was recognized as the top program of its kind in Latin America, and many of Brazil's and Latin America's top conservation scientists are graduates of this program. His scholarly record is exemplary with more than 150 scientific publications, including many in top-tier journals.

Dr. Fonseca founded Conservation International (CI) in Brazil, and then moved to CI headquarters in Washington, D.C. to lead CI's new Center for Applied Biodiversity Science (CABS), which was established with a major grant from the Gordon & Betty Moore Foundation. At CABS, Dr. Fonseca oversaw an active science program that contributed significant new knowledge about our global environment and developed strategies for setting important research and action priorities. While at CI, Dr. Fonseca's responsibilities and influence continued to grow



as he became executive vice-president and chief conservation and science officer. His work at CI also was very influential in developing additional investments in conservation programs and initiatives, such as the Critical Ecosystems Partnership Fund (CEPF), a joint effort of CI, the French Development Agency, The Global Environmental Facility, MacArthur Foundation, The World Bank, the Government of Japan, and the European Union.

Since 2007, Dr. Fonseca has held leadership roles at The Global Environmental Facility (GEF), where he is presently director of programs, essentially second in charge since 2014. The GEF is a partnership of 18 agencies including United Nations' agencies, multilateral development banks, national entities and international NGOs, which works with 183 countries to address the world's most challenging environmental problems. In his new role, Dr. Fonseca is responsible for a \$4.43 billion trust fund (GEF-6), which is generated by contributions from 39 donor countries.

Distinguished Alumnus Award

Keith Koenig

Keith Koenig is president of City Furniture, a retail furniture company of 27 showrooms in South Florida and Central Florida under two brands: City Furniture and Ashley HomeStore.

City Furniture evolved from Waterbed City, which was started in 1971 by Keith's late brother, Kevin. Keith and the City Furniture team have received local and national recognition, including the Ernst & Young Entrepreneur of the Year Award, the UF MBA Outstanding Alumnus Award, and Furniture Retailer of the Year Award.

Keith is a board member of the Federal Reserve Bank, Miami branch. He is chairman of the Holy Cross Hospital Board and vice-chairman for Broward Workshop and the Museum of Discovery and Science. He is also a member of the Orange Bowl Committee and the Council of 100. He is active in many other organizations including the University of Florida Foundation and is a past board chair. He is also a member of the UF Warrington College of Business Advisory Council, Gator Boosters and a life member of the UF Alumni Association.



He was made a Knight of St. Gregory by Pope John Paul II.

Keith has two degrees from the University of Florida, earning a Bachelor of Science in Business Administration in 1973 and an MBA in 1975.

Keith resides in Plantation and has two children and five grandchildren with a sixth on the way!

Distinguished Achievement Award

Alan H. Porter

Dr. Alan Porter is a quadruple Gator, having earned his bachelor's, master's, Doctor of Medicine, and radiation oncologist specialty credentials at the University of Florida. As a graduate of the UF College of Medicine's Class of 1971, Dr. Porter entered his radiation oncology residency under the guidance of Dr. Rodney Million, the founding department chairman. However, his fascination with this emerging science began during his master's program when he studied radiation physics with Clyde Williams, M.D. Dr. Porter credits Dr. Williams with convincing him to not only enroll in medical school, but also to consider this bold new science and its application to patient care. Dr. Porter founded Porter Radiation Oncology, one of the first privately owned, freestanding outpatient centers for radiation oncology in Florida. His courage in embracing a relatively unknown specialty, combined with his faith in its purpose and the hope it offered his patients, helped transform cancer care in Southwest Florida.

In focusing on bringing new cancer treatment technology and advanced patient care directly to where it was needed most, Dr. Porter also recognized the need for other important work. His advocacy at the state and national levels to convince medical insurance companies to cover radiation oncology costs allowed many more patients to receive life-saving care without extraordinary financial burdens. He understood that there would be patients he could not save, despite his best treatment plans. His desire to provide a better end-of-life experience for them led to his work as a founding trustee of Hospice of Sarasota, Charlotte, and Manatee counties. His steadfast support for this organization has made it one of the largest hospice providers in South Florida today.

Dr. Porter is board certified by the American College of Radiology. He is a Fellow in the American College of



Radiology, and a Gold Medal Recipient of the Florida Radiologic Society. He is past president of the Florida Radiologic Society, the Florida Society of Clinical Oncology, and the Sarasota County Medical Society. He is a physician consultant to Blue Cross/Blue Shield of Florida and has served as an affiliate physician of H. Lee Moffitt Cancer Center in Tampa. His practice, Porter Radiation Oncology, has been continuously accredited by the American College of Radiology since 1998.

Dr. Porter has never forgotten his experiences as a student at the University of Florida. He has given back to the university across several categories of philanthropy, but his support for medicine is especially noteworthy. At a time when leadership gifts were needed to ensure construction of the George T. Harrell, M.D. Medical Education Building, Dr. Porter and his wife, Claudia, made a \$1 million gift to name one of the most iconic elements of the building. The Porter Tower, as it is now known, houses the building's flexible study space for both group interaction and independent quiet study.

Dr. Porter now serves as chairman of the UF College of Medicine's Leadership Council, continuing to guide and expand council membership and commitment.

Stephen C. O'Connell Distinguished Service Award

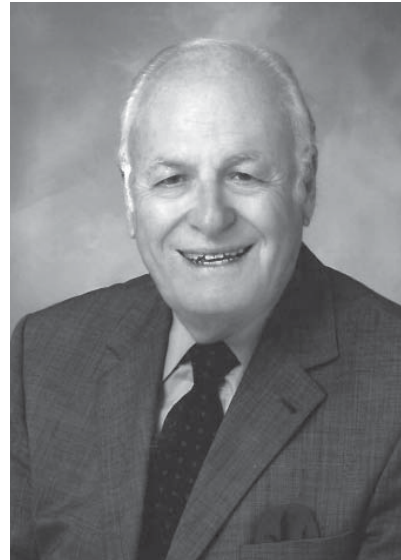
Stanley G. Tate

A Dade County native, Stanley G. Tate has been a lifelong Florida businessman and civic leader, and a strong supporter of higher education. He heads Tate Enterprises, which is an umbrella for various corporations and/or partnerships with interests in real estate development, construction, investments, condominium development, shopping centers, office buildings and restaurants.

Stanley Tate's largest and primary civic involvement has been his efforts in sponsoring the Florida Prepaid College Program. He served as chairman of the Florida Prepaid Postsecondary Education Expense Board from 1987-2005. On June 26, 2006, former Florida Governor Jeb Bush signed a bill, unanimously enacted by the Florida State Legislature, changing the name of the Florida Prepaid College Program to the Stanley G. Tate Florida Prepaid College Program, and also changing the name of the Florida Prepaid College Foundation to the Stanley G. Tate Florida Prepaid College Foundation.

Mr. Tate is a former mayor and member of the Bay Harbor Islands City Council. He was chairman of the Metro Dade County Housing Oversight Committee and was the chairman of the Regional (25 states) Advisory Board of the Resolution Trust Corp. Mr. Tate was appointed by former U.S. President George H. W. Bush to be the chairman of the National Advisory Board of the Resolution Trust Corp., and was then nominated by former U.S. President Clinton to be CEO of the RTC, and acted in that capacity until he resigned and left Washington without obtaining a confirmation from the U.S. Senate.

Mr. Tate served as a member of the Florida Judicial Qualifications Commission for 18 years and as vice chairman for two years (2007 and 2008). This commission serves the purpose of measuring the actions of active members of the judiciary in regard to their judicial proceedings and determinations.



Stanley Tate is a member of Fannie Mae's National Housing Impact Advisory Council and a member of the Florida Board of Education's Higher Education Funding Advisory Council. He still serves on boards of the Mount Sinai Medical Center, and has been a member of the Public Health Trust (which runs the Jackson Memorial Hospital). He is a current member of the boards of Temple Israel, St. Thomas University, and the Jewish Home for the Aged. Mr. Tate was recently appointed as chairman of the board of Proclaiming Justice To The Nations (PJTN), one of the largest organizations involved in the support of Israel.

Stanley Tate is very active in community and charitable organizations and has received a substantial number of local and national awards, including the United Way's Dorothy Shula Award for Volunteerism, the Youth Law Center's Unsung Hero Award, and the College Savings Plan USA Network's Distinguished Service Award. He received the Florida Student Association's Distinguished Service Award, the Miami-Dade County Commission on Ethics and Public Trusts' Arete Award, and was named the Volunteer Advocate of the Year, among many other similar awards and honors.

Awards to Outstanding Student Scholars

The Selection Committee for Outstanding Scholars considers grade point average, curriculum, academic awards, research projects or honors theses. Four-year scholars must have started as freshmen at UF and have no more than minimal work at other institutions.

Travis Andrews

Herbert Wertheim College
of Engineering

MAJOR: Mechanical
Engineering

Four-Year Scholar



Why do you think it's great to be a Florida Gator?

Freshman dorm life holds very fond memories, from late nights goofing off with new friends to early mornings spent at Gator Dining. Waking up early to tailgate for Gator football with friends and family was instilled in me early during my college career. The roar of 90,000 fans saluting alongside you made each Saturday in the Swamp an unforgettable experience. Long, painstaking nights completing course assignments with fellow classmates were rewarded with everlasting relationships and expanded knowledge. Intramural sports, like basketball and dodgeball, provided great breaks from studying. The opportunities that the University of Florida has provided me have made it great to be a Florida Gator, and I know that wherever I go, the Gator Nation surrounds and supports me.

Which scholarly activity at UF did you find to be most meaningful?

The entire concept of undergraduate teaching assistants has been immensely helpful throughout my career while at UF. When in need of clarification about material discussed during lectures, teaching assistants facilitate learning because they have digested the same concepts during previous semesters. Becoming a teaching assistant for my mechanical design course truly confirmed my desire to work in academia in the future. The ability to help others understand course topics has always been a source of self-fulfillment.

What are your future plans?

My future plans are to attend the University of Florida for graduate school. I will be pursuing my Ph.D. in Solid Mechanics under the guidance of Dr. Nagaraj Arakere. Ultimately, I am striving for a professorship within the mechanical engineering discipline.

Morgan Cook

College of Liberal Arts
and Sciences

MAJORS: Economics,
International Studies

Four-Year Scholar



Why do you think it's great to be a Florida Gator?

While I only chant "It's great to be a Florida Gator" at the football games, I am constantly cognizant of how extraordinary it is to be a part of a worldwide community of students, alumni and faculty. On campus, I've always felt welcomed, included and cared for by my fellow Gators. As a student fundraiser for UF, I speak to alumni of diverse backgrounds, but we always bond over being Gators. One alumnus assured me that wherever I go there will be Gators, and Gators look out for one another. Having this sense of community and support from The Gator Nation not only today, but for a lifetime, is one of the reasons it's great to be a Florida Gator.

Which scholarly activity at UF did you find to be most meaningful?

The most meaningful scholarly activity of my undergraduate experience was writing my honors thesis, "The Harem Mentality: Female Labor Force Participation Rates and Islam in Morocco." I analyzed the Quran and created a survey to assess Moroccans' attitudes about women in the workforce. Through UF's resources, the Institutional Review Board and the constant support of my thesis advisor, I received and analyzed 501 survey responses from Moroccans. The research and writing process of this project was intellectually demanding, but extremely rewarding!

What are your future plans?

After graduating, I plan to serve in the Peace Corps as a secondary education English teacher in Malawi. Following the completion of my 27 months of service, I hope to pursue a Ph.D. in anthropology and research development in Muslim regions of Sub-Saharan Africa.

Awards to Outstanding Student Scholars

The Selection Committee for Outstanding Scholars considers grade point average, curriculum, academic awards, research projects or honors theses. Four-year scholars must have started as freshmen at UF and have no more than minimal work at other institutions.

James Goyer
Warrington College
of Business
MAJOR: Finance

Four-Year Scholar



Why do you think it's great to be a Florida Gator?

It's great to be a Florida Gator because of those I'm surrounded by every day: my fellow students, my professors and the administration. These members of the UF community have continued to challenge me and have greatly contributed to my success. It has always been and always will be great to be a Florida Gator because of the opportunity UF provides you to pursue your goals.

Which scholarly activity at UF did you find to be most meaningful?

My involvement through the Gator Student Investment Fund (GSIF) has been one of the most meaningful experiences I have had while at the University of Florida. GSIF is a student-led investment fund that manages over \$350,000 of capital on behalf of the UF endowment. When I first joined GSIF, I knew very little about security selection and valuation. Over time, however, I worked my way through the ranks of the fund. Today, I serve as one of the three portfolio managers of GSIF, allowing me to lead a group of nearly 50 students and guide them along the same experiential learning process I was a part of as an underclassman.

What are your future plans?

After graduating with my bachelor's degree in finance, I will complete my final semester at UF through the combined-degree Master of Science in Finance (MSF) program. During my last semester, I plan to compete in several additional national case competitions while also pitching to UF alumni to help raise capital for the Gator Student Investment Fund. Upon graduation from the MSF program, I will be joining Evercore Partners as a full-time investment banking analyst in their New York City office.

Kristen Mousa
Warrington College
of Business
MAJOR: Finance
MINOR: Entrepreneurship

Four-Year Scholar



Why do you think it's great to be a Florida Gator?

As a native of Jacksonville, with family members who attended the University of Florida, I can say with pride that I was born and raised a Florida Gator. My passion for Gator athletics, combined with the university's reputation as a top academic institution, made it an easy choice during my senior year of high school. Today, I could not be happier to have made that decision, as the university has provided me with countless opportunities to thrive both scholastically and socially.

Which scholarly activity at UF did you find to be most meaningful?

The Master of Science in Finance combined-degree program has been my most meaningful scholarly activity at UF. As one of about 25 students in the program, I will be receiving both my bachelor's and master's degrees in finance in four years. The program challenges me academically by providing graduate-level coursework that pushes me to do my best every day. It has also introduced me to a great group of peers, allowing me to form friendships that will last a lifetime.

What are your future plans?

Last summer, I interned in the investment banking division at Deutsche Bank in New York City. During the internship, I was responsible for assisting with pitch books and various modeling tasks related to mergers, acquisitions, initial public offerings, and leveraged buyout transactions. I will be returning to Deutsche Bank full time to continue in this role, with hopes to lead a successful career in the financial services industry. My career goals are unique in that, historically, students from southern-state schools have had fewer opportunities to obtain banking jobs in New York City. The University of Florida and MSF program helped me break that stereotype, and I plan to make my university proud by proving that our students, namely women (who are traditionally underrepresented in banking), can perform and excel in these positions.

Awards to Outstanding Student Scholars

The Selection Committee for Outstanding Scholars considers grade point average, curriculum, academic awards, research projects or honors theses. Four-year scholars must have started as freshmen at UF and have no more than minimal work at other institutions.

Kierstin L. Webster

College of Liberal Arts
and Sciences

MAJOR: Biochemistry

MINOR: Anthropology

Four-Year Scholar



Why do you think it's great to be a Florida Gator?

The University of Florida boasts a vibrant community of scholars at all stages of their careers. My peers, professors, mentors and mentees throughout my years here have been incredibly diverse in their talents, but unified in their drive and in their consideration for one another. The passion I see around me every day at UF has challenged me to grow not just as an academic, but also as a leader, as a community servant, and as a citizen of the world. It is truly great — and has made me feel greater — to be a Florida Gator.

Which scholarly activity at UF did you find to be most meaningful?

My ability to pursue undergraduate research at UF changed me in ways I never anticipated. Beyond enriching my career goals, my engagement with laboratory science showed me how to better identify and take advantage of the value in every failure, to communicate complex ideas to others, to be a productive member of a team, and more. My research experiences here also led to my selection as a Summer Undergraduate Research Fellow at the Mayo Clinic in the summer of 2016, allowing me to network and develop myself professionally among some of the most prominent physicians and scientists in the country. UF's strong research infrastructure, in addition to the well-developed resources available to undergraduate researchers here, have been integral in my successes.

What are your future plans?

I am currently interviewing for M.D./Ph.D. combined-degree programs. I plan to matriculate in the fall of 2018 and embark on my journey toward a career as a physician-scientist. This unique professional pathway will allow me to serve others through direct patient care and by using scientific discovery and innovation to move medicine forward.

Daniel Wells

Herbert Wertheim College
of Engineering

MAJOR: Electrical

Engineering

MINOR: Computer and

Information Science and

Engineering

Four-Year Scholar



Why do you think it's great to be a Florida Gator?

My time here as an undergraduate has been the backdrop on my journey of self-discovery. I expanded my world view through discussions with my peers and colleagues. I pursued opportunities to participate in cutting-edge research with top-notch faculty. I experienced firsthand one of the loudest stadiums in college football.

However, it was not all fun. My courses at UF tested my mettle and put me through my paces. Projects that wouldn't work and finding bugs in my programs were challenges I had to often overcome. Through all of this, I found friends whom I knew would be at my side when I needed them. Alligators are solitary creatures, but in The Gator Nation, I am never alone. And that is truly great.

Which scholarly activity at UF did you find to be most meaningful?

I found my involvement with Eta Kappa Nu, my department's honor society, to be my most worthwhile activity while at UF. Through this organization, I made tangible impacts in students' lives. I also helped improve the curriculum of my degree for future electrical engineers. Serving my colleagues and peers through HKN was the best use of my scholastic abilities.

What are your future plans?

After graduation, I will remain in the Swamp to pursue a Master of Science in Electrical Engineering. I am excited to get more involved with research and to advance my knowledge in the rapidly expanding field of semiconductor devices and cybersecurity. I also will have two more seasons of Gator games with hopes of seeing them win a national title while I am enrolled.

Awards to Outstanding Student Scholars

The Selection Committee for Outstanding Scholars considers grade point average, curriculum, academic awards, research projects or honors theses. Two-year scholars must have earned an Associate of Arts degree at a Florida state college and have completed the remainder of their degree at UF.

Leda Balch

*College of the Arts
MAJOR: Creative
Photography*

Two-Year Scholar



Why do you think it's great to be a Florida Gator?

