Commencement

UF
University of Florida President

Dr. J. Bernard Machen

In more than a decade as president of the University of Florida, Bernie Machen has grown and enhanced the university while putting it on a path to rise among the best public universities in the nation.

President Machen has expanded UF’s research operation, elevated its educational programs and increased access for students from a diversity of economic backgrounds. He has bolstered the university’s commitment to innovation, grown its endowment, and led a noted universitywide sustainability initiative.

Additionally, in 2013, President Machen launched UF on the nearly $1 billion UF Preeminence Plan to rise among the nation’s top public universities. As part of that plan, the university is hiring an estimated 120 new faculty members, with 40 hires already completed by summer 2014. The new faculty members, most of whom are at the midcareer level, are expected to help advance UF research in 26 areas of promise. The Preeminence Plan is supported by $150 million in combined state-university dollars and an $800-million fundraising campaign.

Milestones of President Machen’s tenure include:

- Growth in annual research funding from $470 million in 2003-04 to $641 million in fiscal year 2013.
- More than 3.1 million square feet in new construction on campus, including more than 628,000 square feet of new research space.
- Completion of UF’s $1.7 billion capital campaign in 2012, at the time the sixth-largest public university campaign in history.
- The Machen Florida Opportunity Scholars program, enabling the enrollment of more than 2,900 first-generation college students, with about 1,500 graduates so far.
- Development of the 40-acre public private partnership known as Innovation Square and the Innovation Hub technology incubator now housing more than two dozen spinoffs.
- Creation of the Bob Graham Center for Public Service, Claude D. Pepper Older Americans Independence Center, the UF Water Institute and other key university institutes and centers.

President Machen also significantly strengthened UF’s hospital and health science research operations, bringing together the UF Health Science Center and Shands Hospital under UF Health. He has added several major new medical research and care facilities, including the Biomedical Sciences Building, the Clinical and Translational Research Building and the UF Health Cancer Center. And he launched UF’s first major medical research facility outside Gainesville, the UF Research and Academic Center at Lake Nona’s Medical City near Orlando.

His educational enhancements include the spring-summer Innovation Academy for entrepreneurially-minded undergraduates; “What is The Good Life?”, the first of an anticipated four core classes forming a signature undergraduate curriculum; and the launch and growth of UF Online, one of the first programs in the nation to offer four-year fully online undergraduate degrees.

Prior to his arrival at UF, President Machen served for six years as president of the University of Utah, where he is credited with expanding the university’s health sciences program, stabilizing the university’s finances and bolstering diversity.

From 1995 to 1997, he was provost and executive vice president for academic affairs at the University of Michigan, and from 1989 until 1995, he served as dean of Michigan’s School of Dentistry. From 1983 to 1989, he was professor and associate dean at the University of North Carolina Chapel Hill’s School of Dentistry.

President Machen is a past president of the American Association of Dental Schools. He also served as a member of the board of trustees of the Salt Lake Olympic Organizing Committee. His additional positions in national higher education leadership include serving as a member of the National Security Higher Education Advisory Board; chairing the board of directors of the National Campus Compact and serving as president of the executive committee of the Southeastern Conference and chair of the Southeastern Conference Academic Consortium.

A native of Greenwood, Miss., President Machen grew up in St. Louis. After attending Vanderbilt University for his undergraduate studies, he earned his doctor of dental surgery degree from St. Louis University and his master’s degree in pediatric dentistry and doctorate in educational psychology from the University of Iowa. He and his wife, Chris, a former neonatal intensive care nurse, have two sons, a daughter, and four grandchildren.
Greetings from the President

On behalf of the University of Florida administration, faculty and staff, I want to extend my most heartfelt congratulations to you, the Class of 2014, and to your family and friends. Today’s ceremony celebrates your hard work and achievement in completing a demanding and rigorous course of study at this great public research university. You should be proud, as should all who supported and assisted you in your efforts.

This is a day of celebration, but it also is a day of reflection on what lies ahead. Whatever path you choose, I am confident you have acquired the skills you need to be a success. Whether you pursue a career in public service, private industry, academe, the sciences or the arts, I know you will make a difference.

It has been a privilege and a pleasure to host you during your academic career. You have learned much, and this university has benefited in turn from your presence. I hope you will recall your years here with a sense that they were both happy and productive. As a member of UF’s distinguished alumni, you will always be cherished at the University of Florida.

Good luck and best wishes!

J. Bernard Machen
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 Agenda – Saturday, December 20, 10:00 a.m.

Presiding ................................................................................................................................. J. Bernard Machen
President

Processional ............................................................................................................................... Gainesville Brass Quintet

National Anthem ...................................................................................................................... Anthony Offerle
Gainesville Brass Quintet

Welcome and Introductions ..................................................................................................... J. Bernard Machen

Presentation of Distinguished Achievement Awards
Presented by ................................................................................................................................. Michael Good
Dean, College of Medicine

College of Medicine ................................................................................................................. Judy Davis
Jacksonville, Florida

College of Medicine ................................................................................................................. Arlan Rosenbloom
Gainesville, Florida

Alumni Association Remarks and Presentation of Awards ...................................................... Suzanne Norris
President, UF Alumni Association, Inc.

Outstanding Four-Year Scholar
College of Liberal Arts and Sciences .................................................................................. Juan Serrano

Outstanding Two-Year Scholar
College of Liberal Arts and Sciences .................................................................................. Grant Simpson

Outstanding Student Leaders
Warrington College of Business Administration ................................................................ Zachary Kandel
Warrington College of Business Administration ................................................................ Alison Sanchez

Presenting Candidates for Masters and Specialist Degrees ..................................................... Henry T. Frierson
Dean, Graduate School

Conferring of Masters and Specialist Degrees ......................................................................... David L. Brandon
Member, UF Board of Trustees

Presenting Candidates for Undergraduate Degrees ................................................................. Bernard Mair
Associate Provost, Undergraduate Affairs

Conferring of Undergraduate Degrees ................................................................................... David L. Brandon
Alma Mater ............................................................................................................................... Anthony Offerle
Gainesville Brass Quintet

Postlude ..................................................................................................................................... Gainesville Brass Quintet

ADDITIONAL COPIES of this commencement program are available while supplies last at the University of Florida 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 bookstore is located in the UF Bookstore and Welcome Center on Museum Road and is open daily. For hours, please see the website at www.bsd.ufl.edu/bookstore. The commencement program can be ordered online with an additional charge for shipping and handling.

THE UNIVERSITY OF FLORIDA encourages you to add #UFGrad to your commencement-related conversations and images on social media. Select tweets will be featured on the video boards prior to and after the ceremony.

THE PRE-COMMENCEMENT MOVIES titled “Dream Machine” and “Voyage to Tomorrow” were created by the staff and students of the UF Digital Worlds Institute with original music by resident composer James Oliverio. For more information on these movies, which are available on DVD, please visit the institute’s website at www.digitalworlds.ufl.edu.
Commencement Agenda – Saturday, December 20, 2:00 p.m.

Presiding.........................................................................................................................................J. Bernard Machen
President

Processional.................................................................................................................................Gainesville Brass Quintet

National Anthem .............................................................................................................................Anthony Offerle
Gainesville Brass Quintet

Welcome and Introductions..........................................................................................................J. Bernard Machen

Presentation of Distinguished Educator Awards ...............................................................................Glenn E. Good
Dean, College of Education

Hendry County ...................................................................................................................Robert Egley
Martin County .................................................................................................................Alfred Fabrizio
Okaloosa County ....................................................................................................................Richard Hernandez
Palm Beach County ................................................................................................................Moneek Scott-McTier
Marion County ...................................................................................................................David Steffey

Alumni Association Remarks and Presentation of Awards ...............................................................Suzanne Norris
President, UF Alumni Association, Inc.

Outstanding Four-Year Scholars
College of Agricultural and Life Sciences....................................................................................Nhi Do
College of Engineering ..................................................................................................Patrick Fallace
College of Engineering ........................................................................................................Karl Wallace

Outstanding Two-Year Scholar
College of Agricultural and Life Sciences.............................................................................Kara Salazar

Outstanding Student Leader
College of Engineering ...........................................................................................................Bradley deBorde

Presenting Candidates for Masters and Specialist Degrees............................................................Paul Duncan
Associate Dean, Graduate School

Conferring of Masters and Specialist Degrees...............................................................................David L. Brandon
Member, UF Board of Trustees

Presenting Candidates for Undergraduate Degrees........................................................................Bernard Mair
Associate Provost, Undergraduate Affairs

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Alma Mater ........................................................................................................................................Anthony Offerle
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Distinguished Achievement Award

Judy S. Davis

Judy Davis is a native of Oneida, Tenn. and earned her bachelor’s degree in elementary education from Tennessee Technological University. After relocating to Jacksonville, she and her husband, the late Jerry Davis, began several successful communications and information technology companies. After their retirement, both Judy and her husband invested effort, money and time to support a variety of civic organizations.

Mrs. Davis and her family’s philanthropy began more than a decade ago with a donation that was matched by the state to jumpstart UF’s cancer treatment program. The Judith S. and Jerry W. Davis Cancer Center was named in 2000 and houses outpatient cancer care at the UF Health Science Center’s Gainesville campus. The four-story, 115,000 square-foot ambulatory building includes clinics providing treatment in radiation oncology, adult oncology-hematology and skin cancer. They also gave the largest gift ever made to UF Health to create the Davis Cancer Pavilion.

Motivated by their first-hand knowledge of the personal toll of a cancer diagnosis, the Davis family has become one of the most well-known cancer fighters in Florida and remain dedicated to assuring that cancer patients have the best possible treatment and improved outcomes.

The family’s generosity to improving health care – specifically the treatment of lymphoma, breast cancer, bone marrow and gastrointestinal cancers – extends beyond their donations. Mrs. Davis served on the Cancer Center’s Community Advisory Board, and her husband served on the Shands HealthCare Board of Directors and was chair of the UF Foundation Board. Their son, Troy, currently serves on the UF Foundation Board.

Mrs. Davis valued her education at Tennessee Tech University and continues to show her support. Her hometown of Oneida is rural with a median income well below the state average. High school graduates there often cannot afford to attend college, but this is changing, thanks to a scholarship program established by the Davises. Mrs. Davis’ selfless generosity and dedication to UF Health has resulted in cutting-edge cancer research and care, for which the University of Florida will always be grateful.
Arlan Rosenbloom

Children around the world are healthier, thanks to Dr. Arlan Rosenbloom.