As Florida Gators, we have a responsibility to be bold and take action. I am proud to be part of a university that works to foster an environment of inclusivity and maintains a commitment to positive change with respect for all students working to achieve their personal and academic goals. I am thankful that UF is open to critical discourse, and I feel supported in sparking dialogue centered on the issues I am most passionate about. It is great to be a Florida Gator because it means that I am part of a community employing positive leadership to unite in the face of division.

Which scholarly activity at UF did you find to be most meaningful?

To be progressive in my work, it is crucially important to see the present, and imagine the future, through an historical lens. This is why, as a scholar, I found those courses engaged in a critical viewing of historical and contemporary issues to be most rewarding. In linking the past to the present I developed a critical consciousness that was most meaningful to my art practice; assuring a successful future as a working artist.

What are your future plans?

My future plans involve harnessing the adaptability and communication skills emphasized in my education at the University of Florida. Using the opportunity to travel as a threshold for making artwork, I will continue to craft my art practice into one which thrives on change. In this way I can continue to dynamically produce work with a fearless attitude in the face of our evolving world.

Michael Jude Hendricks, Jr.

*College of Liberal Arts
and Sciences
MAJOR: Political Science*

Two-Year Scholar



Why do you think it's great to be a Florida Gator?

As a non-traditional transfer student, it's great to be a Florida Gator because UF took a chance on me. They saw a past that included homelessness and looked past it because they saw the person I was trying to become. It is great to be a Gator because I never felt out of place in any classroom, and truly felt like part of a helpful community where students and faculty were there for me. I always felt like I was a part of the student community, and never a number. I was given an opportunity to prove myself and become what I was always intended to be. I'm forever grateful to the University of Florida for that gift.

Which scholarly activity at UF did you find to be most meaningful?

The most meaningful scholarly activity I had at UF was being able to work with my advisor, Dr. Dan Smith, on my honors thesis. To have had an opportunity to be advised by a leader in the direct democracy field is more than I could have asked for, and I was able to learn an incredible amount about the subject that draws my passion for learning. This experience gave me a clear window into the field of political science and what will be expected of me at the next level of my education.

What are your future plans?

My future plans are to attend graduate school to complete a doctoral program in political science with my interests in direct democracy and voting behavior in the American electoral system. After that, I plan on changing the world.

Awards to Outstanding Student Leaders

The Selection Committee for Outstanding Student Leaders considers the quality and scope of leadership activities, universitywide leadership, experience, special awards, recognition and recommendations of faculty, staff and students.

Michael Cizek
Warrington College
of Business
MAJOR: Marketing
MINOR: Leadership



Outstanding Leader

Why do you think it's great to be a Florida Gator?

It is truly great to be a Florida Gator because of the many connections one makes.

I've been connected to lifelong friends and mentors who genuinely care about me. I've been connected to a camaraderie, pride, and loyalty that only arises when a large organization becomes a family. I've been connected to my future by being challenged to grow every day. I love the connections I have now, and will have forever because of the University of Florida.

Which leadership experience at UF did you find to be most meaningful?

I believe that my most meaningful leadership experience at the University of Florida was in my founding of the Great Gainesville Car Show. Under a tight deadline, I quickly assembled a team of five that had the goal to give back to Gainesville in a radically new way. That's when the idea for the Great Gainesville Car Show was born. In the span of only two months, we went from idea to event. We worked with the Gainesville Police Department, City of Gainesville, regional car clubs, and dozens of businesses. Many hours were spent hammering out details of what could become an event that outlasts our time as students in Gainesville. We raised over \$2,500 for a local charity while hosting 90 cars and 3,000 people on the streets of downtown Gainesville. I learned how to face the unknown with humility and confidence, and come out of it successful. But leadership is not meant to be imprisoned to a singular event in the past. That is why I am thrilled to work on the next installment of my most meaningful leadership experience at UF: The Second Annual Great Gainesville Car Show this spring. Hope to see you there!

What are your future plans?

I will graduate with a Master of International Business degree from UF in the spring, and will hopefully start a technology sales job soon after.

Catherine Gannon
Warrington College
of Business
MAJOR: Finance
MINOR: Communication
Studies



Outstanding Leader

Why do you think it's great to be a Florida Gator?

Family — creating an indescribable connection

anytime you meet a fellow Gator. The years I committed to achieving academic success, building lifetime friendships, and developing my experiences as a student leader can be best translated into our dynamic "Go Gators" phrase. The mutual connection I create with a fellow Gator during a sporting event is instantaneous, and that feeling is contagious. The opportunity to continue the cycle of giving as a Gator alumna gives me great joy. The experiences afforded me during my time in The Gator Nation have increased my level of confidence, given me the self-motivation to pursue the unimaginable, and reaffirmed the desire to continuously serve my surrounding community. Being a Florida Gator will forever be a part of my journey!

Which leadership experience at UF did you find to be most meaningful?

Dance Marathon has been my most meaningful leadership experience because the work we do with miracle children is humbling and changes my perspective on life. I have learned how to advocate for families and the student organizations I represent through my enhanced public speaking, fundraising, and organizational skills. Each year presented a new challenge of responsibilities and increased my level of passion to assist the children in need and their families. Participating in Dance Marathon has by far been the most rewarding experience based on the connections made with UFHealth staff, families, and my fellow classmates.

What are your future plans?

I am truly grateful for my time as an undergraduate in Gainesville, but it is not over yet! My plan is to finish with my Master of International Business degree and graduate by August 2018. With my graduate degree, I plan to study abroad in South Africa next summer where I will consult with historically disadvantaged entrepreneurs to make their businesses more successful. Let's go double Gators!

THE GRADUATE SCHOOL

Dean Henry T. Frierson

SPECIALIST IN EDUCATION

Anita B. Bussis
Mental Health Counseling
Maria Valentina Cardona
Mental Health Counseling
Alisha C. Dickerson
Mental Health Counseling
Taneshia Althea Greenidge
School Counseling and Guidance
Jessica Lynn Krauth
Mental Health Counseling
Jonathan Hunter Palmer Leachmon
Mental Health Counseling

Rachel Ann Lowe
School Counseling and Guidance
Katherine L. Lycke
Marriage and Family Counseling
Gabriele E. Mamone
Mental Health Counseling
Kenneth J. Midgett Jr.
Curriculum and Instruction
Amanda Lee O'Brien
Mental Health Counseling
Darcy Marie Paré
Mental Health Counseling

Sergio R. Perez
Mental Health Counseling
Angie Laurie Pierre
School Counseling and Guidance
Karen Pipek
Mental Health Counseling
Michael Adam Stancil
Marriage and Family Counseling
Jessica L. Tinstman
Mental Health Counseling
Kelly Warm
Curriculum and Instruction

MASTER OF ACCOUNTING

Angelica Nichole Hyde

Ran Yan

MASTER OF AGRIBUSINESS

Matthew D. Grubb

Oscar David Hurtado

MASTER OF ARCHITECTURE

Qiyang Wei

MASTER OF ARTS

Brice J. Amoureux
Art Education
Daniel E. Andrews
Art Education
David William Billig
Linguistics
Elizabeth Anne Bouton
Museology
Shao-Yun Chang
Anthropology
Stephanie Arlene Denardo
Political Science
Kaitlyn Chaitra Hof-Mahoney
Museology
Kathleen Suzanne Kelly
Museology
Jared Wayne Kingsbury
Sociology
Ivy E. Margosian
Art History
Anna Elizabeth Martin
Arts in Medicine

Megan K. Mettmann
Art Education
Destin Chase Murphy
Political Science
Allison M. Nazzaro
Art Education
Katherine Nickel
Museology
Serelena Mont Pelier
Anthropology
Prisca Paulette Annie Piccirilli
French and Francophone Studies
Kara Nicole Rice
Art Education
Sonia M. San Juan
Spanish
Molly Chisholm Selba
Anthropology
Saundra Lila Shanti
Arts in Medicine
Benjamin D. Smith
Anthropology
Matthew R. Smith
History

Halee M. Sommer
Museology
Michael Joseph Tablada
Art Education
Shanna Elizabeth Tellez
Art Education
Dawn Willis Thorn
Art Education
Breven Angaelica Warren
Art Education
Christopher K. Weaver
Political Science
Wesley Payne White
History
Kylie Ann Williamson
Anthropology
Casey M. Wooster
Museology
Shuo Yu
Philosophy
Michael Anthony Zurek
Anthropology

MASTER OF ARTS IN EDUCATION

Jill L. Albers
Science Education
Michelle Chamberlain
Science Education
Lisa M. Coble
Science Education
Helen Regan Harless
Science Education
Kristin A. Hsu
Science Education
Leeann Nicole Jaques
Science Education
Kimberly Huber Johns
Science Education

Mary M. Kneidel
Science Education
Marjorie Jean Laster
Science Education
Kelly Allison Lunt
Science Education
Annesteja Mae Macedonio
Curriculum and Instruction
Robert B. McCannell
Science Education
Merve Kübra Özdemir
Early Childhood Education
Mackenzie Margaret Peil
Science Education

Jennifer Marie Ramos
Curriculum and Instruction
Ryan Jacob Rushing
Curriculum and Instruction
Zaina M. Sheets
Curriculum and Instruction
Max D. Sommer
Curriculum and Instruction
Sally Vivian VanDereedt
Science Education
Giselle Vargas
Mathematics Education
Jami Leigh Williams
Science Education

MASTER OF ARTS IN MASS COMMUNICATION

Osama S. Albishri
Brianna Alexa Barta
Jason Wayne Busch
Amanda Cheng
Maya C. Dartiguenave
Claudia De Leon
Kevin T. Doe Crowsyn
Qianyan Jiang
Tyler Lennon Jones

Henry Robert Kolb
Peiyao Li
Meghan Elizabeth Mangrum
Kelly Mary Marton
Barbara Vanessa Odette
Gisel Paola Olivares
Kristen Teresa Pairitz
Revital Peled
Natascha Ginelia Pérez-Ríos
Elsie Puig-Santana

Gerrett S. Rice
Gregory F. Rowe
Tommy Sanchez
Alyssa J. Scheidemann
Shaumond A. Scott
Megan Nicole Sjuts
Jenna Wade Smith
Nicholas Alexander Uptgrow
Amy E. Wilson

MASTER OF BUSINESS ADMINISTRATION

Michael C. Adams
William Lawrence Adams
Brian Mesina Almojera
Eleanor Kathleen Antonacci
Stephanie R. Arnold
Marco A. Arroyo
Andrew Thomas Ashby
Emily Marie Atchison
Dustan R. Atkinson
Billy Daniel Bacon
Bryan R. Balcer
Bijan B. Banapoor
Amanda Gene Barrett
Lindsay Ann Barrington
John Robert Basher
Mark D. Batties V
Steven D. Bean
Katherine E. Bielewicz
Jonathan Thomas Bilby
Jason David Boroff
Timothy A. Bosch
Ryan C. Bowman
Harinder Singh Brar
Jason I. Brown
Bryan Patrick Bullett
Brandon L. Buman
Peter Michael Bursik
John Russell Campbell
Leigh Carpenter
Jerlonda La'Dell Cash
Christopher L. Chapman
Crystal L. Charboneau
Soren T. Christensen
Samuel A. Clark III
Chelsea Dawn Close
Justin David Cole
Rayelene Dougherty Covelle
Katelyn M. Custer
James F. Dalton
Blaine O. Dedenbach
John P. deNoyelles IV
Anthony Russell Deptel
Dhrushti M. Desai
Nicole Lyn Dettmering
Maria L. Diaz
Nicholas John Dilling
Tyler C. Donati
Preksha Juliana Dsouza
Cesar I. Egoavil Sifuentes
Bridget Alana Foster
Brady L. Gallagher
Nick K. Gera
Ervin Goad Jr.

Joseph B. Gordon
Richard W. Grant III
Eric David Grau
Michael Cody Guengerich
Xi Guo
Hans W. Haina
Jeffrey Dyer Hale
Mary C. Hicks
Taylor Scott Hill
Joseph F. Hirsch
Timothy James Hodge
Lauren Williams Hopkins
Travis D. Hudgins
Matthew Leigh Hudkins
Kyle B. Huff
Timothy Charles Hunt
Joshua Eugene Inman
David M. Isaac
Jared Matthew Isaacson
Shayna Janiece Jefferson
Duke Thomas Johnston
Eric D. Jones
Sophia K. Kaleem
Charles Joseph Key
Mark David Kilman
Christopher G. Kohlskelley
Carine Chantal Kowalik
William Clayton Kraus
Kevin M. Kuryliw
Carlos E. Labadie
Hunter Anthony Latour
Samuel Luke Laurvick
Jacqueline MacKay Littlefield
Steven Ronald Littlefield
Maxwell J. Lloyd
Carol Norris Lynch
Matthew R. Magyar
Savitri Mandapati
Kyle M. Martin
Trevor Owen Belko Mason
Angelique Mcdowell
Shaun Michael Mellnick
Elena C. Mendenhall
Lisa Rousell Mendillo
Allison Rose Mica
Krishna Chaitanya Miduturi
Max Alexander Miller
Meredith Lee Miller
Hollis R. Mooney Jr.
Brian Sean Moore
Terry France Nealy
Emily Grace Nunez

Charles Brett Olliff
Daniel P. Palmer
Yanna Kathryn Pantelis
Adam P. Pennington
Nicholas J. Pietrzak
Nicole Elizabeth Popp
Christian Taylor Powell
Divya Prakhya
Timothy J. Prechter
William Jason Queen
Linda A. Quinn
Scott Joseph Raffa
Mary Rebecca Reed
Soo Kyung Reinman
Oscar Rembao
Erika Marie Rich
David Garlan Richter
Justin Glenn Rishel
Jared M. Rizzo
Quinn A. Rohane
Lauren Nicole Rossi
Michele Lee Rudolph
Justin Leighton Rupert
Kevin A. Ruppert
Nai Saengphaxay
Phonepadith A. Sanixay
Dylan Geoffrey Schmer
Megan Pearl Schneider
Benjamin David Schreiner
Brian A. Selman
Kharissa Rae Smith
Rachel M. Smith
Tovi A. Snapstailer Liebovitz
Sam Josiah Southerland
Amanda Lynn Stanley
Steven Austin Swaim Jr.
Matthew Scott Swartz
Rachel E. Tarbox
Austin Alexander Tinkle
Sola Joshua Tojuola
Dai C. Van
Austin Robert Van Olst
Derek S. Vaughn
Seth J. Voigt
Daniel D. Wagner
Tariq LaMarcus Walker
Benjamin L. Walling
Ryan Francis Walls
Steven M. Ware
Elliott Marshall Welker
Ian Gregory West
Paul Sturges Wheeler
Stephen John Wimberly

MASTER OF CONSTRUCTION MANAGEMENT

Rodolfo Arias Brito
Sarvesh Singh Gill
Mingjin Hong
Samay Jadon
Bethany Grace Lanciault
Ahmad Matar

Malhar Modi
Harshil B. Patel
Manthan Patel
Kaushik Radhakrishnan
Darshan Chandresh Shah

Manish Surendran Singh
Carl Donald Swenson
Mehdi Ted Tadayan
Kendall B. Thurn
Hongkang Wan
Yena Wang

MASTER OF EDUCATION

Safiya I. Al-Sarraf
Special Education

Summer L. Andes
Elementary Education

Alyssa Brianna Andrea
Elementary Education

Derek George Piper Baker
Special Education

Hannah Elizabeth Batten
Elementary Education

Kiandra Skye Brown
Elementary Education

Lindsay T. Burn
Special Education

Anita B. Bussis
Mental Health Counseling

Carlota M. Calcorzi
Special Education

Gregg Campbell
Student Personnel in Higher Education

Maria Valentina Cardona
Mental Health Counseling

Carli Amanda Chiarelli
Special Education

Amanda Lee Cluxton
Student Personnel in Higher Education

Alisha C. Dickerson
Mental Health Counseling

Elena Lauren Dossett
Special Education

Anna Noelle Durst
Special Education

Eric G. Ellingworth
Curriculum and Instruction

Sara Elizabeth Eyo
Curriculum and Instruction

Cassandra T. Gallagher
Elementary Education

Kristi Marie Gibbs
Special Education

Christina Michelle Giddings
Special Education

Laura Michelle Gomez
Special Education

Elizabeth Anne Goodwin
Elementary Education

Alyssa Snyder Grant
Special Education

Jeremy Ray Hall
Student Personnel in Higher Education

Pauline S. Hazan
Curriculum and Instruction

Micaela Cayson Herrera
Reading Education

Mary Katherine McKenna Hope
Elementary Education

Rachel Cassandra Jensen
Elementary Education

Alison Madalyn Kannal
Elementary Education

Margaret Petrona Kelly
Special Education

Jessica Lynn Krauth
Mental Health Counseling

Danielle Kripitzer
Early Childhood Education

Jonathan Hunter Palmer Leachmon
Mental Health Counseling

Stephanie Nicole Levitt
Elementary Education

Michael W. Listau
Student Personnel in Higher Education

Rachel Ann Lowe
School Counseling and Guidance

Katherine L. Lycke
Marriage and Family Counseling

Gabriele E. Mamone
Mental Health Counseling

Sherry Mathew
Science Education

Katelyn W. Mayer
Elementary Education

William R. McInarnay
Curriculum and Instruction

Carly M. Mern
Special Education

Sara Elizabeth Montgomery
Curriculum and Instruction

Amanda Lee O'Brien
Mental Health Counseling

Darcy Marie Paré
Mental Health Counseling

Analyssia O. Pelaez
Special Education

Sergio R. Perez
Mental Health Counseling

Angie Laurie Pierre
School Counseling and Guidance

Karen Pipek
Mental Health Counseling

Theresa Anne Marie Powers
Elementary Education

George Henley Pringle
Curriculum and Instruction

Emma Kate Redd
Special Education

Brittany N. Rummel
Special Education

Audrey Rose Shapiro
Elementary Education

Courtney Leigh Spencer
Curriculum and Instruction

Michael Adam Stancil
Marriage and Family Counseling

Chanda Lea Stebbins
Student Personnel in Higher Education

Brooklyn C. Steele
Special Education

Taylor Reid Strange
Elementary Education

Shaura Letrise Thomas
Student Personnel in Higher Education

Jessica L. Tinstman
Mental Health Counseling

Sydney R. Vail
Special Education

Jessica Lynn Vallone
Elementary Education

Jessica Lea Vander Biezen
Student Personnel in Higher Education

Katherine Elizabeth Wandell
Special Education

Megan L. Zeiher
Special Education

Yuan Zhao
Curriculum and Instruction

MASTER OF ENGINEERING

Jason A. Alligood
Environmental Engineering Sciences

Ryan A. Catarelli
Civil Engineering

Mykela J. DeLuca
Chemical Engineering

Hung-Kai Feng
Chemical Engineering

Matlack E. Gillin
Coastal and Oceanographic Engineering

Taylor J. Humbarger
Civil Engineering

Antoine Karam
Environmental Engineering Sciences

Rishabh Lala
Civil Engineering

Mathew L. Lipman
Civil Engineering

Lu Liu
Chemical Engineering

Bianca M. Ryan
Civil Engineering

Joshua M. Smith
Civil Engineering

Stephen W. Townsend
Environmental Engineering Sciences

Tyler James Valila
Civil Engineering

Daniel Francis Waters
Environmental Engineering Sciences

Meng Yu
Chemical Engineering

MASTER OF FINE ARTS

Anna Elise Anderson
Creative Writing

MASTER OF FISHERIES AND AQUATIC SCIENCES

Seth M. Christman

Stefanie T. Coleman

Rachael A. Griffiths

Kate L. Groninger

Joseph A. Henry

Lauren Nikole Jakubowski

Lindsey Welsh Kelly

Megan Scherrer Lamb

Jasmine Nohelani Osakoda

Tanner P. Stiehl

MASTER OF HISTORIC PRESERVATION

Lauren C. Algarra- Seaman

Anulekha Chakraborty

Salvatore Joseph Cumella Jr.

MASTER OF INTERNATIONAL BUSINESS

Alejandro Bonilla
Antonio J. Cajade
Christopher R. Cerjan
Samuel Ethan Chosnek
Erin Snook Dailey
Kianna Lissette Douglas
Charlotte K. Ford
Mateo Galvis
Kristen N. Garcia
Firas Hermassi
Heather Monae Jackson
Jonathan M. Lacs

Leon J. Lacs
Ivan Levy Hara
Xin Xin Liu
Shail Dhirendra Madhav
Brian D. Maher
Alexandra Meaghan Marks
Matthwe B. McNulty
Richard Alexander Minichiello
Ian Sean-Patrick Mitchell
John C. Molкетин III
Michele Spear Mossino
Thomas J. Murphy
Kristen L. Neyman

Lingyun Peng
Aditya Jordan Puri
Alexandra R. Ressegioe
Jennifer L. Saporito
Natalia Zlata Simek
Mitchel W. Sinon
Michael V. Stuckert
Rafael Tavares Jr.
Maythavee M. Tjhang
Jinxin Yang
Ziyang Zhang
Meigu Zhou

MASTER OF INTERNATIONAL CONSTRUCTION MANAGEMENT

Joseph R. Gaglianella II

James Cameron Hanusek
Robert Scott Hemstad III

Matthew Reid Moon

MASTER OF LANDSCAPE ARCHITECTURE

Yan Chen

Rongshi Lu

Qianqian Zhao

MASTER OF LATIN

Pedro Anthony Cazares Rios

Mark Andrew Hamilton

MASTER OF LAWS IN COMPARATIVE LAW

Moaz Aldweelah
Nawaf S. Alhasani Sr.

Christianne Almeida
Sharaf Khaled Alsharaf
Mazen Abdulwahab Alsharekh

Alina Isaeva
Thais Arianne Moreira de Andrade

MASTER OF MUSIC

Jamie Janel Burg
Music Education
Holly Rebecca Connell
Music Education
Monet Idalia Davis
Music Education

Michael J. Ford
Music Education
Joseph Stevie Harrin Jr.
Music Education

Salvador Hernandez Jr.
Music
Leroy Lubin
Music
Brett A. Umthun
Music Education

MASTER OF OCCUPATIONAL THERAPY

Kathleen L. Brockmeyer
Mary Beth Chadwick
Alexa Ray Chappell
Delaney Rose Connolly
Kathleen Therese Gotardo Contreras
Albert James Daley II
Anthony J. De Piero
Juan Pablo Echavarria
Sarah Ashley Ellerby
Alyson G. Giambalvo
Carolina Gonzalez
Rachel Marie Graf
Amanda M. Hoss

Jennifer Ann Hoyt
Elizabeth E. Jenkins
Kimberlee A. Kurtz
Ashley Kate Lee
Jennifer Lee Lotz
Julia Colette Lutz
Jordan L. Marcus
Gaura Karuna McLeod
Sharon Medina
Kayla Rose Miller
Mira R. Patel
Zachary Brook Boudar Pindar
Erica Rachel Poulin
Taylor M. Rapaport

Emily Ann Reid
Christina Lauren Rivera
Ashley Elizabeth Roberts
Jessica A. Rosengold
Victoria Andrea Salud
Michael J. Schwab
Jennifer A. Smith
Jennifer M. Smith
Naomi Rochelle Steel
Tay L. Su
Tyler A. Weaver
Zari Linden Whittaker
Allyson Y. Winepol