As an internationally recognized pioneer in pediatric endocrinology and diabetology, Dr. Rosenbloom is known for identifying clinical findings others have missed, successfully challenging established ideas and being an ethical voice in diabetes and growth research.

Dr. Rosenbloom arrived at UF in 1968 as the university’s founding pediatric endocrinologist. He was quickly promoted from assistant to associate professor because of his groundbreaking field reports while working with the U.S. Public Health Service as an epidemiologist in the West African Smallpox Eradication and Measles Control Program in the Centers for Disease Control.

Dr. Rosenbloom has authored and co-authored nearly 380 articles and 83 chapters in books during his career. His work has been cited nearly 10,000 times since 1974. He is credited with developing guidelines for early diagnosis and treatment of type 2 diabetes in children and adolescents. He was the first to describe a limited joint mobility syndrome in children with diabetes. His work changed what academics thought about type 2 diabetes in youth, showing in his research that this form of diabetes is as severe and serious as type 1.

Other leaders in the field describe Dr. Rosenbloom’s research during his world travels as having a significant impact on medicine. On one such occasion in South America, he worked to improve the overall well-being of a population of Ecuadorians with growth hormone-resistant dwarfism.

In addition, Dr. Rosenbloom also has served UF’s College of Medicine. After creating the pediatric endocrinology program, he led it to become one of the top 15 in the nation. He also served as assistant director, associate director and director of the NIH General Clinical Resource Center, taking it from a probationary status to being nationally ranked. He is a graduate of the University of Wisconsin and lives in Gainesville and St. Augustine.
Awards to Outstanding Scholars

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

Nhi M. Do
Four-Year Scholar

There is no doubt that people around the world have become healthier during Nhi Do’s time at UF.

She provided direct care and rehabilitative therapy to patients with spinal cord and brain injuries while working as a patient care assistant at UF Shands Rehab Hospital.

This work experience came after her volunteer experiences with evaluating patients at UF’s Mobile Outreach Clinic to teaching individuals in homeless shelters about healthy habits, hygiene and smoking cessation. Ms. Do’s efforts to better the community were mirrored in her classroom performance where she earned a cumulative 4.0 GPA. Ms. Do says her volunteerism inspires her to excel in all areas.

She spent much of last year in Central America, honing her sense of cultural sensitivity and competency. First, in Costa Rica, she was immersed in rural communities to learn about needs and assets in a developing country. She served as a vice president of the Community Health Service Corps Club and had traveled with the College of Agricultural & Life Sciences Leadership Institute Cohort to Ecuador last December on a service-learning trip to reflect on personal growth in diversity.

She will graduate with a bachelor of science in food science and human nutrition and a minor in health disparities in society. Next, Ms. Do plans to enter a graduate program in physician assistant studies in Florida. Her goal is to find time to travel to provide medical care in underserved areas.

Patrick T. Fallace
Four-Year Scholar

Patrick Fallace already has nearly a year of experience working in his field.

Last year, as an intern at General Electric Appliances in Louisville, Ky., Mr. Fallace specialized in new product integration — studying and engineering better ways to create parts. This past summer, he further enhanced his talents at Visteon Corp. where, as a technical engineering intern, he designed automotive instruments. During his internship, he also volunteered for Habitat for Humanity and helped build two homes for families.

Once school was back in session, he maintained a 4.0 GPA while supporting himself by busing tables at the Alpha Omicron Pi sorority house.

He is a member of the Beta Theta Pi fraternity. When UF funded new sustainable solar panels on his fraternity house’s roof, he was motivated to lead his fraternity brothers in a volunteer effort with UF’s Physical Plant Division to reduce energy costs and make more efficient use of classrooms. He also volunteered with the Gators Going Green initiative to promote sustainability on campus.

Mr. Fallace has received a letter of intent from Northrop Grumman with an offer to join its aerospace systems department after graduation. He also plans to pursue a master’s degree in engineering or an MBA at UF.
Awards to Outstanding Scholars

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

Juan C. Serrano
Four-Year Scholar

Four years ago, Juan Serrano left his local immigration office with a green card and newly minted dreams. As a former undocumented immigrant living in the United States, earning a degree in medicine seemed a lofty goal. Now, with his new status, he eagerly began working to make his dreams a reality.

The results from his first laboratory project in medicinal chemistry research were published in the academic journal Bioorganic & Medicinal Chemistry Letters. Mr. Serrano’s interests shifted during his academic career as he became knowledgeable about how small molecules could be used to explore human biology and how being a physician and a scientist could complement each other. He began taking courses in the College of Pharmacy and eventually created his own interdisciplinary studies major, medicinal chemistry and molecular genetics. Mr. Serrano entered a national competition and was selected as one of 12 students to work at the Broad Institute of Harvard and MIT with pioneers in the emerging field.

He returned to Gainesville to co-found and serve as president of the Association of Future Physician-Scientists. The group now has more than 40 members, a faculty advisory board and is affiliated with the American Physician-Scientists Association.

Mr. Serrano plans to continue his education and has applied to several medical programs. He has been invited to interview at schools including Vanderbilt, Columbia and Harvard.

Karl M. Wallace
Four-Year Scholar

Karl Wallace’s decision to major in agricultural engineering doesn’t mean you’ll find him running a tractor or sporting overalls. But put him on a stage, and he might just don those dungarees.