MASTER OF PUBLIC HEALTH

Erik Wade Black
Christopher A. Gallucci
Rania Ann Gollakner
Jessica H. Green

Lauren L. Hintenlang
Adam Ryan Howard
David Harding Priest
Poppy Shell

Mary Swingle
Melina Pía Taurozzi
Nicholas T. Tran
Marija Venskauskaitė

MASTER OF SCIENCE

Ashley Samar Abdel-Hadi
Forest Resources and Conservation

Sanket S. Achari
Computer Science

Randy D. Ackman
Veterinary Medical Sciences

Natalia Cristina Acosta-Olivero
Health Education and Behavior

Mohammed Sohail Adam
Biomedical Engineering

Yunus M. Agamawi
Aerospace Engineering

Akash Agarwal
Computer Science

Arunima Agarwal
Computer Science

Moulik Agarwal
Computer Science

Ankit Aggarwal
Computer Engineering

Ankit Agrawal
Computer Engineering

Madhav Agrawal
Computer Science

Sehar Anwar Ahmed
Chemical Engineering

Sudhan Vignesh Kilan
Industrial and Systems Engineering

Abdullah Ali A Alotman
Entomology and Nematology

Apurv Pradeep Amrutkar
Computer Science

Ashlee Lucyle Anciro
Horticultural Sciences

Susana Angarita
Microbiology and Cell Science

Johnny Aoude
Civil Engineering

Stephanie L. Armstrong
Soil and Water Sciences

Lakshay Arora
Computer Science

Riddhima Arora
Computer Science

Andrew J. Artusa
Electrical and Computer Engineering

Sinan Asal
Environmental Engineering Sciences

Anuj Rajan Athavale
Civil Engineering

Michelle K. Atkinson
Forest Resources and Conservation

Amy L. Autret
Veterinary Medical Sciences

Kevin T. Avedon
Management

Rhonda Roark Bagby
Sport Management

Abdul Hakeem Amor Bakhit Bait Said
Horticultural Sciences

Brandi N. Baker
Management

Adhithya Balasubramanian
Computer Science

Timothy Justin Ballaret
Sport Management

Tyler James Bammert
Mechanical Engineering

Monami Banerjee
Computer Science

Samantha J. Barley
Veterinary Medical Sciences

Carl Richard Barrington III
Mechanical Engineering

Manoj Naga Venkata Ogendra Battula
Computer Science

Austin L. Baylis
Electrical and Computer Engineering

Allison Lindsay Bechtloff
Horticultural Sciences- Environmental

Christopher L. Beckham
Forest Resources and Conservation

Fabian Bencosme
Civil Engineering

Kristi Ann Benvenuto
Sport Management

Abhishek Bharadwaj
Computer Science

Utsa Bhattacharjya
Computer Science

Andrew T. Bingle
Electrical and Computer Engineering

Sayak Biswas
Computer Science

LaShawn M. Blakely
Microbiology and Cell Science

Tanner Amon Bogue
Mechanical Engineering

Andrew B. Bondi
Sport Management

Atharva Satish Borkar
Computer Science

Nancy C. Bradley-Siemens
Veterinary Medical Sciences

Saad Breidy
Civil Engineering

Brittani M. Brown
Microbiology and Cell Science

John C. Brown
Family, Youth and Community Sciences

Justin L. Brown
Medical Sciences

Zackary T. Brown
Microbiology and Cell Science

Paul S. Buchman
Mechanical Engineering

Brooke A. Burkett
Management

Allegra McCarty Buyer
Forest Resources and Conservation

Jackson Nathanael Cagle
Biomedical Engineering

Sirui Cai
Electrical and Computer Engineering

Caroline A. Campbell
Materials Science and Engineering

James L. Canter
Agricultural and Biological Engineering

Maria J. Carrasquilla
Aerospace Engineering

Michael P. Carvelli
Civil Engineering

George T. Castle III
Electrical and Computer Engineering

Alexandra Paris Cercone
Sport Management

Rudrasis Chakraborty
Mathematics

Srujan Reddy Challa
Computer Science

Govind Rajan Chandra
Computer Science

Salim Chaouqi
Computer Science

Suvadeep Chaudhuri
Computer Science

Jieqiong Chen
Materials Science and Engineering

Yi-An Chen
Materials Science and Engineering

Po-Wen Cheng
Materials Science and Engineering

Adithya Benney Cherunilam
Computer Science

Brianna Sierra Chesteen
Health Education and Behavior

Pawas Chhokra
Computer Science

Awana Chowdhury
Microbiology and Cell Science

Qiao Chu
Computer Science

Galo Wenceslao Chuchuca Morán
Food Science and Human Nutrition

Geetanjali Chugh
Computer Science

Karyn N. Clark
Family, Youth and Community Sciences

Timothy D. Clingenpeel
Electrical and Computer Engineering

Philip David Coblentz
Applied Physiology and Kinesiology

Jessica Rose Cole
Family, Youth and Community Sciences

Daniel E. Conine
Psychology

Andrew P. Cooper
Microbiology and Cell Science

Jameson C. Coopman
Horticultural Sciences- Environmental

John Trevor Malik Corboy
Agricultural Education and Communication

Andrea D. Corley
Medical Sciences

Alexander Gustavo Cornejo
Aerospace Engineering

Cathlin Marisa Craver
Veterinary Medical Sciences

Destiny Joy Cruz
Environmental Engineering Sciences

Odalís Coral Cruz Sosa
Microbiology and Cell Science

John Scott Currie
Industrial and Systems Engineering

Clayton E. Dale
Electrical and Computer Engineering

Leah C. Dannenberg
Medical Sciences

Natasha Cristina Darré
Soil and Water Sciences

Titás Tapas Das
Electrical and Computer Engineering

Aghane Moraes De Carvalho Antunes
Geography

Paul Harrison Decker
Forest Resources and Conservation

Courtney J. Dennis
Veterinary Medical Sciences

Alexandra A. DeSmidt
Microbiology and Cell Science

Jega Anish Dev
Computer Science

Chelsea Alyssa DeVaux
Medical Sciences

Biswajit Dey
Computer Science

Pulkit Kumar Dhir
Computer Science

Surya Chandan Dhulipala
Electrical and Computer Engineering

Rodquel Phyllisia Dial
Microbiology and Cell Science

Oumar D. Diallo
Real Estate

Thomas A. DiBenedetto
Sport Management

Phillip John Dixon
Chemical Engineering

Dheeraj Kumar Dogiparthi
Computer Science

Kyle Edward Smith Dollman
Civil Engineering

Yuzhu Dong
Electrical and Computer Engineering

Heather A. Druffel
Forest Resources and Conservation

Kerrie L. Dubberly
Food and Resource Economics

Ahmet Durhan
Forest Resources and Conservation

Hollie Morgan Dutcher
Management

Jennifer L. Eason
Management

Scott Fitzgerald Eastman
Interdisciplinary Ecology

Omer Ekmen
Forest Resources and Conservation

Rasha Assad Abdu Elhesha
Computer Engineering

Kaitlyn Faith Erhardt
Psychology

Lisbeth Espinoza Lozano
Entomology and Nematology

Xu Fan
Materials Science and Engineering

Rao Fei
Chemical Engineering

Shanheng Feng
Computer Science

Zhijie Feng
Computer Science

Ryan Gerald Fessenden
Entomology and Nematology

Kenzall Leigh Fioravante
Forest Resources and Conservation

Jesseka D. Forbes
Veterinary Medical Sciences

Vivek Gade
Computer Science

Raviteja Ganireddy
Computer Science

Bhumika Garg
Computer Science

Jonathon Morris Garrison
Electrical and Computer Engineering

Wenyi Ge
Management

Valerie A. Gibbons
Veterinary Medical Sciences

Melissa S. Gluck
Psychology

Jessica A. Goellner
Materials Science and Engineering

Rishabh Gogia
Computer Science

Manik Goomer
Industrial and Systems Engineering

Priya Goyal
Computer Engineering

Vivek Goyal
Computer Science

Santiago Raúl Guerra Ludeña
Industrial and Systems Engineering

Spandita Gujrati
Computer Science

Kanika Gupta
Computer Science

Shailendra Kumar Gupta
Civil Engineering

Shivang Gupta
Computer Science

Tanu Gupta
Computer Science

Vishal Kumar Gupta
Computer Science

Venkata Narendra Kumar Gutta
Computer Science

Abdul Halim
Environmental Engineering Sciences

Alexandria M. Hancock
Forest Resources and Conservation

David S. Hanon
Aerospace Engineering

Ashlee A. Harrison
Forest Resources and Conservation

Muhammad Maher Hasan
Mechanical Engineering

Abigail Jeanne Hatcher
Health Education and Behavior

Michael Allen Helm
Management

Ahmed K a Hemeid
Biomedical Engineering

Katherine R. Hendrickson
Industrial and Systems Engineering

John E. Hester
Mathematics

Logan Hunton Hester
Mechanical Engineering

Daniel A. Hillsberry
Aerospace Engineering

Mark H. Hinz
Soil and Water Sciences

Wayne Herbert Hobbs
Agricultural Education and Communication

Hillary H. Holmes
Applied Physiology and Kinesiology

Linaeya Horn-Muller
Sport Management

Ronda L. Howard
Medical Sciences

Xinzhe Hu
Physics

Miao Huang
Mechanical Engineering

Winnie Wai-Yin Hui
Microbiology and Cell Science

Terri L. Hutton
Veterinary Medical Sciences

Hyunchul Hwang
Civil Engineering

Laila A. Ibrahim
Animal Molecular and Cellular Biology

Muhammad Imran
Physics

Avinash Shivram Iyer
Computer Science

Matthew Eugene Jablonski
Soil and Water Sciences

Susan Irene Jacobson
Veterinary Medical Sciences

Darin A. Jagnarine
Biomedical Engineering

Yash Kishor Jain
Computer Science

Tyler Glenn James
Health Education and Behavior

Shalini Jayaraman Rukmani
Materials Science and Engineering

Rakesh Ranjan Jha
Computer Engineering

Mengda Jia
Computer Science

Ke Jin
Computer Science

Shuang Jin
Materials Science and Engineering

Dana M. Johnson
Entomology and Nematology

Robert Clark Johnson
Industrial and Systems Engineering

Bhargav M. Joshi
Physics

Srinithya Kakuru
Computer Science

Stefan Kalev
Soil and Water Sciences

Shikhir Kalia
Computer Engineering

Sreeja Kannagundla
Computer Science

Prathyusha Kanumalla
Computer Science

Aarushi Karnany
Computer Science

Danica R. Katz
Management

Auon Haidar Kazmi
Computer Science

Shea Alexandria Keene
Horticultural Sciences- Environmental

Patrick M. Kelly
Microbiology and Cell Science

William H. Kessler
Geography

Ayush Khandelwal
Computer Science

Anmol Khanna
Computer Science

Jason Alexander King
Microbiology and Cell Science

Michaela L. Kinney
Microbiology and Cell Science

Paul S. Kirk
Soil and Water Sciences

Suraj Kota
Computer Science

Sai Tharun Kotikalapudi
Mechanical Engineering

Danielle Marie Koushel
Soil and Water Sciences

Amit S. Kshirsagar
Computer Science

Chaitanya Avinash Kulkarni
Computer Science

Scott A. Kulley
Electrical and Computer Engineering

Shreedevi Kumar
Biomedical Engineering

Matthew S. LaCoille
Sport Management

McKenzie E. Landrum
Management

Summer Danielle Lashley
Veterinary Medical Sciences

Choonghee Lee
Animal Sciences

Jieun Lee
Medical Sciences

Collin E. LeFrois
Plant Molecular and Cellular Biology

Jean Lesage Moretti
Aerospace Engineering

Jiade Li
Electrical and Computer Engineering

Ruoyu Li
Management

Xiaozhe Li
Mechanical Engineering

Ruixue Lian
Electrical and Computer Engineering

Shuang Liang
Environmental Engineering Sciences

Junrui Lin
Computer Science

Juechen Liu
Computer Engineering

Ruochen Liu
Materials Science and Engineering

Zhen Liu
Chemical Engineering

Eric Dewayne Logan
Sport Management

Anne Alessandra Loggins
Interdisciplinary Ecology

Camilo Lopera Higuaita
Animal Sciences

Felipe Eduardo Lopes
Applied Physiology and Kinesiology

Michelle Luchau
Management

Ke Luo
Materials Science and Engineering

Weilian Luo
Computer Science

Keevan Jade MacKenzie
Plant Pathology

Sridhar Reddy Maddireddy
Computer Science

Shail Dharendra Madhav
Management

Mahesh Kumar Mahadev
Computer Science

Divyalakshmi Mahendran
Computer Science

Jahin Majumdar
Computer Science

Nidhi Manoj Makhijani
Computer Science

Sanigadha Malhotra
Computer Science

Ebony Tanice Mallory
Veterinary Medical Sciences

Paul David Maneval
Interdisciplinary Ecology

Matthew W. Mango
Chemical Engineering

Samantha Martin
Microbiology and Cell Science

Timothy Wayne Martin Jr.
Mechanical Engineering

Cristina Marie Martinez
Horticultural Sciences- Environmental

Jinal Bharat Mashruwala
Computer Science

Justin Thomas Mathew
Mechanical Engineering

Christopher J. Mauldin
Environmental Engineering Sciences

Alexander J. Mausolf
Nuclear Engineering Sciences

Zulaikha Mazlan
Entomology and Nematology

Ariane Burke McCorquodale
Entomology and Nematology

Jacob Russell McGee
Sport Management

Michael J. McLarty
Forest Resources and Conservation

María Belén Medina Cáceres
Food and Resource Economics

Matthew Aaron Melton
Medical Sciences

Kyle M. Mendes
Animal Sciences

Hao Meng
Electrical and Computer Engineering

Chelsea Alexis Metcalf
Computer Science

Guanhong Miao
Biostatistics

Jamie L. Michael
Veterinary Medical Sciences

Andrew James Migneault
Agronomy

Sara R. Mills
Geology

Karan Shashi Hitesh Mirani
Computer Science

Antra Mishra
Computer Science

Ravi Prakash Mishra
Computer Science

Srishti Prakash Mishra
Computer Science

Morgan Brynne Mitchell
Sport Management

Sarang Mittal
Computer Science

Ajay Simha Modugala
Electrical and Computer Engineering

Venkata Satya Sai Prithvi Monangi
Computer Science

Matthew A. Montiel
Mechanical Engineering

Alexis Moran
Biomedical Engineering

Amanda Christine Morgan
Horticultural Sciences- Environmental

Ramit Mukherjee
Electrical and Computer Engineering

Felix Mulindahabi
Interdisciplinary Ecology

Harrivin Nachiappan
Digital Arts and Sciences

Shalaka Vinod Naik
Computer Science

Naga Satya Karthik Narikimilli
Computer Science

Pradeep Nelahonne Rajan
Computer Science

Bryan H. Nguyen
Food and Resource Economics

Abhishek Nigam
Computer Science

Cindy Rose Nimeh
Microbiology and Cell Science

Elliot Henry Norden
Horticultural Sciences

Ashley Lynn Norman
Veterinary Medical Sciences

Tristan Anthony Nowak
Microbiology and Cell Science

Christopher S. O'Bryan
Mechanical Engineering

Tatiana Nathalie Ochoa
Management

Shelby Lynn Oesterreicher
Agricultural Education and Communication

Marie-Therese Offner
Wildlife Ecology and Conservation

Olutoye Adetona Olowolafe
Animal Sciences

Sanny Rawhi Omar
Aerospace Engineering

Timothy Dwight Onkst
Sport Management

Mayanka Pachaiyappa
Computer Science

Yashashvini Pakala
Computer Science

Katelyn M. Palermo
Animal Sciences

Ajia Marie Paolillo
Agricultural Education and Communication

Shriya Parthasarathy
Computer Science

Jay Rameshbhai Patel
Environmental Engineering Sciences

Nerissa R. Patel
Health Education and Behavior

Anirudh Pathak
Computer Science

Robyn F. Patz
Medical Sciences

David G. Pearsaul
Agronomy

Andrea T. Peda
Veterinary Medical Sciences

Austin Alexander Pereira
Applied Physiology and Kinesiology

Douglas A. Phillips
Horticultural Sciences

Anne Krystal Pierre
Agronomy

Abhinav Reddy Podduturi
Computer Science

Erik Pormeister
Microbiology and Cell Science

William Virgil Ray Posey
Computer Engineering

Christine E. Pourciau
Microbiology and Cell Science

Prakrati
Computer Engineering

Saurabh Prasad
Computer Science

Abhinav Prashant
Computer Science

Adam J. Pritchett
Sport Management

Robert Christian Pyles
Mechanical Engineering

Yixin Qi
Environmental Engineering Sciences

Yalu Qiao
Management

Dongping Qiu
Industrial and Systems Engineering

Sagar Rajani
Computer Science

Naman Rajpal
Computer Science

Vrushal S. Rakshe
Chemical Engineering

Chiranth Bagivalu Ramaswamy
Computer Science

Meghana Ranganath
Computer Science

Suhas Rao
Chemical Engineering

Akhilesh Raperthy
Management

Govind Singh Rathore
Computer Science

Trishna Ravi
Computer Science

Namitha Ravindra Hugar
Computer Science

Shriraam Ravindran
Civil Engineering

Akshay Rawat
Computer Science

Karissa N. Raymond
Agricultural Education and Communication

Morgan LaReine Ridler
Geography

Jose Dolores Rincon
Sport Management

Joshua D. Ritchey
Computer Engineering

Tyler J. Ritz
Aerospace Engineering

Moisés A. Rivero
Mechanical Engineering

Barukh Ben Rohde
Electrical and Computer Engineering

Theresa M. Roth
Microbiology and Cell Science

Nicholas Avery Rotindo
Environmental Engineering Sciences

Xixi Ruan
Computer Science

William N. Ruddick
Medical Sciences

Alexandra R. Rudolph
Food and Resource Economics

Geovanna Elizabeth Ruiz
Mechanical Engineering

Joaquin Ernesto Saavedra Alvarado
Agronomy

Ankur Sachdeva
Computer Science

Armin Sadri
Electrical and Computer Engineering

William J. Sagues
Agricultural and Biological Engineering

Saniya Sahdev
Computer Science

Reem Omar Samoum
Chemical Engineering

Noami Emariel Santos-Lamb
Recreation, Parks and Tourism

Michael G. Sarmento
Forest Resources and Conservation

Alyssa M. Savage
Microbiology and Cell Science

Aishwarya Saxena
Computer Science

Nikita Saxena
Computer Science

Ann C. Schmidt
Family, Youth and Community Sciences

Ryan P. Schnulle
Management

Tessa Marie Schulmeister
Animal Sciences

Charlotte Scrivani
Animal Sciences

Deepan Sekar Sekar
Computer Science

Rahul Sengupta
Computer Science

Christina Jennie Sepulveda
Veterinary Medical Sciences

Abhishek Sharma
Computer Science

Akhil Sharma
Computer Science

Karan Sharma
Computer Science

Rishabh Sharma
Computer Science

Tasneem Sheikh
Computer Science

Sihan Shen
Materials Science and Engineering

Hudanyun Sheng
Industrial and Systems Engineering

Yarui Shi
Finance

Sarah M. Shirdon
Sport Management

Murilo Silva
Mechanical Engineering

Abhimanyu Singh
Computer Science

Anil Singh
Electrical and Computer Engineering

Ankit Kumar Singh
Computer Engineering

Jugraj Singh
Computer Science

Nikhil Singh
Computer Science

Rownith Ajay Singh
Industrial and Systems Engineering

Saurabh Singh
Civil Engineering

Vivek Singh
Computer Science

Tanya Singhal
Computer Science

Himanshu Singla
Computer Science

Lloyd O. Singleton
Agronomy

Satyam Sinha
Computer Science

Timothy C. Sink
Soil and Water Sciences

Audrey Culver Smith
Geography

Austin Matthew Smith
Interdisciplinary Ecology

Cody Leigh Smith
Horticultural Sciences

Kristin Nell Smith
Microbiology and Cell Science

Xiaoyong Song
Materials Science and Engineering

Tiffany Nicole Russell Splatt
Microbiology and Cell Science

Alejandra B. Sposito
Management

Danielle M. Sprague
Entomology and Nematology

Deepak Srinivasan
Computer Science

Prakhar Mohan Srivastava
Computer Science

Allison L. Stock
Veterinary Medical Sciences

Deborah Stone
Forest Resources and Conservation

Raji Sundararajan
Computer Science

Sean M. Taylor
Veterinary Medical Sciences

Jan Toby Tan Teope
Aerospace Engineering

Mansi Thawani
Computer Science

Sandeep Thota
Computer Science

Megha Tiwari
Computer Science

Tao Tong
Recreation, Parks and Tourism

Charelle Trim
Geology

Astha Tyagi
Computer Engineering

Vagisha Tyagi
Computer Science

Arnav Piyushkumar Upadhyaya
Computer Science

Igor Vakulenko
Computer Science

Darren M. Van Steenwyk
Entomology and Nematology

Dhanusha Varik
Computer Science

Karan Kumar Vasnani
Computer Science

Nikunj Vats
Computer Science

Kathleen M. Vazquez
Agricultural and Biological Engineering

Venkat Narayanan Veerasekar
Industrial and Systems Engineering

Abhinav Shankaranarayanan Venkataraman
Computer Science

Anderson Veronese
Veterinary Medical Sciences

Vinay Vijayakumar
Mechanical Engineering

Harshit Vijayvargia
Computer Science

Joshua G. Villegas
Finance

Joshua Steven Wagner
Materials Science and Engineering

Kayla Jane Waldorff
Agricultural Education and Communication

Jesse M. Walter
Sport Management

Meng Wang
Electrical and Computer Engineering

Bradley D. Weitzel Jr.
Applied Physiology and Kinesiology

John L. Whitfield III
Microbiology and Cell Science

Robert Ashmore Wilkes
Electrical and Computer Engineering

Keon Dewayne Wimberly
Management

Wesley J. Worthington
Sport Management

Yue Wu
Materials Science and Engineering

Divya Yadla
Computer Science

Mohammed Huudu Yahaya
Civil Engineering

Fan Yang
Computer Science

Min Yang
Computer Science

Xi Yang
Computer Science

Jaya Chandra Yalagadda
Computer Science

Vaibhav Yenamandra
Computer Science

Jialiang Yu
Electrical and Computer Engineering

Yifan Yu
Chemical Engineering

Maoyao Yuan
Computer Science

Tania M. Zabinski
Microbiology and Cell Science

Rachel Smith Zahigian
Biostatistics

Mohan Subhash Zalake
Digital Arts and Sciences

Heng Zhang
Mechanical Engineering

Chong Zhao
Aerospace Engineering

Yuning Zhao
Food and Resource Economics

Ziyun Zhao
Finance

Lang Zhou
Civil Engineering

Wei Zhou
Finance

Haoge Zhu
Finance

Ruizhi Zou
Computer Science

Mohammed Zouini
Industrial and Systems Engineering

MASTER OF SCIENCE IN ARCHITECTURAL STUDIES

Akshaya Bhaskar

Eliana Eliana

MASTER OF SCIENCE IN CONSTRUCTION MANAGEMENT

Saqib Mohammad

MASTER OF SCIENCE IN ENTREPRENEURSHIP

Manyuan Chen
Ming-Ching Chiang
Cody W. Hibbs

Ian Sean-Patrick Mitchell
Yanyi Sheng
Disha Singla

Todd H. Smith
Michael M. Spear
Victoria M. Turbyfill

MASTER OF SCIENCE IN FIRE AND EMERGENCY SCIENCES

Daniel C. Buchanan

Nina L. Mattei

MASTER OF SCIENCE IN INFORMATION SYSTEMS AND OPERATIONS MANAGEMENT

Meetal Ashok Bageshwari
Dmitry Victorovich Chernioglo
Rui Chu
Rod H. Danan
Analia Paola Davis
Digvijay Desai
Yue Duan
Peter Duong
Qiushi Fan
Robert Lee Finigan
Alyssa T. Generali
Pablo Antonio Gonzalez
Gunjan Jain
Bhargavi Jawahar
Hui-Yu Kao
Avinash Kumar

Mohanakrishnan Lakshmanan
Yoel Lapscher
Hyungbae Lee
Jian Li
Shiwei Li
Hong Ting Lin
Lu Liu
Prudhvi Chandra Mandadapu
Zachary H. Maury
Emily C. McMillen
Andrew L. Mendez
Jose Antonio Molina Leon
Naveen Kumar Nagarajan
Kwok W. Ngan
Nitisha Parmar
Harsh P. Patel

Kevin Wei Chin Ren
Kritika Sachdeva
Swati Sachdeva
Navyatha Honisigere Sathya Prasad
Andres Schwarz
Hua Shi
Lei Shi
Yuanyang Song
Deepanshu Soni
Yu Chi Tang
Manasa Vasudev
Zheng Wang
Guilian Xu
Linfang Yuan
Boyou Zhao
Zachary D. Zofrea

MASTER OF SCIENCE IN PHARMACY

Emma Annan
Pharmaceutical Sciences
Akua Asantewaa Appiah-Num
*Pharmaceutical Sciences -
Medication Therapy Management*
Helen A. Ashuntantang
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*
Alberto Augsten
Pharmaceutical Sciences
Salma Adel Bargal
Pharmaceutical Sciences - Pharmacy
Nuquie G. Beedoe
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*
Rachel Claire Belden
Pharmaceutical Sciences
Ivan J. Brenes Jr.
Pharmaceutical Sciences
Janelle F. Czapar
Pharmaceutical Sciences
Ghadeer Khalid Ibrahim Dawwas
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*
Linda De La Paz
Pharmaceutical Sciences
Malory Marie Duerr
Pharmaceutical Sciences
Rachel B. Duke
Pharmaceutical Sciences
Chrystal M. Durkee
Pharmaceutical Sciences
Cassandra Joy England
Pharmaceutical Sciences
Lana I. Fagman
Pharmaceutical Sciences

Eric Feng
Pharmaceutical Sciences
Jason A. Foote
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*
Sarah Ashleigh Grossman
Pharmaceutical Sciences
Erika Kupatt Gutowski
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*
Bryan Andrew Harrison
Pharmaceutical Sciences
Cassidy L. Harvell
Pharmaceutical Sciences
James Robert Hayden
Pharmaceutical Sciences
Tricia Lynn Hebert
Pharmaceutical Sciences
Linda Marie Shields Helmbrecht
*Pharmaceutical Sciences -
Medication Therapy Management*
Marcus W. Hershey
Pharmaceutical Sciences
Erin N. Hildebrandt
Pharmaceutical Sciences
Jaime Lynn Hope
Pharmaceutical Sciences
William Tzu-wei Huang
*Pharmaceutical Sciences -
Medication Therapy Management*
Alice J. Hull
Pharmaceutical Sciences
Cameron Lee Humerickhouse
Pharmaceutical Sciences
Mariam Ismaeel
Pharmaceutical Sciences

Marisa F. Jaber
Pharmaceutical Sciences
Sandra E. Jones
Pharmaceutical Sciences
Heidi-Marie Alexandra Kellock
Pharmaceutical Sciences
Erica Elaine Large
Pharmaceutical Sciences
Heather M. Le Mere-goudy
Pharmaceutical Sciences
Daniel K. Little
Pharmaceutical Sciences
Nakisha S.S. Louis
Pharmaceutical Sciences
Karry Amanda Lugo
Pharmaceutical Sciences
James Joseph McDonald
Pharmaceutical Sciences
Diana F. Mederos
Pharmaceutical Sciences
Natalia Mesa
Pharmaceutical Sciences
Hend H. Mohamed
*Pharmaceutical Sciences -
Medication Therapy Management*
Melissa ErinAnn Mondragon
Pharmaceutical Sciences
Charles John Nider III
Pharmaceutical Sciences
Stacy Lee Norcross
Pharmaceutical Sciences
Omotola Olamide Olasupo
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*
Patricia Payne
Pharmaceutical Sciences

Cody R. Plaisted
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*

Frank Curtis Powell
Pharmaceutical Sciences

Danielle Nicole Sandor
Pharmaceutical Sciences

Diane Irene Scaduto
Pharmaceutical Sciences

Kristen J. Smith
Pharmaceutical Sciences

Melinda R. Sparks
Pharmaceutical Sciences

Kara Athena Spencer
*Pharmaceutical Sciences -
Medicinal Chemistry*

Carla M. Stapleton
Pharmaceutical Sciences

Danielle Alysse Stuart
Pharmaceutical Sciences

Ahmed Taha Ahmed Talaat
*Pharmaceutical Sciences -
Medication Therapy Management*

Alexander E. Teshon
Pharmaceutical Sciences

Jessica Torres
Pharmaceutical Sciences

Patrick R. Tully
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*

Amanda Lynette Valenzuela
Pharmaceutical Sciences

Ariel B. Vass
Pharmaceutical Sciences

Samantha Rose Welch
Pharmaceutical Sciences

Jamie N. Wong
*Pharmaceutical Sciences -
Pharmaceutical Outcomes and Policy*

Tarik Ibrahim Youssef
Pharmaceutical Sciences

MASTER OF STATISTICS

Mandi N. LeNoir

David S. Lindberg III

Yichao Yu

MASTER OF SUSTAINABLE DEVELOPMENT PRACTICE

William Russell Anderson
Grace Aloyce Kihombo

Rosanna M. Kingston

Eunmi Song
Zotha Zungu

MASTER OF URBAN AND REGIONAL PLANNING

Justin M. Anderson
Corey A. Block
Albert L. Bohl
Leslie W. Brown
Kristin Rae Buckingham

Alvimarie Corales-Cuadrado
Alice Gernon Correa
Jia Fang
Guanqiong Guo
Tricia E. Kyzar
Nicole Alexandra Miller

Yash Nagal
Kaysie A. Salvatore
Carly Shannon
Sofia Thordin
Juli Marie Yoder



THE COLLEGE OF AGRICULTURAL AND LIFE SCIENCES

Dean R. Elaine Turner

BACHELOR OF ARTS

Eddy Ode Akpoji *

BACHELOR OF SCIENCE

Liliana L. Acosta *
Nurul Azma Ahmad Tarmizi *
Leah C. Aidif *
Wm. Alonzo Allen
Zeba Alvi
Tyler C. Ames
Raymond J. An
Cara E. Anderson
Paige Leah Antonelli
Katherine MacKenzie Arguez *
Jasmine Auerbach
Alison R. Austin
Cora Jane Baird
Mehl I. Bar-Navon
Daniel E. Barrera Ortega
Shayla Racquel Bass
Gilmer H. Bautista Jr.
Logan J. Bennett
Verna Biniamin *
Madeline Grace Black ***
Shannon Mae Bly
Roxana Bonachea ***
Dustin D. Borth
Catherine Elspeth Bowman
Jonathan Marc Brody
Daniel J. Bromley Jr.
Jamal J. Brown
Lindsey Taylor Brush *
Rachel Lyn Crecelius Butikofer
Alexander B. Butler
Lauren Nicole Calton
Jorge Jose Canas Kouaifati
Beth Cannon
Brittany Y. Cantalops *
Benjamin Castin
Sofia E. Chang
Christopher Hugh Chauvin
Tamarl T. Christie
Elizabeth Theresa Clark
Emily Elizabeth Clark
Daniel Dyer Cohen *
Alexandria René Cook
Ryan T. Corlett *
Fabiola M. Costales
Ty Thomas Cramer
Abner Cruz
Juan Pablo Cruz Asencio *
Kaleigh Elizabeth Dalene
Ashley Delashia Davis *
Samuel Alexander Davis
Alexandra Michelle De Hoyos
David Anthony Dean
Alexandra N. Dedio
Noah Daniel DeWitt *
David Diaz
Michelle DiMaggio
Monica Gale Ditch *
Andrea Giovana Drausal *
Alexander Duarte *

Sarah Grace Edison *
Addison Kaye Eggert
Dylan Hunter Endlich
Haley Brooke Ercoli
Veronica Escalante *
Jordan Barrett Fairfield
Matthew T. Fedler
Barbara Blair Feldhaus *
Dominique C. Ferguson
Alexander I. Fethiere *
Joshua J. Figueroa
Shannon Marie Finnerty
Kyle H. Fleming
Heather M. Foudray - Kershner
Cristina Alejandra Gabaldon *
Katherine Elizabeth Galluscio ***
Madison P. Gann *
Amber Gannon
David Lee Garbers *
Michael Lee Gary
Rhett A. Gehring
Cory J. Gillis *
Miguel A. Gomez Rodriguez *
Adrian Miguel Gonzalez
Kevin Gonzalez Morales
Madison Elizabeth Goodwin
Khrisna N. Gotera
Brianna Marie Graibe *
Grant E. Gregory
Kemba N. Griffith
Nkanyeziyokusa Gumpo *
Veronica Guzman-Vargas
Tanya Kristin Hahn
Mami Hamazaki *
Kavaris Nija Harkless
Amani B. Hasona
Cameron C. Hathorn
Selena Marie Heard
Justin Lee Heidt
Debbie Hoang
Erin Elizabeth Sivalee Holiman *
Jermia Yvonne Holt
Emily Jane Hughes *
Holly Rebecca Hughes *
Natalia Ibarra
Emily M. Isham
Nicholas Zachariah Jammal
Maxwell J. Jasmund
Rebekah Marie Jenkins *
Aobo Jiang
Kellie L. Jones
Marlee Marina Kelley
Erik M. Kelsch
Kristen L. Kempfert *
Jesse L. Kessler
Caroline Austine Key *
Taymour Waseem Khan
Sean O. Kitts
Payton Nicole Kotlarz *

Kayci R. Kowalski
Connor McLeod Kroop
Savannah Lee Kroop *
Heather Christine LeBlanc *
Adrienne Castandielo Lim
Ashlee N. Linn
Katherine Anne Lloyd *
Lindsay Frances Lockwood
Molly E. Lofy *
Cassidy Rae LoParco
Patrick Joseph Lucas
Samuel P. Luttier *
Patrick J. Lynch *
Dane T. Maddox
Kieran Patrick Magrane
Corey C. Main
Allison Jane Malkiewicz
Emma Katharine Marshall
Ashleigh N. Martin
Zoë J. Martusewicz *
Chelsey N. Mays
Alberto J. Maza *
Dean Mazariegos
Jordan Cornell McBreen *
Catherine A. McCarty
Casey L. McCrackin
Kristin O. McDaniel
Thomas F. McManus
Katie Amelia McNall
Lacy Nicole Meister
Melissa K. Meister
Anthony James Mendola *
Kylee A. Merrill *
Jose L. Miron
Ashley P. Mitchell *
Daniel Mogilevskiy
Monica C. Moore ***
Jordan R. Morales
Melissa M. Moreno *
Rebecca A. Morrell
Kelsey K. Murphy
Devon R. Murray
Jaime Sebastian Natal-Renovales
Emily Marie Nathe *
Sierra Eileen Nelson *
Linh N. Nguyen *
Caroline Grace Nichols *
Lisa Norzea
Shannon J. O'Meara
Ryan M. Orr
Caroline E. Osgood *
Maximilian Miles Pacheco *
Yesenia Palacios
Laura M. Palomino
Daniella A. Pareja *
Cale Jackson Payne
Anna Elizabeth Pennington *
Rebecca Layne Perry *
Tyler Reese Pettis *

Kelsey M. Potoczek
Sarah P. Potter
Madelin J. Pozadas ***
Patrick C. Pridgen
Amanda M. Puustinen
Ganlin Qu *
Kathleen Shannen Quigley
Madison Quinones *
Alexandra G. Ragno *
Adam C. Ranieri *
Adam Blair Ray
Ty L. Redler
Andrew Sun Ho Rhee
Brittany Jean Riviere
Christian Camilo Roa *
Laurette Nikole Robles Vega *
Sarah Ann Rochon *
Maria Juliana Rodriguez *
Miranda Rain Ruben
Tyler Therese Ruppel *
Luis Gabriel Saldaña del Rio *
Rachel Ashley Ann Samaroo

Meaghan Victoria Sapp
Kylie N. Schmitt **
Shawn C. Schutte *
Devynne Leigh Setrin *
William H. Shepard IV ***
Shelby Strickland Shiver
Leah A. Silvey
Joseph K. Slay
Devonya Alana Smith *
Shelby J. Smith *
Gabriella C. Steele *
Garrett W. Stephens
Molly Aline Stinnett
Brittany A. Suarez *
Teresa E. Suits *
Laura E. Swindler
Carson L. Tanner
Melissa Lee Tench *
Brittney L. Thompson
Jemma R. Thompson *
Jessica Cierra Threadgill
Richard E. Timmons-Vendryes *
Maria F. Torres

Paola Marie Torres *
Alyssa K. Towns *
Valeria Trujillo Aguilar *
DeShon R. Tuck
Eberechukwu Edith Ubah
Vanessa Brooke Ulcena
Madison Chelsea Vetter
Katherine Elizabeth Vogel
Kelly A. Vogt
David Keatley Waldron II
Iain Gaw Wallace
Shantell Wallace
Mariah E. Watson *
Hunter Ralph Wawers
Natalie Noelle Wesson
Jessica Lynne Whidden Boevers *
Ajit P. Williams
Shelly Oveda Williams *
Luke S. Winter *
Savannah Lynn Woodall ***
Brianna Lynn Yaffe ***
Xuan Yang

BACHELOR OF SCIENCE IN FOREST RESOURCES AND CONSERVATION

Philip Alexander Bedran
James Hunter Bland
Bria Alexandria Blitch
John D. Clifford
William Asbury Few

Brian Michael Francis
Emily Anne Gear
Shawn Tyler Gilbert
Markandeya L. Korula
Kaley Jolene Love *
Nadia Kamala Peattie *

Elizabeth C. Sanchez
Brian W. Schumann
Scott Timothy Singletary *
Tiffani Rachel Vincent
Matthew R. Zwerling *

BACHELOR OF SCIENCE IN GEOMATICS

Curtis A. Beatovich
Joseph E. Beckman *

Austin Robert Blazs
Ryan T. Bouffard
John Pierre

Michael A. Sinardi
Julian S. Vondiergardt

THE SCHOOL OF NATURAL RESOURCES AND ENVIRONMENT

Dean R. Elaine Turner
Director Thomas K. Frazer

BACHELOR OF ARTS

Jennifer Lee Almazan
Aneer Bhula

John T. Potvin III

Nathaniel Everett Wallace-Springer
Hunter Campbell White

BACHELOR OF SCIENCE

Ivy Caroline Grob *

Jovana Radovanovic *
Rachel A. Sampson

Tristen Natalie Townsend *

THE COLLEGE OF THE ARTS

Dean Lucinda Lavelli

BACHELOR OF ARTS

Isabella Angulo *
Kelly Yessenia Castro

Kelsey R. Côté *
Tyler Brett Ellman *

Grace Y. Moon
Ashlyn Marie Rachael Rust ***

BACHELOR OF ARTS IN DIGITAL ARTS AND SCIENCES

Oswaldo Carlos Jimenez *

BACHELOR OF ARTS IN HISTORY OF ART

Jenifer Hernandez Mesa **

Kristina A. Kanaan *

Ashley M. Peterson *

BACHELOR OF FINE ARTS

Leda Eleni Balch ***
Jade M. Campbell ***
Natalie Galindo *

Amy Eileen Koester **
Rachel Elizabeth Lee ***

Laura Alexandra North *
Samuel Ernest Richardson
James S. Worthy

BACHELOR OF MUSIC

Robert M. Bukovic **
Alec C. Lerner

Brandon Jacob McKinley *

Lauren E. Richard *
Andrew Peter Vadyak

BACHELOR OF MUSIC IN MUSIC EDUCATION

Robert Isaac Brantley
James R. Brown

Matthew R. Espinosa
John Michael Partin II *

Kathryne Lori Poor
Phoebe Laurel Stewart *

THE WARRINGTON COLLEGE OF BUSINESS

HEAVENER SCHOOL OF BUSINESS

Dean John Kraft

BACHELOR OF ARTS IN BUSINESS ADMINISTRATION

Camila Abuawad Aviles
Maureen Kay Aspinwall
Edwin C. Barrero
Carolina Sophia Borroto
Chloe Lew Butler
Herman Aaron Castro
Anna Clara de Figueiredo Melleu *
Courtney Cecilia Dorrian
Casey Claire Efford
Rianna L. Fedora *
Derek R. Foster
Daniel Roberto Gomez-Perry

Emiro Din Goossen
Caitlin Nicole Goss *
Dean Gura
Patrick J. Hanania
Nicholas L. Herbert
Christian C. Hicks
Marcos William Lodato
Perri A. Lyles
Alexandra Rae Marple *
Lizette Claire Medina
Mark Cameron Mosdell
Alexander H. Nunner
Kevin John Parnin *

Lindsey Jennifer Pohl
Gabriele Rossi Lemeni Makedon
Emily Laura Roth
Marcus Anthony Ryans
Brandon T. Sanchez
Ashtyn A. Schildt
Janine C. Silang *
Paula Andrea Smith *
Forrest P. Stout
Sandra Vizer *
Marta G. Walsh *
Ryan Matthew Williams

BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION

Brian E. Abenojar
Marcelo Pinheiro Lima Abinum
Tunia H. Aguilar
Melanie Michelle Alban
Madeline Elyse Albertson *
Cassandra Josephine Allen
Samantha J. Allen *
Carly Wilks Amado
Camden Riley Anderson
Nicholas Christopher Anderson
Dylan Angelo
Allan Gabriel Arcia
Victoria Armoyan *
Joseph Roland Arrunategui
Priscila Ausek
Oren Ayalon
Damien A. Babington
Natalia Ballen
Lindsey Bamman
Joshua Noel Barral
Robert J. Beach
William G. Beam III
Nicole Christine Bell
Simone Benschel
Timothy W. Betros II
Andrew Russell Birkett
Sloane T. Bochman
Melanie April Bocock
Monica Isabella Boemi

Michael W. Bohannon
Connor Robert Boles
Caleb Bonsi
Sanjay Antonio Boodhoo
Theresa Margaret Bottenhorn
Melissa L. Bowen *
Travis G. Bowen
Cody J. Brais *
Nicole Brenay
Taylor Rose Brenenstuhl
Renee Arielle Buchholtz
Michael John Bushery
Lance Arthur Butcher
Kiley N. Caggiano
Tabitha Monique Calliff
Christina Gabrielle Cannon
Thalia Castro-Vega
Reinaldo Javier Cevallos **
Lauren E. Chapman Turner *
Jason Chiu
Samantha Eileen Choy
Erik H. Christiansen *
Ryan Eric Chusid *
Michael Robert Cizek
Brendan A. Clough
Aleksandra Cohen
Rachel McKenzie Cook
Jenna Rose Copenhaver
Maddox Henry Corcoran *

Tania Lou Ann Cachia Crandall
Steven L. Crichton *
Emily A. Crooke *
Patrick Donovan Cross
Stephen F. Croteau
Justin Crowell
Alan D. Crowetz Jr.
Kyle Elliott Curtis *
Robert A. del Castillo II
Phillip M. Dimperio
Marissa Janine Dolecki
Jonathan Ryan Dollfus *
Atiya J. Dorsey
Anna Maria Dosev
Kathryn Emily Dowling
Thomas A. Driggers
Andrew Wael Dubbaneh
Morgan Alexis Eddy
Harold Allen Eldridge
Mark James Elliott *
Bradley L. Engert *
Etianna Etienne
Erika Elizabeth Evans
Jason D. Fansler
Jackson D. Fayne
Jose I. Fernandez
Andrew James Fillingim *
Natasha I. Fleury
Kylee Jade Flores

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

David Florez *
 Maximilian T. Ford *
 Rachel Elizabeth Fossier
 Alec Mackenzie Fox
 Alyssa Morgan Freeberg
 Caleb M. Freeman
 Alyssa Rose Freiermuht
 Jackson Davis Fuchs
 John D. Gaines
 Reginald R. Galvin II
 Catherine A. Gannon
 Brandon Scot Yuuki Garner
 LaKendra Denise Garrison
 Jacob Benjamin Gerstenblitt
 Shane M. Gilligan
 Kadarius Dexter Gipson
 Pamela J. Goldstein
 Audrey Victoria Gonzalez *
 Ryan J. Goodson
 John Flynn Goracke
 Michael J. Gosiker
 James A. Goyer ***
 Megan Ilysa Grant
 Dillon M. Green
 Rachel Grossman
 Adriana E. Gurdian
 Hayden Jake Gustafson
 Gretchen Joanne Gutierrez
 Pablo Gutierrez
 Zoltan Gyulasi
 Misty Michele Haddock-Nipper
 Austin N. Haines
 Christopher P. Hand
 Kristina Ashley Hargrave
 Arie Hariton
 Ronald S. Heinkel II
 Olivia C. Hennings
 Maria L. Hernandez
 Rebecca Kay Herschler
 Kyle William Hicks *
 Madison L. Hines *
 Austin Dale Hogan *
 Drew K. Howard
 Shannon E. Hurley
 Christian S. Ishak
 Dallin Kenneth Jones
 Frank Harrison Jones Jr.
 Tim E. Jones
 Kristina A. Kanaan
 Chelsea Lauren Katz
 Charles Andrew Keegan
 Jan Kelley
 Benjamin S. Kennedy III *
 Nadia N. Khoja
 Ryan A. Kissoon
 Haleigh Michelle Klem
 Ryan Patrick Kuffel
 Michelle Linn Kunz
 Enrique Alberto Lam
 Sawyer John Lambert
 Ariel Lande *
 Eni Laska
 Gary D. Leandre II
 Juan Antonio Ledezma Turner

Alec C. Levy
 Zachary I. Levy
 Ivan Levy Hara
 Lindsay D. Libera
 Elizabeth Anastasia Lisich
 Caitlinn A. Lisman *
 Jonathan Listro *
 Patricia Louise Yvette Logan
 Kyle L. Long
 Zoe R. Long
 Timothy Robert Loomis
 Jordan Victor Lopez
 Bruno Lulinski *
 Gloria E. Maco
 Enrique Madrigan
 Mark Scott Magno
 Brian D. Maher
 Daniel J. Mancini *
 Danielle A. Marqués *
 Tyler Alexander Marquez
 Jessica Nicole Marsico
 Megan Elizabeth Mayhut
 Sochima Crystal Mbadugha
 Mark John McCain
 Henry Harton McClane
 Kayla Clarissa McCoy
 Brian Richard McElligott
 Tyler Michael McGrath *
 Graham Chase Miller
 Nicholas E. Miller *
 Wendy Paula Miramontes
 Tyler W. Moffit
 Mary Hannah Monroe
 Pierre Montalvo
 Kristen Leigh Mousa ***
 Megan E. Mulcahy
 Marlo A. Mulhall *
 Bianca M. Muñoz
 Mark Lane Nalley Jr. *
 Michael R. Nauman
 Ron Shlomo Neuman
 Brandon Doan Nguyen *
 Kimberly Nguyen
 Adam P. Noyes
 Alfredo Luis Nue *
 Sidney Achlike Orisakwe
 Victoria Michel Ortega
 Kevin Li Oula
 Lauren D. Palombi
 Daniel Perez *
 Stefanie Celeste Perez
 Leah M. Perreault
 Raymond J. Piacente III
 Victoria F. Pinto
 Michael C. Poplewko *
 Andrew M. Prosser
 Sami S. Qubain *
 Emily Noel Rasori
 Anne Connolly Redmond
 Chandler Miles Reed
 Brandon Edison Reid
 Gregory Reyes
 Christopher A. Ribeiro-Totzke
 Jerome Jocame Rimpos