During his time at UF, Mr. Wallace found a niche that includes both his skills for engineering sustainable agriculture techniques and his passion for theater. He spent a summer abroad in New Zealand studying biodiversity conservation and urban sustainability while becoming attuned to the Maori language and culture. His spring breaks were spent completing sections of the Florida National Scenic Trail and clearing vegetation and fences in the Everglades.

His interest for theater was sparked by a Shakespearean course as a freshman. It led to landing a part in “Macbeth,” produced by UF’s Shakespeare in the Park, and then two years of acting classes. Mr. Wallace then helped teach an acting class the following fall semester and would go on to direct the group’s performance of “A Midsummer Night’s Dream.”

Summer internships took him to the U.S. Department of Agriculture and the South Florida Water Management District. He drew templates for wetlands reserve programs, collected samples to test for water quality and was published in environmental reports.

When he wasn’t in class during the school year, he was removing invasive plants in campus woods and mentoring children who were designing toy race cars for an engineering session in Weil Hall. He managed all this while keeping a 3.99 GPA.

Mr. Wallace will begin his master of science degree in the spring.
Awards to Outstanding Scholars

The Selection Committee for Outstanding Scholars considers grade point average, curriculum, academic awards, research projects or honors thesis. 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.

Grant G. Simpson
Two-Year Scholar

Grant Simpson felt he had to prove himself the first day he set foot on campus.

Fresh out of community college, where he received top honors for outstanding work in sciences and humanities, he was anxious to gauge his performance while seeking a double major in biochemistry and neuroscience with a minor in philosophy. Success soon found him.

During his first semester here, he was invited to work in a lab studying age stereotypes and memory, and the effects of hormones on social situations. To this end, he spent a summer at the University of Texas on an undergraduate fellowship, directing human neural stem cell differentiation for regenerative medicine.

Outside the lab, he sought to help people face-to-face. He joined UF Best Buddies two years ago, volunteering as a companion to special-needs individuals through events and outings. He currently serves as activities chair and event planner for the organization. Mr. Simpson also volunteers at Haven Hospice, comforting patients and their families during difficult end-of-life transitions. He also volunteers at MentorUF, which aims to help at-risk children find tangible goals.

Mr. Simpson plans to spend the next year working at the College of Medicine’s Institute for Health Disparities and would like to pursue a medical doctorate in neurology.

Kara D. Salazar
Two-Year Scholar

While pursuing a degree in horticultural sciences, Kara Salazar sought to excel not only in the classroom and the greenhouse, but also in her role as a wife and mother of four children.

Ms. Salazar says her approach to life is an experimental one. Despite having four young children, she enrolled at Santa Fe College and, with the support of her family, graduated with top honors. After transferring to UF, Ms. Salazar learned of a research opportunity with Dr. Bala Rathinasabapathi, where she bred peppers to analyze how they inherit shape, color and thickness. The project yielded two research papers, and Ms. Salazar gave a presentation of her findings at the Southern Region American Society for Horticultural Science.

Despite many hours devoted to research, Ms. Salazar also served her college and community. She became a College of Agricultural and Life Sciences’ ambassador in 2013 and hosted preview day, alumni events, commencement and community outreach programs. Ms. Salazar also dedicated time to feeding Gainesville’s homeless as a bi-monthly volunteer chef at the St. Francis House. While there, she studied the kitchen’s expenses and found a way to reduce the per-person meal costs by 35 percent. She also volunteered at Grace Fellowship Ministry to distribute meal bags to the homeless, school supply backpacks to foster children and holiday meal packages for families.

Following graduation, Ms. Salazar’s goal is to establish a firm to advise on environmentally sustainable farming practices and feed the underprivileged.
Awards to Outstanding Leaders

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

Bradley deBorde
Outstanding Male Leader

As a three-time SEC champion, five-time school record holder and top sprinter in the country, Brad deBorde proves to be unstoppable under water. The UF swimming and diving captain led his 40 teammates to their second SEC team title in 21 years and the highest NCAA finish in 23 years during the 2013-14 season. Mr. deBorde also served on the University Athletic Association Board of Directors and was president of the Student-Athlete Advisory Council, where he represented UF’s 500-plus student-athletes.

But the industrial and systems engineering major has proven to his coaches, advisors and mentors that his success lies beyond the swimming pool. As an ambassador for the College of Engineering, Mr. deBorde advised nearly 1,400 students on everything from course selection to time-management skills. Last summer, he was a project manager and analyst for UF Health at Shands hospital, where his team analyzed and optimized facility capabilities in order to increase patient satisfaction. During his project at Shands, he also conducted statistical analysis in an independent research position.

Mr. deBorde believes leadership should come naturally. Those in the position to lead should be able to captivate the mind, heart and talent of those around them. Following suit, his desire to lead and make a difference extends outside UF.

The 22-year-old, from Longwood, Fla., spent more than 100 hours mentoring at-risk children at P.K. Yonge Developmental Research School in Gainesville through the CAMP Gator Mentoring program and still remains active with one of his campers today. He also participated in the Goodwill Gators community outreach program, where he was involved with several charities and organizations such as the March of Dimes and Special Olympics.

Mr. deBorde’s career at UF has made a significant impact on everyone because of his commitment to hold himself to a higher standard and challenge those around him to follow this example.

Zachary Kandel
Outstanding Male Leader

During Zachary Kandel’s freshman year, one of his first assignments in the Warrington Welcome program was to define the word leadership. As a timid newcomer from Potomac, Md., Mr. Kandel originally wrote, “Leadership is the ability to accomplish tasks by using the resources and people around you.” Reflecting on four years of success and accomplishment at the University of Florida, he now has a new definition for leadership. It includes phrases such as, “paint a picture of success” and “intrinsically inspire them toward owning a part of the future.”

Throughout this management major’s career at UF, his various leadership positions have shaped him into an honest, innovative and forward-thinking individual. As director of advertising for UF’s student government cabinet, Mr. Kandel worked with other board members to allocate budgets, create newspaper ads and manage a team of delegates. He was later appointed to serve on the J. Wayne Reitz Union Board of Managers’ advisory board, which oversees current renovation plans. Finally, as a Florida Blue Key member, Mr. Kandel helped plan Gator Growl, homecoming and other UF events.

Mr. Kandel believes his greatest contribution, however, is with the UF Interfraternity Council, where he serves as president. As a liaison between the Dean of Students Office and the Division of Student Affairs, he is tasked with allocating the annual $115,000 budget. During his presidency, Mr. Kandel emphasized multicultural competency and awareness throughout the entire IFC by encouraging education and joint programming among all levels of the Greek community. He also initiated the Walk Safe program throughout campus to provide students with comfort and safety at night. The program’s success equated to 516 volunteers and 2,086 hours of service.

As a recipient of the Outstanding Leader Award, Mr. Kandel has persevered through challenging tasks and has been an inspiring vision to students, teachers and board members.
Awards to Outstanding Leaders

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

Alison Sanchez
Outstanding Female Leader

When Alison Sanchez arrived on UF’s campus, the word leadership quickly transformed her college experience. UF’s co-ed business fraternity, Alpha Kappa Psi, was Ms. Sanchez’s first stop. She quickly saw the need for innovation and creativity within the 200-person organization and suggested teaming up with the Salvation Army to host Fall Festival, a program that benefits the local community. Alpha Kappa Psi honored her with the Helping Hand Award, which further motivated her to help.

Ms. Sanchez soon joined the Dean of Students Office as a Warrington Welcome Peer Leader, advising incoming freshman about their future in UF’s Warrington College of Business Administration.

“Working with freshmen was a constant reminder of the high caliber of student that is admitted to UF each year,” Sanchez recalls.

She assisted in teaching several Warrington Welcome classes and was one of the first students to receive the Excellence in Service Award for her commitment to the Warrington Welcome program. Following her involvement as a peer leader, Ms. Sanchez was chosen as a Warrington Diplomat, a selective group of 35 ambassadors who provide professional development and motivation to peers and students, and was then elected as its vice president of programming.

Ms. Sanchez also is involved in the Business Undergraduate Mentorship Program, where she moved from mentee to mentor. The organization, which values community service, inspires children to set high goals for themselves. As the director of program initiative, she planned communitywide events such as Game On! to help low-income families in Gainesville through the Boys and Girls Club Rotary.

Aside from the leadership positions that she has held, Ms. Sanchez said she is most grateful for the memories and experiences she has shared with peers and professors alike. Recognized by her educators and mentors as being “invariably polite and respectful to everyone” with a “humble and hardworking spirit,” Ms. Sanchez embodies all of the qualities of the Outstanding Leader Award.

Honorable Mention

The following students have been recognized for their leadership at the University of Florida. They deserve congratulations for their contributions to the university.

OUTSTANDING LEADERS

Leah Harding
College of Journalism and Communications

Seth Lindstrom
College of Engineering
2014 Distinguished Educators

Robert Egley, Ph.D.
Hendry County—Clewiston
Principal at LaBelle
High School

Many people—including parents and students—are delighted that Robert Egley returned to his native Hendry County. Dr. Egley earned a bachelor’s degree in physical education from the University of Florida and a doctorate in educational leadership at Mississippi State University. He has served in various capacities at Hendry County’s Clewiston High School, LaBelle Middle School and LaBelle High School, where he is now principal. Teacher empowerment is the cornerstone of Dr. Egley’s educational philosophy, and he has a track record of proven results. He views everyone in the Hendry County learning community as valued stakeholders, and he easily could have remained at the university level after receiving his doctorate. Instead, he chose to follow his heart, which he says belongs in public education.

Richard Hernandez
Okaloosa County—Niceville
Social Studies Teacher and
Gifted Education at Niceville
High School

As a long-time educator, Richard Hernandez has been instrumental in fostering the gifted program at Niceville High School in Okaloosa County. His most popular and significant contribution has been the establishment of the Natural Geography In Shore Areas project, or NaGISA. The 50-year project will establish a baseline of biodiversity along the world’s coastline. Under Mr. Hernandez’s tutelage, Niceville High School was the only school invited to present at the Census of Marine Life World Conference in London. He also has led NaGISA student groups to Japan, Costa Rica, Turkey, Tanzania, Crete and Egypt; the group will collect data in Portugal next year. The Niceville gifted program continues to grow with the most recent implementation of the Advanced International Certificate of Education (AICE) Global Perspectives program through the University of Cambridge.