Valerie G. Rinaman
 Johnny R. Ringo *
 Joshua Kenneth Rittenour
 Helena Mercedes Rivera *
 Lisa-Nicole H. Roberts
 Meagan J. Roberts
 Scout Layne Royce *
 Kendall S. Ruskin
 Alexander Wilson Sanchez
 Austin Matthew Sandler
 Carlos Maxwell Santana
 Sarah Emily Saumell
 Samantha Lauren Schneider *
 Max Jacob Schwartz
 Erika Vanessa Scotti Martinez *
 Tyler M. Segal
 Karen Sequeira
 Michelle Victoria Serrano
 Krupa Mahesh Shah
 Priya U. Shah
 Ria Pankaj Shah
 Faina Sherman
 Laura Siciliano
 Alexis Marlene Sidle
 Jessica Emma Simmonds-Short
 Leah Danielle Slane
 Christopher Michael Slason *
 Brandon David Smiley
 Christina B. Smith *
 Nicholas T. Smith
 Jessica E. Speer
 Maxwell G. Spencer *
 Michael Stalder *
 Emily K. Staley
 David Paul Stanley *
 Michael A. Stavros *
 Joanne Tina Stoia Rosen
 Kyle Robert Stoughton *
 Rex Alan Stroup
 Stewart J. Subjinski
 John A. Tamburro
 Reeva R. Tari
 Christina A. Taylor
 Matthew R. Taylor
 Patrick R. Taylor
 Melissa Lee Tench *
 Juan Ignacio Todeschini *
 Tyler James Toth *
 Justin J. Vempala *
 Allison Carina Villarreal *
 Evan R. Voss
 Ryan J. Wagner
 Mark William Warner
 Cody T. Warren
 Brianna L. Warwick
 Shane David Weeks
 Richard L. Welch
 Jeremy R. Wells *
 Daniel James White
 Nelly V. Wilson
 Jacob L. Withers
 Athena Wong
 Landon T. Wriedt
 Corey Stuart Zallis *

THE FISHER SCHOOL OF ACCOUNTING

Dean John Kraft
Director Gary McGill

BACHELOR OF SCIENCE IN ACCOUNTING

Fernanda Valerio Barboza
 Angela R. Barnes
 Emily Ann Barreneche
 Kriss Camacho

Sarah A. Correnti
 Tristen R. Ferguson
 Matthew Aaron Glover
 Andrew J. Grim

Ian Joseph Gutierrez *
 Brandon J. Harris
 Angelica Nichole Hyde
 Lindsay Morgan Koster

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

Rebecca S. Landesman
Daniel Leche
Robert Long
Danielle B. Majka
Parth C. Modi
Michael Griswold Mulroe

Russell J. Natherson
Apeksha Patel
Olivia Mooney Reith
Brian Andrew Richards
Kendall A. Rivera
Rachel Lauren Rumasuglia

Tristan W. Sanders Jr.
Luis Alejandro Sanoja Pérez
Kent Robert Schaller
Chase Thomas Showalter
Carolyn A. Super
Spencer R. Woodward

THE COLLEGE OF DESIGN, CONSTRUCTION AND PLANNING

Dean Chimay Anumba

BACHELOR OF DESIGN

Amanda Adrian

William E. Beal *
Valentina Estebanes

Zachary Joseph Payne *

BACHELOR OF SCIENCE IN SUSTAINABILITY AND THE BUILT ENVIRONMENT

Meghan N. Asbury ***
Kimberly Anne Bucaccio **

Kayla N. Burrows ***
Ciara Elysse Dallas ***
Alan Gu

Monica M. Quintiliani ***
Yoon Soo Shim

THE SCHOOL OF CONSTRUCTION MANAGEMENT

Dean Chimay Anumba

Director Robert Ries

BACHELOR OF SCIENCE IN CONSTRUCTION MANAGEMENT

Odai S. Abu Salim *
Bradley Elliott Biggs **
Justin Tyler Brewer **
Joseph Collins Bryan *
Matthew Franklin Davis *
Raymond J. Edmond **
Travis Clarke Goin *

Casey A. Greco
Jordan A. Jones **
Austin King Kadau **
Nicholas Thomas Kalafatis *
Lablesh I. Kumar Rebaza *
Maria V. Maldonado *
Melissa Ann Morgan

Gregory Mark Moss
Scarlett Perez
Brendon Michael Reavy *
Zachary T. Travis
Alexander G. Visaggio
Aubrey L. Wyrick
Justin R. Zambelli

BACHELOR OF SCIENCE IN FIRE AND EMERGENCY SERVICES

Christopher J. Armiger
Stephen M. Davis
Daniel Charles Davy
Clyde R. Durrance IV
Timothy J. Garemore
Diana M. Hernden ***

John Patrick Holgerson ***
John Walter Kalaf Jr. ***
Christopher Edm Lewis ***
Clint A. Moore
Bradley L. Olmsted Jr.

Azael D. Reyes
Roy A. Rusch Jr.
Christopher Robert Smith
Kevin Gerard Sullivan *
Brian Michael Wilson
Kevin Michael Worden

THE COLLEGE OF EDUCATION

Dean Glenn E. Good

BACHELOR OF ARTS IN EDUCATION

Michael D. Allen
Abigail A. Andrews *
Lauren Ashley Barnard
Simona Blanáriková *
Megan Elizabeth Calvert *
Kylee D. Cannon *
Christina M. Carvalho *
Cassidy Lynn Clare *
Kristin Kelly Errington *
Talia Marie Ewald *

Valerie A. Ferretti *
Rachel Ilana Gott *
Celie M. Hodges *
Amanda Hughes *
Madison G. Kellenberger *
Owen P. Klein *
Amy Katherine Lautenschlager *
Jordan T. Levy
Cassidy Anne Long *
Gabrielle Michelle Mercado *
Kelly Ann Murphy

Alayna McKenzie Nixon *
Reed E. Ralstin *
Jordan Leah Roszkowiak
Linette Marie Sabi *
Zita I. Segarra **
Alina Sin *
Sydney Emily Sokolsky **
Deborah A. Walther *
Madeline Faith Ward *
Callie A. Williams *

THE HERBERT WERTHEIM COLLEGE OF ENGINEERING

Dean Cammy R. Abernathy

BACHELOR OF SCIENCE IN AEROSPACE ENGINEERING

Michael Angel Alejandro III
Erick Alberto Ausay *
Colleen Diane Boyle
Scott Martin Breen
Joseph Nicholas Carney *
Michael R. Cetola *
Shane Patrick Cullen ***
Austin Jake Fruithandler *
Andrew C. Godwin
Jose Alejandro Gomez ***
Chatoyer Stealth Haynes
Troy R. Heinzmann ***

Adriana Henao **
Cody J. Howard
Ryan Robert Hupalo *
Timothy Jones
Jonathan Edward Lonsford
Joshua I. Manley
James P. Merryman
Christian E. Miller **
Curtis Lee Morgan
Stephanie N. Pastor *
Matthew A. Pazanski **
Juan Sebastian Quesada

Taishi Sato **
Matthew D. Smith **
Melinda A. Snyder *
John Ridgeley Stewart Jr. **
Thomas Edward Stolte ***
Brandon Michael Tehan **
Jacob Joseph Tyer
Daniel Ward **
Danielle Elizabeth Witt
SiYuan Wu ***
James Anthony Zock
Jayson Zuluaga

BACHELOR OF SCIENCE IN BIOLOGICAL ENGINEERING

Margaret A. Bello
Holly N. Berman
Matthew Dalton Cantrell *
Kaelah Hope Chaney

Carlyn Elizabeth Chappel *
Diego A. Hitch
Sarah M. McIntyre

Ryan Maxwell Miller **
Julia Lauren Richter *
Mackenzi Elizabeth Shepherd ***
Courtney B. Voyles

BACHELOR OF SCIENCE IN BIOMEDICAL ENGINEERING

Madison Nicole Greco *

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

Andres Angel *
Arturo Ayala *
Victor M. Baltazar
Mary Ellen Breindel
John Thomas Crisafi
William Christian Davis
Christopher O'Neil Delgado Nieves **
Francisco J. Ferrer

Carla Guidi Azarola ***
Shujun He ***
Calvin Thor Heimborg *
Frederick Aspen Hodgkin III **
Jennifer Jackson
Jacob J. Kirstein ***
Alessea H. Lane **

Daniel Larkin **
David Burke Leonard **
Haley A. Lewis
Jacob D. Morrison ***
William Jennings Nealey III ***
Kurt Michael Renner **
Aaron Wilson Thomas
Ricardo A. Torres

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Julissa M. Aquino ***
Madeley Paola Arriola Guerrero **
Molly Nicole Behan **
Justin Edward Berner
Gabriel E. Briceno
William Raymond Broxton *
Matthew L. Bruening
Ryan W. Casburn ***
Daniel J. Clifford **
Casey J. Cook **
Andres E. Cubeddu **
Andrew M. Deegan
Brandon S. Escalante **
Gabriel A. Garcia *
Bruno Grabovac
Matthew R. Gubernat
Jerome Jordan Da Costa Hall **
Karl R. Hallstrand **
Scarlet P. Henriquez *
Philippe Eric Holas ***
Charles Brandon Holland
Alexandra C. Holtkamp **

Savanna L. Holtz **
Timothy A. Horst **
Ashton Elizabeth Huff ***
Eugenia Hymeri
Lindokuhle Khumalo
Kara Ann Kile **
Isaiah Scott Kinder *
Jaret Andrew King ***
Cole Bryan Kruggel **
Juan D. Londoño
Deirdre A. Lynch **
Gabriela Alexandra Mayer ***
Elizabeth Barrett McAlister
Alexander Steven Meyer **
Roger Moncada Guerrero
Jeffrey M. Moncalian
Robert Eric Morgado *
Maxwell R. Nelson
Duy T. Nguyen ***
Raymond C. Parkerson Jr.
Erik Joseph Petrick
Benjamin H. Plante *

Barbara D. Poynter *
Taylor A. Poynter *
Sofia Eugenia Rada Moya *
Thomas Ira Redding
Jeffrey J. Reynolds
Mauricio Rodriguez Chang
Andres E. Romero **
Jude Lori Saint Rome
James Paul Schwartz
Krystal Somerville
William George Stahovec ***
Emily Catherine Staubus **
Brantley T. Stevens Jr.
Austin P. Strickland **
David J. Taylor ***
Rinor Thaci ***
William T. Thomas ***
Christopher Andrew Troiano
Dalton James Wainwright **
William Griffin Whidden *
Suzanne Wong *
Justin Dewayne Wright *

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Jorge Alejandro Agnese
Cory S. Anderson **
Sezar Atteh **
Elana Livia Bobelis
James Michael Bocinsky **

Changzhou Cai
Jose M. Caraballo Jr.
Alejandro Casanas *
Arturo J. Esquivel
Christopher A. Falck

Chase Thomas Farmer *
Eric D. Gordon
Kyle J. Griffey **
Jeffery Alan Grosso Jr. ***
Troy D. Halpin *

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

Jason R. Hsu **
Purnell L. Jones II
Tomas K. Kaknevičius ***
Jenna Anne Kovacs
Alexandra L. Krehbiel ***
Justin C. Lauk *
Michael Alexander Lowe
Agustin Malo
Kharl S. McCatty

Reid Patrick Mollway ***
James M. Moore **
Jonathan C. Moriarty
Matthew Douglas Morris **
Joseph P. Mullen
Joshua D. Novick
Or Oz **
Christoph Porwol ***
Leslie Yvette Richardson **

Zachary Alan Ritter
Natasha Stanisis
Christopher Thompson
Ricky D. Tran
Adam P. Wexler
Michael R. Wimberley
Gregory Ryan Wolfe ***
Tonny Xie
Kurt Yilmaz

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Eric Agredo
Joseph Charles Bateh *
Tess Helen Bianchi *
Thierry Bizimungu
Michael Raymond Brozowski
Kenneth Cabrera *
Lisbeth Cardoso Guerra *
Ross Castillo
Alejandro Chavez
Benjamin C. Chen *
Giorgio Chkhaidze *
Erik H. Christiansen *

Colette N. Cleveland
Michael Cohen
Gabriel A. Diaz *
Parker Joseph Evora *
Sarah Marie Garcia
Sugbin Jung
John F. Kaufmann
Aidan J. Kelliher *
Tae Hyun Kim
Brenton C. Lin *
Killian Quinn McCoy *
Shreya Nirmalan *
Gonzalo Blas Nuñez

Jason Tyler Anthony McGillicuddy Owens
Aidan C. Pace
Justin G. Pons *
Dylan R. Sayre *
Gavin D. Scheele *
Clayton E. Schnars
Mark Steele Miroshnichenko *
Eric G. Suarez *
Julian Navales Tolentino *
Daniel R. Williams
Cole Christian Yonkee
James W. Ziegenfelder *

BACHELOR OF SCIENCE IN DIGITAL ARTS AND SCIENCES

William Rusli Hsiung
Hannah Terese Kuehn *

Alexander Robert Payne *

Vanessa Soares Peixoto
Kayla Carina Pozo

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Angeline M. Alfred
Adrian J. Alvarez **
Paige Anne Bohana ***
Nicholas P. Canada
Taylor Rhodes Chase
Ryan Stephen Cobb
Andrew William Columbie
David M. Cruise Jr.
Brian Thomas Dillon **
Omar Faruque **
Keith J. Fitzgerald ***
Blake Alan Fricker ***
Jonathan D. Gerard

Vuk Habic *
Morgan Anne Henderson *
Stephany Herrera *
Jared Seth Hines
Seth P. Howard
Jabier Irigoyen
Hayden Blake Kissshauer *
Seth D. Kittles **
Ryan N. Kraus
Alan G. Kung
Christopher Y. Lai
Kristian Legcevic Vilchez

Ling Lin ***
Keenan Benjamin Lind **
David Manley *
Casey Ann Martin **
Lee W. Nemer *
George G. Nguyen
Amber S. Ransford
Styven Alejandro Reyes Charry
David A. Saavedra
Curtis Brion Schreck
Angel N. Vera **
Christopher Scott Walker
Daniel J. Wells ***

BACHELOR OF SCIENCE IN ENVIRONMENTAL ENGINEERING

Stephanie E. Brodie **
Melissa Burdier *
Monica C. Camacho ***
Gina Carlene Cassulo ***
Kristen M. Croft *
Jennifer Brooke Green **

Tia Marie Hunter
Tahmid Ibnat
Gregory A. Kusel **
Louis J. Mihalinec Jr. **
Jarrod Paul Petrohovich *
Christine N. Plasencia

Carolina Restrepo *
Jordan E. Snodgrass *
Jennifer Paola Solis
Krystal Somerville
Edward J. Williams III
Aubrey LeAnn Yeagle

BACHELOR OF SCIENCE IN INDUSTRIAL AND SYSTEMS ENGINEERING

Samantha Nicole Barrett *
Douglas A. Booher *
Angie M. Bowen
Kaela Elizabeth Byrne
Marc E. Cohen *
John David Crimmins
Benjamin Ethan Drescher *
Matthew J. Duggar
Matthew F. Elias *
Rachel L. Giles *
Albert C. Gubitz IV *
Stephanie Lynn Hey
Kelly Marie Kammerer *

Isabella Malabet *
Brandi Oliva McGheer
Alexander James Meadows *
Trevor B. Moore
Nicole F. Moray
Jordan Marie Moser *
Thanh-Uyen T. Pham
Emory J. Pitisci
Joel Puterman *
Conner Scott Rogers *
Raquel Ruiz
Kelsey Ann Sack *
Edmuradam G. Sayedul Huq **
Ryan E. Scallon *

Robert C. Shapiro
Rachel Nicole Shelikoff
Nicholas A. Singletary
Henry Burgay Staley III *
Sierra N. Stephens *
Cody W. Summerlin
Sarahanna Marie Thomas *
Lucy Suzanne Toman
Luke Torres
Matthew Joseph Torres
Martine Destina Valcourt
Benjamin M. Vance
Blake C. Wilson
Jonathan A. Yap *

BACHELOR OF SCIENCE IN MATERIALS SCIENCE AND ENGINEERING

Maegan A. Cremer ***

Kateryna A. Gorbanovska

Andrew George Mamangakis *

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Rachel J. Abbott ***
Alan Gene Albritton
Travis Chase Andrews ***
Antonio P. Angelino *
Matthew Christopher Antworth
Emma D. Betters *
Brandon T. Blake
Michael Joseph Bommarito **
Colleen Diane Boyle
Jamie Harris Brecher **
Zachary N. Brenners *
Matthew T. Brower
Cody Daniel Burden *
Michael R. Cetola *
Paris Claudio
Molly Irene Coovert
Austin J. Corrao
Shane Patrick Cullen ***
Ryan Taylor Dargan ***
Richard Delgado **
Michael John Devine
Paul Dickhaus
John-Michael Levi Dieckmann *
Daniel J. Digby *
Roberto B. Duarte **
Benjamin Hayden Duncan *
Rachel Marie Farmer
Andrea Nancy Flores *
Andres Daniel Flores
Austin Jake Fruithandler *
Trevor Dane Garlinghouse ***
Blaze Gawel **
Nevada J. Gellermann **
Kevin Gerszuny **
Jose Alejandro Gomez ***
John D. Gregory ***
Daniel R. Groves **
Casey E. Halbhook
Remy D. Hanewinkel ***
Erica C. Harp **
Christian Gabriel Harris
Katrina Rose Harrison *
Courtney M. Hee
Benjamin T. Heggie
Troy R. Heinzmann ***
Adriana Henao **
Kevin Albert Hicks
Derek L. Hood
David Y. Huang *
Ryan Robert Hupalo *

Jeffrey B. Hwa
Gyan K. Jairam
Andrew O. Jaramillo
Danielle Chevelle Jarrett
Timothy Jones
Nolan H. Kelleher
Danial Y. Khan
Brian Kim *
Dillon Reid Kirkland
Kristopher Garrett Koepke *
John T. Leavey
Emily K. Legault *
Adam David LeMay **
Alexander Erwin Leven **
Tevan H. Levine
Jonathan Edward Lonsford
Heather Marie Lucas *
Brianna S. Malcolm ***
Grant Anthony Mandato
Joshua I. Manley
Austin James Marcellus
Noah C. Martini
Salvatore Vincenzo Masciello **
Elodie Mathieu *
Taylor Daniel McDonald
Lindsay Gail McKee
Chad J. Mcpeek *
Sean C. Mealey ***
James P. Merryman
Cameron Lane Meyer
Christian E. Miller **
Laurence Christopher Mink *
Dean D. Molinaro ***
Curtis Lee Morgan
Jacob A. Mould
Kim Lukas Mueller **
Samuel E. Mueller *
Aaron Daniel Murciano **
Carlos Eduardo Murillo Ortiz ***
Brett Hunter Nelson **
Spencer T. O'Donnell *
Tal Ohayon **
Julia Pakhilkha
Lucas Papageorgiou *
Gina Marcela Parra
Nathan T. Patenaude
Matthew A. Pazanski **
Geofrey Omar Peña
Ryan Persaud
Marshall A. Petrik **