Alfred Fabrizio
Martin County—Palm City
Principal at Martin County
High School

Al Fabrizio has more than 25 years of secondary education experience in the Martin County School District serving as a special education teacher and coordinator, dean of students, assistant principal of curriculum and currently as principal at Martin County High School. He also was assistant principal at Jensen Beach High School, where he helped lead the school to seven straight A ratings. While there, Mr. Fabrisio received the Florida Department of Education’s 2008 Outstanding Assistant Principal Achievement Award. Since arriving at Martin County High, the school was recognized as one of Newsweek’s 2013 Best American High Schools and was included on the 2014 Daily Beast’s list of America’s Top High Schools. The school also was selected by the International Center for Leadership in Education as a 2014 Model High School.
As principal at Pleasant City Community Elementary School in Palm Beach County, Dr. Moneek Scott-McTier has demonstrated a tenacious commitment to consistent school transformation and acceleration. Her passion carries over to her dynamic team of educators, as evidenced by their students’ improved academic performance that has helped raise the school’s grade from a D to an A in just three years. In 2013, Pleasant City Community Elementary was the No. 2 school in the Palm Beach County district for reading growth and rated third for math improvement. This year the school was first in math growth. In 2013, Dr. Scott-McTier received the School Counseling Association’s Elementary Administrator of the Year award—a heartfelt tribute from her school’s students and staff, and she previously was recognized as a Title 1 Distinguished Principal in Closing the Achievement Gap.

David Steffey is a reading instructor at Osceola Middle School in Ocala, and he happens to be Marion County’s 2014-2015 Teacher of the Year. Mr. Steffey excels inside and outside of the classroom, as evidenced by the “Tools 4 Teaching” free store for teachers he founded five years ago. Since then, Tools 4 Teaching has had almost 1,000 shopping visits and has given away nearly $500,000 in free supplies. The store is now managed by the Public Education Foundation of Marion County, but Mr. Steffey still plays an active volunteer role. Mr. Steffey spearheaded another volunteer project in 2008 when he led students, parents and community volunteers in a campus beautification program. Grants were written, donations were made and a community came together to beautify the historic campus of Osceola Middle School.
THE GRADUATE SCHOOL

DEAN Henry T. Frierson

SPECIALIST IN EDUCATION

Justin Tyler Bollingmo
  Marriage and Family Counseling
Roxalina McCoy Gordon
  Mental Health Counseling
Catherine Isabell Herzberg
  School Counseling and Guidance
Sabrina Alyzica Kincade
  Curriculum and Instruction
Sven L. Legge-Grady
  Mental Health Counseling

Amanda Eve Mavrakis
  School Counseling and Guidance
Brendan Patrick Monaghan
  Marriage and Family Counseling
Daphne P佐
  Marriage and Family Counseling
Tina Loughlin Rucinski
  Mental Health Counseling

Jessica Kedna Samson
  Marriage and Family Counseling
Lauren Michelle Sandler
  School Counseling and Guidance
George S. Thompson
  Curriculum and Instruction
Yajie Wu
  Marriage and Family Counseling
Lacey Michelle Zarlengo
  School Counseling and Guidance

MASTER OF ACCOUNTING

Jennifer Kelly Boyd
  Lourdes Cristina Campo
  Luxi Du
  Timothy A. Dupree
  James P. Eisch Jr.
  Randall Taylor Graham
  Michelle G. Kane
  Hongmei Lin
  Christian S. Paparcuri
  Alexander F. Smith
  Kenneth Alan Wilbur

MASTER OF ADVERTISING

Chao Zhao

MASTER OF AGRIBUSINESS

Angelos I. Deltisidis
  Carmela Y. Foresto
  Ishak Shaibu

MASTER OF ARTS

Kimberly Boatright Abbott
  Anthropology
Siham Mousa Alhaider
  Linguistics
Shaikha Helal Al-Kuwari
  Anthropology
Courtney Ria Bahnisen
  Museology
Trent Leon Benesh
  Art Education
Robert Michael Birrenkott Jr.
  Political Science
Kathleen Cara Boyle
  Art History
Mia LaShaye Carey
  Anthropology
Cristina M. Castiglione
  Art Education
Olson Josue Dimanche
  French and Francophone Studies
Ondrian L. Duncan
  Art Education
Clinton J. Grabow
  Art Education
Allison Hemphill
  Communication Sciences and Disorders
Leah Joelle Henderson
  Anthropology
  Julie Ann Hicks
    Communication Sciences and Disorders
  Grace Wei Kong Ho
    Art Education
  Laura Elizabeth Keeney
    Art Education
  Alison C. Kwiatkowski
    Digital Arts and Sciences
  Grace Hannah Lever
    Communication Sciences and Disorders
  Lindsey Leigh Lindgren
    Art Education
  Alyssa M. Magnone
    Museology
  Nathan E. Nixdorf
    Art Education
  Vicky Patrikakos Pizza
    Art Education
  Christina J. Quintana
    English
  David Garlan Richter
    Political Science
  Megan Elizabeth Ruckel
    Art Education
  Wănlu Shi
    Sociology
  Melissa Nicole Sisk
    Communication Sciences and Disorders
  Chad Stephen Smith
    Political Science
  Christina Duncan Snyder
    English
  Lila Ilana Stone
    Art History
  Juan Carlos Tafur Mejia
    Digital Arts and Sciences
  Sara Katherine Tanner
    Digital Arts and Sciences
  Danielle Marie Thorwarth
    Communication Sciences and Disorders
  Michelle Eva-Marie Threadgill
    Museology
  Nathan Daniel Vasarhelyi
    Art Education
  Ellen Virginia Walker
    Museology
  Rebecca Anne Slagle Wall
    Art Education
  V. Rachel Wayne
    Anthropology
  Natalie L. Wicklund
    Art Education
  Elizabeth Zell Ziffer
    French and Francophone Studies
### Master of Arts in Education

- **Christiania Aikenosi Akande**
  - Research and Evaluation Methodology
- **Lotus Ann E. Boemio**
  - English Education
- **Kendra Patrice Auguste**
- **Adam Berry**
- **Kristin Rizzo Blitch**
- **Calli Anne Breil**
- **Hannah O. Brown**
- **Alexandre Degani Cantoni**
- **Catalina Ceron**
- **Moonhoon Choi**
- **David W. Cone**
- **Michelle M. DeGirolmo**
- **Lin Deng**
- **Blythe A. Duckworth**
- **Tian Fang**
- **Maria Belen Farias**
- **Manuel I. Ferrer de Simon**
- **Casey T. Goldstein**
- **Lisa C. Hope**
- **Katiyn M. Igo**
- **Richard Kalehoff II**
- **Laura J. Markowski**
- **Milenko Anthony Martinovich II**
- **Andrew K. Neibert**
- **Patrick J. O’Keefe**
- **Kara Lowe Page**
- **Dejanira A. Romero**
- **David Rountree**
- **Stacy Shanks**
- **David L. Simons**
- **Monique Newton Smalls**
- **Michael J. Stone**
- **Katherine Amanda Thompson**
- **Lauren Ashley Triao**
- **Derek Matthew White**
- **Amanda B. Williamson**
- **Rin Woo**

### Master of Arts in Mass Communication

- **Sarah R. Benton**
- **Changjie Chen**
- **Yingfei Huang**
- **Sarah Lamothe**
- **Josephine M. Medina**
- **Jennifer Marie Rhodes**
- **Valerie M. Voigt**
- **Yehan Xu**
- **Jingru Zhang**

### Master of Business Administration

- **Mohamed Mohamed Ibrahim Abdel-Aziz**
- **Sam Abolgar**
- **Michael Shawn Allerdice**
- **Steven Harrington Almodovar**
- **Matthew Alan Alvers**
- **Erin Lynn Amicucci**
- **Blasen Dean Archibald**
- **Kerrianne Patrice Arnold**
- **Jonathan C. Ayers**
- **Lauren Elizabeth Bahr**
- **Kevin Erik Baker**
- **Nicholas Andrew Baragona**
- **Sarah Ann Barrows**
- **Patrick Blake Bentley**
- **Kasey Ann Bickley**
- **Andrea Veronica Blacker**
- **Tamarah Budz**
- **Aleasha M. Burnell**
- **Adam J. Cancilla**
- **Brian Joseph Caudill**
- **Matthew Wayne Champion**
- **Darren J. Colflesh**
- **Thomas J. Cramer**
- **Nicholas C. Crawley-Brown**
- **Gareth Eduardo da Cunha**
- **Arash Dabir**
- **Audrey Massingill Danbury**
- **Sherman Davis Jr.**
- **Edward Hundleby Dennis III**
- **Ryan S. Drum**
- **Kristen Elizabeth Dugar**
- **Russell D. Dusza**
- **Jarad Paul Feagle**
- **Lori A. Flask**
- **Michael A. Fuller**
- **Kelly E. Garcia**
- **R. Gates Garcia**
- **Shelley Elizabeth Garris**
- **James Charles Gilbert II**
- **David George Glazer**
- **Stephen D. Goetz**
- **Elias Randolph Greenfield**
- **Michelle Asha Handy**
- **Marianne Christine Harlan**
- **Phillip D. Harner**
- **Adam N. Harris**
- **Michael R. Harris**
- **Lindsey C. Harrison**
- **James Gavin Hawkins**
- **Kevin D. Haygood**
- **Edwyna Theresa Hill**
- **Anthony Paul Hood**
- **Mark D. Hope**
- **Cassie C. Hull**
- **Benjamin A. Hvostal**
- **Denise Michelle Ibsen**
- **Behram Irani**
- **Justin James Jackson**
- **Jeremy Brent Jacobs**
- **Wade Franklin Johnson III**
- **Ameer Jones**
- **Kerrianne Patrice Arnold**
- **Jessica C. Rhodes**
- **Amy L. Rieck**
- **Hillary A. Ryan**
- **Ebner Adam Sanchez**
- **Patrick B. Sargent**
- **Tanya Sawaya**
- **Mark Anthony Schluter**
- **Tyler L. Schneiderman**
- **Stuart Forbes Searle**
- **Ashley Jeanne Sellers**
- **David M. Shanahan**
- **Chrstyn Cia Shiara**
- **Michael Braden Shohts**
- **Kenneth R. Siggs**
- **Jennifer Nancy Silliman**
- **Niles Kumar Singh**
- **Lacey Chandell Smith**
Andrew Mifflin Starling  
Ryan M. Stewart  
Samantha Stinson  
Phillip Eugene Strang  
Matthew K. Stuart  
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Jaison Kurian Thomas  
Corey J. Tiller  

David Lee Tischler  
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Janelle L. Tripoli  
Jonathan Elliott Troutman  
Nicholas Emanuel Tsikalas  
Justin Christopher Vandenplas  
John J. Vasti  
Mayank Rameshkumar Vyas  
Adam Kyle Walton  