Austin J. Pleasants
Brian David Ellis Porter
Justin Francis Puzzio
Aadhiv B. Ramsundar **
Morgan R. Randle **
Harry W. Reid ***
Matthew Jeffrey Reynolds
Christopher Heath Roberts **
Andrew William Robinson
Steven Alexander Rodgers
Sergey Rogachev
Kyle G. Rogers
Andrew R. Sanders
Jillian M. Sands
Taishi Sato **
Jessica Marie Schroeder *
Ryan M. Scott **
Luka Sevic **
Shivang R. Shah **
John Stephen Nicolaus Sherman
Nicholas D. Shields
Adam D. Silver
Donald L. Smith III
Matthew D. Smith **
Melinda A. Snyder *
Bradley Joseph Soltis
Nieves Soto ***
Marcus Vincent Spanolios **
Alexander C. Sparks
Douglas W. Stevens
Derek Ryan Stevenson
John Ridgeley Stewart Jr. **
Alexandria Layne Stuart
Brandon Ellis Tapasak **
Brandon M. Teem
William J. Thomas **
Michael J. Tomonto
Ryan C. Totten
Mateus Henrique Tuon *
Jessica M. Valdes *
Jandre Van Rhyn ***
Austin Lee Vera **
Kyle Alexander Vu ***
Eric Conrad Wagner
Daniel Ward **
Kevin S. Warren **
Andrea Lyn Waterman
SiYuan Wu ***
Anthony J. Yin **
Jayson Zuluaga

THE COLLEGE OF HEALTH AND HUMAN PERFORMANCE

Dean Michael Reid

BACHELOR OF SCIENCE IN APPLIED PHYSIOLOGY AND KINESIOLOGY

Kylie R. Beauchamp *
Samantha H. Bentley **
Arielle Darcé Boudreaux *
Bryanna Jean Cowan
Courtney Aileen DeTringo
Collin P. Dieffenbach
Hannah C. Finch
Jennifer Hope Fischer
Julia R. Gangelhoff *
Damon C. Germany
Sara K. Goff **
Keyla M. Gómez Williams

Tori Ashley Hall
Amber Nicole Johnson *
Ryan Charles Lupari **
Daniela Maria Lusardi Aycart *
Jared Frank Makatura *
Areila Maturell *
Jenifer Lyn McLemore *
Andrea Diane Monday *
Andres Mor Huertas **
Courtney Marie Mueller
Derek R. Muscato *
Matthew T. Parrish
Benjamin R. Perkins *

Caroline B. Pertler
Austin M. Riddaugh
Diana Karina Rodriguez **
Emily A. Rodriguez **
Casey M. Ruse **
Robert Spencer Sinclair
Morgan Ashley Smith **
Jennell K. Thornton *
Yves P. Vaughan **
Sergio A. Velasco
Sydney N. Weisman **
Daniel N. Zhang **

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

BACHELOR OF SCIENCE IN HEALTH EDUCATION

Antonnette Bacsal Burgos
Debbie Churaman
Jennifer M. Crowther *
Jonkeyth Craig Godwin

Patrice A. Gosselin
Cassandra M. Imrie *
Louis F. Joseph

Zoe D. Lewis
Chad A. Mason
Andrea Olave *
Sarah Bradley Spence

BACHELOR OF SCIENCE IN RECREATION, PARKS AND TOURISM

Courtney Diane Hughes

BACHELOR OF SCIENCE IN SPORT MANAGEMENT

Emanuel L. Alicea
Noah Daniel Arterburn
David Cody Bellah
Brendan A. Clough
Peyton J. Croft

Kyle L. Cunningham
RayQuan Tyrell Fields
Joshua C. Gainer
Jackson S. Matheny *
Spencer Warrenton Meekins

Mason George Newton *
LeAndre Rembert
Alex Thomas Rosenbluth
Nicolas R. Uruburu
Katelyn A. Weber *

BACHELOR OF SCIENCE IN TOURISM, EVENTS AND RECREATION MANAGEMENT

Clayton D. Aldridge
Taylor D. Bartenope *
Laura Eileen Bowen
Erica M. Comer

Jacqueline Suzanne Garrity
Chelsea R. Herndon
Eunice Peng Hsu ***

Emma Alexan Maddox
Kayla Chavone Palmer
Danielle Nicole Pena
Isaiah T. Smith

THE COLLEGE OF JOURNALISM AND COMMUNICATIONS

Dean Diane H. McFarlin

BACHELOR OF SCIENCE IN ADVERTISING

Aubrey Lauren Arena
Nhama A. Azani **
Paul H. Baraldi Jr.
Sarah Aliza Benhamo **
Diego Alejandro Briceno
Amanda Caron Brocksmith
Tyler Douglas Busbee
Eykis Nicole Chavarro González
Brianna Ashley Cryar
Serina Sun Esquivel
Bianca Lee Favata ***
Kelley Elizabeth Findlay **
Kyle Paul Freeman
Logan Gerard Glynn **
Mariam Alexa González- Tobal
Laura I. Grajales **
Jeongmin M. Ham
Ryan James Harris
Lindsay Ann Hayhurst

Michael Kenneth Hodgins
William I. Janey
Paola Andrea Jaramillo
Taylor A. Jewett *
Savannah Marie Judkins
Harry Prince Kassal
Robert A. Kingsley
Micaela Y. Kupferman
Corey A. LaRosa **
Lauren Kelly Lauth
Alexandra Melanie Le Cras
Alexis Mariah Leis
Trey Thomas Letson
Mark J. Lewis *
Rebecca Nayung Luke
John Logan Marshall *
Dylan Leigh Maxwell
Kaitlyn Reid McKinley *

Zoey S. McShane
Gabriel Tanjiro Ornelas
Lauren Alexandra Perez-Maiy ***
Erika Catharine Preston
Steven Riley Richards
Katherine Rose Rodnite
Alexandra N. Rodríguez Burgos
Mikaela S. Sheerin **
Stacia Michele Stetz
Madeline Stone
Bryana Tianga
Monique V. Toyloy
Shelby Jo Triana
Haylee C. Tuason **
Pak Kei Wan **
Devin M. Wehry **
Stephanie Hannah Weiner
Katie Nichole Wigle *
Christopher A. Winner

BACHELOR OF SCIENCE IN JOURNALISM

Matthew A. Brannon *
Oriana D. Bravo
Samantha G. Brittingham
Sydney M. Brodie
Christena Carollo *
Cameron Adelaide Cobb *
Ian Benjamin Cohen
Andrea Cornejo
Madelyn Craven
Gabriela Ferreira De Almeida

Molly Irene Donovan *
Justin Samuel Ford
Madison A. Imschweiler
Joshua A. Klawter
Jordanne A. Laurito
Mercedes Leguizamón Azpelicueta
Sara D. Marino
Anagabriela Medina
Jordan A. Milian

Julia A. Nevins
Anthony Daniel Nicotera
Mariana Riquezes *
Nina M. Rodriguez *
Christopher Michael Ryan
Nikhil Srinivasan
Abby Elizabeth Stafford
John Christopher Watkins
Tyler William Wilson
Abigail D. Zavaski

BACHELOR OF SCIENCE IN PUBLIC RELATIONS

Paige Elizabeth Arnold
Elizabeth E. Barrett **
Bianca Paige Bialk
Monica Brito
Ashley Nicole Broughton

Natalie Rose Calvo ***
Gabriel Alejandro Diaz **
Alexandra Kathleen Fox ***
Gene Cooper Fulcher III
Jamesha Janee Gilliam

Luisa Fernanda Guaracao ***
John Avery Collins Guyton IV
Jillaine A. Henry
Suzette Josselyn Herrera
Tajon Maurice Hinds

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

RaSheba Jones
Haley Sue Lehmann
Brandon Jacob McKinley *
Joshua Stephenson Miller
Kimberly N. Miller
Courtney Jean Moberley
Melissa A. Moreno
Amanda Renae Adamian Nardi

Ann Ostrander *
Elizabeth Regine Pantaleon *
Hannah R. Parrish
Alec A. Peng
Mara Isabella Pino-Diaz
Paulina Rios **
Sussette Rodriguez
Alexandra Joan Roll
Madison Casey Schorr

Richard J. Scricca
Alexander Gentry Shepherd
Kayla Ann Solem
Cali Ann Tensfeldt
Ashley Nena Nicole Townsend
Fresia A. Urdaneta
Katelyn Rose Vogt ***
Justin A. Wilken

BACHELOR OF SCIENCE IN TELECOMMUNICATION

Jazmin Victoria Abuaf
Brian T. Alexander **
Kaitlin E. Alexander
Karen Gabriela Aparicio Cordon
Natalie Michelle Aquilia
Kelsey Marie Bona
Joshua M. Boyd
Chanelle Katherine Castrine
Sarah Elizabeth Ciampi ***
Jenna Marie Cisneros
Cierra Rose Clark
Allison Grace Cole
Savanna E. Collins **
Jamaal James Corley
Anthony M. Crum ***
Alexis Elena Cruz *
Robyn Christine Daugherty
Ryann Christie Donahue ***
Abigail Meta Druke
Melissa Lynn Edwards
Tyler Brett Ellman *
James Stephenson Fertil

Danielle Evelyn Frew **
Clara E. Garcia ***
Ellie S. Grewal *
Simón Grossmann
Amy Nicole Hadden
Zoe M. Haugen
Taylor J. Higgins
Michaela Aubrey Hills
Charles Taylor Jordan
Shaīnah Joseph
Dylan Kasheta
Leigh Ann Kight
Joshua L. LaSelva
Caroline Christine Marguerite Lesousky
John Paul Lorie
Maya Danielle Louis
Lauren Diana Lowitt
Briana Nekia Maxwell
Matilda L. Mckinney
Emily Marie Menendez
Thomas Luke Moseley **
Janae Nicole Muchmore *

Lawson Lee Nuland
Darine Odigé *
Darwin Leigh Patterson
Rayford J. Pickert
Alexandra J. Puller
Macy Lynn Reeves *
Antonio J. Riles Jr.
Arielle M. Roth
Amaury J. Sablon ***
Jaci E. Schreckengost
Lillian Rae Tabyanan
Christine P. Tamariz ***
Juliana Kimlyn Toyloy-Stanton
Quinesha R. Turner
Karolina Vlckova
Jordenn Michelle Wagner
Kahlia Shantelle Warner
Nicholas Alexander Washington
Laura Delany Giannoble
Harry Maxmilian Weiss
Audrey Mae Worboys
Elias Zouak

THE COLLEGE OF LIBERAL ARTS AND SCIENCES

Dean David E. Richardson

BACHELOR OF ARTS

Jordan L. Abel
Almendra Abensur
Caitlin Abreu
Moyosore A. Adewunmi
Sibel Nazmiye Akdag *
Veronica Alba
Mohammadali E. Alishahedani
Cassandra Josephine Allen *
Derron Clive Alleyne *
Shereen Alshalabi *
Diana Patricia Alvarez
Stanley Alvarez
Gabriel Alvaro *
Brienne Ambrose
Zygmante Andrijauskaite *
Hosely Antoine
Dahlia Jalondra Tatiana Armstrong-Al-Haleem
Julio S. Arriaga **
Andres G. Arroyo Dominicci
Kevin Oswaldo Artiga
Lauren Alexis Aulabaugh
Jacayia Janai Austin
Karla Avila *
Ena Barisic *
Shereece A. Barnett
Sabrina Aguilar Barot
Stephanie Barrios
Lindsay Marie Behnke *
Janay Andrea Bend *
Grace Laila Benmhend *
Samantha N. Berry *
Caroline M. Berzak
Sara Rose Biesiedzinski
Myranda L. Bigger

Vasilios George Birlidis
Simona Blanáríková *
Karina Bohorquez *
Lucas Bond
Summer Raquel Borges *
Theresa Margaret Bottenhorn
Melissa L. Bowen *
Michelle P. Brennan *
Taylor A. Bresnahan
Colin Robert Brickman
Sabrina D. Brijbassi
Cameron Brookfield
Rebecca Ann Brown
Talia Judith Brown
Taven C. Bryan
Zack A. Buchillon
Tyson Alexander Burleigh
Alexis Jordan Burton
Charly Cadet
Jose L. Cadre
Sean Calderon *
Hayley A. Campbell
Stefanie M. Campbell
Natalie Sara Carlin
Kirsty Alexandra Carpenter
Ruben Y. Carrillo
Erin E. Carroll *
Flavio Carvalho
Alexa Nicole Castellano *
Johnna M. Cesta
Jason Chang *
Sungjun Daniel Chang
Justin Scott Chapman
Jonah K. Charles

Yulie Choi
Mishkad S. Chowdhury
Michael Thomas Christie *
Khairi Stephan Clark
Matthew Eric Clark *
Patrick Michael Clark
Kathryn Anne Claxton *
Daniel Colmenares *
Morgan Lee Cook **
Maria Elena Corrales *
Kelsey R. Côté *
Danielle Bunday Cowan *
Susan D. Cowart
Kristen Caterina Cruz
Quentin David Cumings
Andrea Mitchell D'Arrigo
Kayo Grey Dame
Keith M. Dandurand Jr. *
Gabriel Luke Dantzler
Ryan Taylor Dargan *
Christina David
Andre Marcello Davis II
Hailey Erin Davis
Jared Matthew Davis *
Roderick L. Dawson Jr.
Gabriela Ferreira De Almeida
Carlos M. de Cespedes Jr.
Jonathan O. De Leon
Matthew Brooks Deamud
Mackenzie DeNew *
Nicole Carrie DeSena
Stephen Dane DeVinney *
Sonya A. Dhanpat
Melissa S. Diaz **

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

Spencer Reid Dickens
 Dublin C. Dodd
 Thomas A. Driggers
 Jarod C. Duesing
 Jessica Duque
 Alexandra J. Eaton *
 Grace Catherine Ebner
 Shannon Nicole Eccles
 Brandt R. Ehrhardt
 Matthew F. Elias *
 Sarah Marie Endriss *
 Travis Bradley Escobar *
 Felicia A. Evans
 Andrea Carolina Faverio *
 Autumn Skye Finke *
 Dylan T. Fitz
 Amber N. Fliskey
 Austin C. Fleisher
 D'Aunte A. Fox
 Rivka Friedman *
 Rachael Emily Furnari *
 Eric L. Futch Jr.
 Kayla Elise Gaines *
 Brianna Marie Gallagher *
 William Griffin Gallagher
 Melanie Galvis
 Leah Nicole Gantjos *
 Andres Garcia
 Alexa Claire Gebert
 Shauna Lynn George
 Jacob D. Gibson
 Richard Brandon Gilliland
 Susana Gobitas *
 Jessica Elizabeth Gomez
 Deandre Brian Goolsby
 Jacob R. Gordon
 Delanie R. Gourley
 Amelia Katherine Green *
 Kendall Grogan
 Jeffery Alan Grosso Jr. *
 Luisa Fernanda Guaracao *
 Elizabeth Kathryn Guettler
 Jessica N. Gulotta
 Landry A. Gunter
 John Avery Collins Guyton IV
 Johnny Fitzgerald Hagan Jr. *
 Ariana Haghani
 Alysa L. Hall
 Jerald R. Hammen
 Da Hae Han
 Brandon Jay Hanley *
 Alanna F. Harris
 Ally Gray Harris
 Marcell J. Harris
 Marlena N. Harris *
 Raegen MacLeod Harris
 Leila Marie Hatem *
 Riley B. Hawkins
 Gabrielle F. Hawley *
 Paige Baker Hebble
 Garrett K. Henderson *
 Michael Jude Hendricks Jr. **
 Loren J. Hendrickson
 Yale Justin Hepburn
 Nicholas L. Herbert
 Maria Guadalupe Hernandez
 Andres Hernández Holguin
 Jenifer Hernandez Mesa *
 Armando P. Hernandez-Robles
 Farrah Ashley Hicks *
 Davis W. Hirsch Trujillo
 Amelia Mary Hizer ***
 Carole N. Hokayem
 Ryan Maxwell Horland
 Sierra P. Horner
 Rebecca Logan Horosh
 Shanjoy Hossain
 Jared Francis Hotchkiss *

Jasmine N. Howard
 Kyle Nolan Howard
 Jacob Howie **
 Angel Marie Hughes
 Jonathan Phillip Hulzebos *
 Victoria Parvin Hutchinson *
 Kim Chi Huynh
 Kalif Hassan Jackson
 Joyce M. Jimenez
 Caitlyn Carley Johnson *
 Steve Antonio Washington Jolly
 Taylor L. Jones
 Charles Taylor Jordan
 Patrick Leighton Jordan
 Alexa D. Julia
 Chasity Ann Kahl
 Joseph R. Kann *
 Haneen R. Kantar *
 Sama S. Kaseer *
 Kimberly D. Kattick
 Khyra Lechelle Keeley **
 Jamie Rose Kerzner
 Jaime L. Kessel
 Apryl Ann Ketchen *
 Nikenia Donyae Keys
 Sravya S. Kidambi *
 Yoshiya Satoru Kushibiki
 Roxanne Francesca Kuster-Moore
 Tricia N. Lacey *
 Richard Lash LaConte *
 Heidi Marie LaFleur *
 Jacob H. LaHue
 Dillon T. Lamb
 Jose A. Landa Reyes *
 Carter James Lang *
 Eni Laska
 William Kurt Latshaw *
 Philip Blake Layton *
 Jett L. Lazarus
 Matthew W. Leavitt
 Ra'Vin Sinclair Lee
 Sofia Micaela Leon
 Mark J. Lewis *
 Gabrielle T. Little *
 Justin J. Littlejohn
 Gabriella Ann Lopez
 Juan Victor Lopez
 Liana Marie Lopez *
 April Ilia Lora-Benitez *
 John Paul Lorie *
 Alexander R. Lounders
 Ebony Mariah Love **
 Bruno Lulinski *
 Melani Mae Lusterio *
 David James Lynch
 Adriana M. Mangual
 Michael M. Masrieh
 Undreis D. Massey
 Alexandria N. Matatrejo *
 Chryis A. Mathew
 Melanie Nicole Mayer *
 Timothy M. McCallum *
 Jacob L. McClain
 Tierra L. McClendon
 Lindsay Gail McKee
 Bryan M. McLean Jr.
 Skye McLeod *
 Terri Lynn McNally Hanley
 Martin A. Melgar
 Jacob Allen Mercer *
 Geoffrey A. Messer
 Raeann Mae Meyerhoff *
 Deena H. Mickelson *
 Cassidy Kristen Miller
 Carlos Miranda
 Gerardo Daniel Miron *
 Paul M. Mitchell *
 Virginia Grace Mitchell

Michelle Montoya
 Nicholas David Moore
 Branden J. Moreau
 Christian L. Morris
 Erika A. Morrow *
 Christopher L. Moulton *
 Daniela Alexandra Moya *
 Stephanie Nicole Muench *
 Janna E. Mugala *
 Eilish Mary Murphy
 Cameron Ford Myers
 Ronique T. Myers
 Benjamin Gary Narzissenfeld
 Anne Lynne Nash
 Isaac Geoffrey Netzer
 Vincent Quoc Vinh Nguyen
 Selena D. Northup
 Zachary Adam Noyes
 Alfredo Luis Nue *
 Kristen Louise O'Connor *
 Robert G. O'Gara
 Darine Odigé *
 Oluwatobi A. Olajubu
 Eric Charles Olsen
 Manuela Osorio *
 Carlye A. Owens *
 Scott R. Palmer *
 Elizabeth Regine Pantaleon *
 Richardson Paquiot
 Mary Park *
 Taylor Nicole Parker ***
 Hannah R. Parrish
 Natalia Pastwa
 Oscar R. Perez ***
 Christine P. Perrella
 Heather Ashley Peterson
 Megan S. Pfunter
 Blake McLain Phillips *
 Nichole Pierce
 Carissa K. Pintello
 Elizabeth Nicole Pitts
 Joselyn M. Pizarro
 Payton Kristine Pope *
 Claudia D. Porrua
 Brandon Ozell Powell
 Imani Anse Powell *
 Cristie Ann Powers *
 Grant S. Preston *
 Treshauna T. Price
 Talia L. Qiao *
 Vanille Paula Helene Rabeaux *
 Petrana Radulovic *
 Erin Kaetlin Ragsdale *
 Nabila Rahim *
 Tiana Suewaine Ralliford
 Kyle Rambo
 Emily Grace Ray
 Marissa Bianca Reyes-Skindziel
 Natasha Marie Richner *
 Joann Elizabeth Richter
 Alexis Kaitlyn Rickards
 Diego Alberto Rielo
 Randy J. Rivas
 Magnolia G. Roberts
 Daniel Christian Robin *
 Heidi A. Rodgers *
 Sophie Ninozcka Rodriguez-Pereira
 Karin Margaret-Grace Rogers *
 Ryan Michael Louis Roth *
 Lillian B. Rozsa *
 Tyler Therese Ruppel *
 Amaury J. Sablon *
 Lisa E. Saettone **
 Shelby L. Samples
 Laura Cristina Sanchez
 Mayleen D. Sanchez *
 Solange Sanchez **
 Daniel Michael Santasier

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

Valeria C. Santiago Cepeda
 Ryan E. Scallon
 Joseph Schaefer
 Katelynn Ashley Schaeffer
 Evan Alexander Schmidt
 Kelsey M. Secrest *
 Brooke Marlena Seldin
 Justin H. Shafer
 Sejal S. Shah *
 Carleigh Madison Shannon *
 Joel E. Shaw
 Jordan E. Shealy
 Brooke Sierra Shroyer *
 Danays Silva
 Amanda Corbin Skidmore *
 Christopher Michael Slason *
 Erin E. Smith *
 Hannah L. Smith
 Kristen Elle Solorzano-Andersen
 Nicholas Johan Sorenson *
 Stephanie L. Sousa
 Sydney Camille Spaulding
 Gabrielle Janine Spence *
 Erin Sprague
 Julie Spring
 Helen M. Stadelmaier
 Kevin M. Stalker
 Jane E. Stanley
 Peter A. Steinberg Jr.
 Carissa A. Stepp
 Sarah M. Stettner

Allanna Danyelle Stith
 Austin C. Stone
 Jessica Jewellene Storey
 Joseph A. Story
 Austin J. Sullivan
 Samantha L. Suprenant
 Marshall S. Swing
 Anna Margaret Taillon *
 Benjamin Carl Talbott
 Taylor N. Tejada *
 Kelly Marie Tenczar *
 Mariah Laurice Tennell
 Allison Paige Thomas
 Courtney Thomas *
 Christopher B. Thompson
 Juan Ignacio Todeschini *
 Maria B. Toledo Garcia
 Josie Taylor Tomkow
 Juan Pablo Torres
 Nicole Torres
 Brandon Cole Toulis
 Tristen Natalie Townsend *
 Jessica Tran
 Kiera Nicole Treadway
 Samuel T. Tringali
 Jessica Lynn Turen
 Joshua Evan Ulseth
 Andrea M. Utset *
 Andrew Peter Vadyak
 Marissa Danielle Vairo *
 Chelsea Valenzuela *
 Kelli May Vance

Kristen Ashley Varner
 Adrian Mateo Vasquez-Langedyk
 John Mark Verwey II
 Melodie J. Villamia
 Kendra L. Villanueva
 Dieu Trinh Thuy Vu *
 Marija Vucenovic
 Jalen R. Walls
 Chad A. Walters
 Alaina Jocelyn Walton *
 Joshwa M. Walton
 Saiya Wang *
 Emily Rose Washler *
 Kyle James Watson *
 Haley Michelle Weber
 Blake Adele Weinard *
 Jessica Anne Welch
 Dale Alan Whitaker Jr.
 Robyn M. Wilder *
 Chevon Christopher Williams *
 Stetson Kyle Williams
 Kelli Michelle Willis
 Lisa Wilson
 Marissa Barbara Wind *
 Mackenzie Jade Wingard
 Cameron Alexander Wong
 Seth M. Wood *
 Landon T. Wriedt
 Jonathan A. Yap *
 YanChunXiao Yin
 Sean Zhu

BACHELOR OF SCIENCE

Madeline Suzanne Adkins
 Sierra J. Alexander *
 Erick A. Alix
 Andrea M. Allen *
 Krisha P. Amin *
 Miguel Arasa
 Miguel Angel Arias
 Santiago Armiñana Jr.
 Katherine Claire Arrandale *
 Christopher Armin Arsali
 Hunter Nicholas Avery
 Muhammad Ali Awan **
 Arturo Ayala
 Austin G. Baker
 Arthi Balasubramaniam *
 Sabrina Aguilar Barot
 Kelsey Evynelle Behler
 Clayton A. Bennett
 Wyatt Lawrence Bernardo *
 Jonathan Alexander Beutel
 Paige Anne Bohana *
 Jamie K. Bolling
 Adam James Bria *
 Talia Judith Brown
 Tyson Alexander Burleigh
 Carol Rose Buydos *
 Amanda Ashley Carnevale *
 Kyoojin Cha
 Lauren E. Chapman Turner *
 Yuzhuo Chen *
 Tanvir I. Chowdhury
 Samantha Eileen Choy *
 Daniel J. Ciarleglio
 Robert D. Claar Jr. *
 Daniel E. Cohen *
 Mark Anthony Coleman *
 Rebecca Maria Colón
 Steven L. Crichton **
 Bianca V. Cruz
 Jessica Cuttin *
 Gabriel Luke Dantzier
 Matias Ezequiel Delgado

Thomas E. Delgado *
 Rebecca M. Denaro
 Yamileth Diaz *
 Huyen T. Dong *
 Hayley Alexandra Doyle *
 Julia Ann Duffin *
 Abigail Eva Duffy *
 Ashley Nicole Dunne *
 Nicolette E. Duong
 America Jeanne El Sheikh *
 Sara Sendao Eliseo
 Kirsten Michelle Elliott
 Charles Henri Elvira Martin
 Matthew S. Evron
 Sarai Farinas *
 Jasmine Sahira Felix
 Daniela A. Fiedorowitz *
 Andrea Carlina Burgonio Formoso *
 Trevor Anderson Fortner
 Brooke J. Fowler
 Adriana Victoria Francisco
 Rebekah F. Frey *
 Rachael Emily Furnari *
 Nicole M. Galli
 Nilay P. Gandhi
 Allison E. Garibaldi *
 Michael A. Garrison
 Reece C. Gebhard
 Nevada J. Gellermann *
 Najwa Ghanem
 Sahil Ghay *
 Ariana M. Giampietro
 Connor A. Gilboay
 Robert J. Gilliland
 Kadarius Dexter Gipson
 Thomas K. Giuli
 Matthew M. Given *
 Jacob Michael Christian Goetz *
 Samantha A. Goldwasser
 Logan Douglas Grantham
 Marisa L. Guido
 Araliya Naomi Gunawardene

Brianna L. Hackbarth
 Jordan Leo Hamburger *
 Hailey L. Hampton *
 Nicholas MacKenzie Hancock
 Lindsay N. Hanes
 Cheyenne Danielle Henckel
 Dara J. Herman *
 Maria Guadalupe Hernandez
 Holley Grace Hester **
 Spencer Brady Hoffman *
 Jacob C. Horn *
 Aisha Synclair Jamison *
 Suwathi Jeevaratnam
 George Fayek Johny
 Brianna Gabriela Jones *
 Noah Thomas Jones
 Lloyd D. Justo *
 Joshua J. Kartheiser
 Taylor Ann Katz
 Elyssa M. Kelly
 Sravya S. Kidambi **
 Harris P. Kingsley
 Amanda Kissoon
 Samantha Lahav *
 Stephanie Lainez
 Conor John Landry *
 Sasha Nicole Larson
 Zain R. Lateef
 Justin C. Lauk
 Eduardo Leon
 Whinkie Leung
 Victoria Ann Lim
 Jenna L. Litt
 April Lo *
 Alison M. Lopez *
 Angelo Lopez-Lacayo
 Jordan A. Lounders
 Thomas O. Luo
 Kristina Elena Lutz *
 Amy Ly
 Kaitlin Antonia Lyttle
 Dylan J. MacPhee

*Cum Laude

**Magna Cum Laude

***Summa Cum Laude (Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

Sydney Bryanne Major *
Jessica Marin
Brandon Joseph Martinez *
Monica Carolina Martinez **
Robert B. Martinez
Gabriel Annes Martins
Melanie Nicole Mayer *
Julia A. McGuinness *
Paige E. Mergaman *
MacKenzie Grace Meyer *
Deena H. Mickelson *
Annkid Joseph Milcé
Kathleen Ellis Milford *
Alex D. Minardi *
Briana Lee Miranda *
Charles H. Moll
Thandie Naima Monval
Amanda R. Morales
Carlos Andres Moreno *
Emma H. Moscardini *
Taylor Dane Mueller
Kshama Murari
Megan E. Newsome **
Kristy Monglan Nguyen *
Alyssa R. Nielsen *
Samantha Paige Nuzzi
Kristen Louise O'Connor *
Andrea Ollarves
Zachary William Oram *
Dario Orta Santana
Shaguftha Pabani
David Joseph Pabst II
Shivam Ramesh Patel *
Michael A. Patterson *
Anna Irena Pawlowicz *
Brian Grant Pearce

Veronica A. Pena
Sebastian Perez *
Leah M. Perreault
Aizey P. Pineda
Carmen A. Pounsberry
Corey Alexander Pulford *
Gabrielle A. Quickstad
Roland James Quintana-Rapatalo *
Vanille Paula Helene Rabeaux *
Petrana Radulovic *
Erin Kaetlin Ragsdale *
Aaron C. Raju
Kyle Rambo
Warren Connors Rehrer *
Hayley Kaitlyn Reiter
Gregory Reyes
Dillin J. Rhatigan *
Melinda Kay Rhodes
Zackary Scott Romblad *
Pammela Romo *
Cesia Giovanna Salan
Juan Camilo Sanchez *
Lilah Marie Saunders
Alexander Schindler-Tyka
Joseph David Schuman
Blair A. Scoles **
Jonathen K. Settle *
Sejal S. Shah *
Zoya Shakeel *
Sarah F. Shakur
Dinesh G. Shiwochan *
Lillian V. Short *
Cole Monroe Slade *
Samantha G. Smith *
Alexandra Patricia Spaw *
Vishnu L. Sriram
Aaliyah Stateson

Kevin R. Su
Gabrielle A. Talavera-Arroyo
Sean M. Tate
Mario Jose Tercero III
Taryn E. Tolle *
Lucas A. Toro Pape
Cherry Luz Peligrino Tortor
Dominic Francis Toscano
Kelsey Rae Traeger *
Marc Alexander Trelles *
Christian Tsegaye
Laura M. Turk *
Paige Nichole Twiddy
Michelle L. Tzou
Brigita Marija Ulevicius
Melissa Valletti
Kali Han Vo
Dieu Trinh Thuy Vu *
Kristina R. Wallace
Jacob Tyler Wasserman *
Jared Gavin Waters
Carolyn P. Weber *
Kierstin Leigh Webster ***
Alec M. Werthman *
Benjamin Whittle
Julie Ann Wilder
Allyson P. Williams
Jacob Michael Williams *
Brittany M. Woody
Caroline C. Wright
Michael K. Ye
Jordan Alexander Young
Sevilay Yumusak *
James Guan Zhang
Hussein Zilouchian *
Charlene Maria Zuba

THE COLLEGE OF NURSING

Dean Anna M. McDaniel

BACHELOR OF SCIENCE IN NURSING

Andrew Curtis Tan

THE COLLEGE OF PUBLIC HEALTH & HEALTH PROFESSIONS

Dean Michael G. Perri

BACHELOR OF HEALTH SCIENCE

Ariana Victoria Apgar *
Amy Coates *

Lisa Jean D'Alessio
Jamie Lynn Helmich *

Hannah M. Medina
Krista Lynn Parrinello *



CHAIN OF OFFICE

This custom-made ornament is worn with the president’s regalia, symbolizing the authority and responsibilities of the office. The chain is engraved with the names and service years of the university presidents. The medallion’s centerpiece is a 1.3-carat diamond.

ACADEMIC MACE

Dating back to the Middle Ages, the mace symbolizes strength and authority. The UF ceremonial mace was created for the university’s sesquicentennial celebration in 2003. The 70-inch staff features an alligator sitting atop a globe. The four pillars supporting the globe represent the four original colleges: Agriculture, Engineering, Law, and Liberal Arts. The staff is carved from cherry wood. The university’s chief marshal, who leads all academic processions, carries the mace.



UNIVERSITY OF FLORIDA TASSELS



- Fisher School of Accounting
- College of Agricultural and Life Sciences
- College of the Arts
- M.E. Rinker Sr. School of Construction Management
- Warrington College of Business
- Heavener School of Business
- College of Dentistry
- College of Design, Construction and Planning
- College of Education
- Herbert Wertheim College of Engineering
- The Graduate School
- College of Health and Human Performance
- College of Journalism and Communications
- Fredric G. Levin College of Law
- College of Liberal Arts and Sciences, Arts
- College of Liberal Arts and Sciences, Sciences
- College of Medicine
- College of Nursing
- College of Pharmacy
- College of Public Health and Health Professions
- College of Veterinary Medicine

- Aqua
- Maize
- Brown
- Burnt Orange and Opal
- Drab
- Drab
- Lilac
- Blue Violet
- Light Blue
- Orange
- Black
- Sage Green
- Black and White
- Purple
- White
- Gold Yellow
- Green
- Apricot
- Olive Green
- Salmon
- Gray

Diplomas

Diplomas will be mailed to the graduate’s permanent home mailing address in February 2018.



2017 FALL
COMMENCEMENT

Caps and Gowns, An Explanation

The academic regalia worn by graduating students and faculty at today's commencement ceremonies evolved from a style of dress worn by members of guilds and religious orders in medieval times. The academic gown is worn by individuals who have earned a degree in higher education. In addition, hoods are worn by graduate degree candidates, but not by undergraduate degree candidates.

At the University of Florida, the lining of the hood has a blue chevron on an orange background to represent the university colors. University faculty members who hold degrees from another college or university wear the colors of their alma mater.

The velvet edging on the academic hood is the color that represents the particular degree held by the wearer. Agricultural and Life Sciences and Forest Resources and Conservation share maize edging; Design, Construction and Planning and Building Construction are blue violet; Audiology degrees have colonial blue edging; Business Administration and Accounting are drab; Dentistry is lilac; Education is light blue; Engineering degrees are represented by orange edging; Fine Arts degrees have brown edging; Health and Human Performance is sage green; Journalism and Communications is garnet; Law is purple; Liberal Arts is white and Liberal Sciences is gold yellow; Medicine is green; Music is pink; Natural Resources and Environment is antique gold; Nursing is apricot; Doctor of Pharmacy is olive; Philosophy is royal blue; Public Health degrees have salmon pink edging; Rehabilitation Counseling degrees have Nile green edging; and Veterinary Medicine is gray.

Distinctions among sleeves indicate the type of degree held by the wearer. A long, pointed sleeve indicates a bachelor's degree, while a long, closed sleeve with a slit near the upper part of the arm designates a master's degree. A round, open sleeve identifies a doctoral degree.

The doctoral regalia also has velvet running on the rest of the gown, including cross bars on the sleeve. Colored tassels on the degree candidates' caps indicate a candidate's school or college.





Alma Mater

*Florida, our Alma Mater
Thy glorious name we praise
All thy loyal sons and daughters
A joyous song shall raise.
Where palm and pine are blowing,
Where southern seas are flowing,
Shine forth thy noble Gothic walls,
Thy lovely vine-clad halls.
Neath the Orange and Blue victorious
Our love shall never fail.
There's no other name so glorious-
All hail, Florida, Hail!*

Milton Yeats