Ian Alexander Watson  
Rachel Elizabeth Weaver  
Jennifer A. Whitcomb  
Ross D. Wieland  
Nathaniel R. Willbur  
Sean Michael Williams  
Kathleen Ann Winsper  
Sean Palmer Wright  

**MASTER OF CONSTRUCTION MANAGEMENT**

Enrique Andrés Bejarano  
Zhiwei Cai  

Vinicius Machado da Silva  
Thanh Minh Phan  
Rexford C. Tullius  

Sai Wang  
Luyao Xing  

**MASTER OF EDUCATION**

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Special Education  
Jahla Ali  
Educational Leadership  
Melissa Jean Alton  
Educational Leadership  
Alexandria Sue Balzer  
Elementary Education  
Tarah L. Benefield  
Special Education  
Justin Tyler Bollingmo  
Marriage and Family Counseling  
Brittani J. Bomar  
Elementary Education  
Morgan Boncore  
Special Education  
Deanda Brown  
Curriculum and Instruction  
Amy L. Burns  
Educational Leadership  
Colleen M. Butcher  
School Psychology  
Talita R. Campese  
Special Education  
Christina J. Cavallaro  
Special Education  
Jennifer L. Chapman  
Special Education  
Mia Ann Clawson  
Elementary Education  
Mary Kate Clinard  
Special Education  
Amy Marie Cloutier  
Special Education  
Michelle Annette Davey  
Elementary Education  
Bobby K. Desai  
Curriculum and Instruction  
Leslie Marie Dugger  
Curriculum and Instruction  
Alexis Janese Freeman  
Elementary Education  
Christy Dawn Gabbard  
Educational Leadership  
Patrick Kelly Gallagher  
Educational Leadership  
Alicia J. Gardiner  
Special Education  

Roxalina McCoy Gordon  
Mental Health Counseling  
Rachel Morgan Grant  
Special Education  
Jessica Marie Gravano  
Educational Leadership  
Jamie Aaron Groh  
Elementary Education  
Oliver Grundmann  
Curriculum and Instruction  
David Lance Hardy  
Educational Leadership  
Catherine Isabell Herberg  
School Counseling and Guidance  
Erica Paige Hoffman  
Special Education  
Mark Lee Hunt  
Science Education  
Sarah E. Hutchings  
Special Education  
Cody Jarrett  
Educational Leadership  
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Elementary Education  
Amanda Michelle Jewell  
Curriculum and Instruction  
Kelsey Elizabeth Kilpatrick  
Special Education  
Devon Paige King  
Curriculum and Instruction  
Myung Huoii Kuh  
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Sven L. Leggett  
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Cassandra Lee Leite  
Special Education  
David Lee Lyles  
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Elementary Education  
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Elementary Education  
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Kacie L. Meredith  
Elementary Education  

Brendan Patrick Monaghan  
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Elementary Education  
Shannon Wingate Neal  
Elementary Education  
Karyn Ortiz  
Special Education  
Kayla Jean Palacios  
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Elementary Education  
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Marriage and Family Counseling  
Lindsay Marinda Prince  
Special Education  
Alexandra Christina Ramlow  
Elementary Education  
Kathryn N. Rogers  
Special Education  
Katherine I. Romero  
Special Education  

Tina Loughlin Rucinski  
Mental Health Counseling  
Lauren Nicole Suhmehl  
Educational Leadership  
Jessica Kedna Samson  
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Tricia Brenne Swan  
Curriculum and Instruction  
Elizabeth Unger  
Elementary Education  
Corrie Voytko  
Educational Leadership  
Laura Elizabeth Wade  
Special Education  
Zijun Wang  
Curriculum and Instruction  
Yajie Wu  
Marriage and Family Counseling  
Yang Xie  
Curriculum and Instruction  
Lacey Michelle Zarlengo  
School Counseling and Guidance
**Master of Engineering**

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Edward Alan Ambler  
Environmental Engineering Sciences  
Thomas D. Anstadt Jr.  
Environmental Engineering Sciences  
Kyle W. Binninger  
Civil Engineering  
William Brannon Blanke  
Civil Engineering  
Brett Willis Brunner  
Civil Engineering  
Curt G. Campbell  
Environmental Engineering Sciences  
Jordan L. Capeloto  
Environmental Engineering Sciences  
Aishwarya Chandrasekaran Reddy  
Environmental Engineering Sciences  
Rui Che  
Mechanical Engineering  
Weizhi Cheng  
Environmental Engineering Sciences  
Marlo Alexis Chumioque  
Civil Engineering  
Keith R. Clabaugh  
Civil Engineering  
Pedro J. Crespi  
Civil Engineering  
Naser Elsbahi  
Civil Engineering  
Dario A. Gerszten  
Civil Engineering  
Douglas O. Homan  
Civil Engineering  
Tanesha Dionne Jackson  
Civil Engineering  
Xianzhang Jing  
Civil Engineering  
Aaron M. Kaatz  
Civil Engineering  
Timothy Evan Kwiatkowski  
Civil Engineering  
Fei Liu  
Chemical Engineering  
Haifeng Liu  
Chemical Engineering  
Evan S. Mines  
Civil Engineering  
Charbel M. Raad  
Civil Engineering  
Andrew C. Robb  
Computer Engineering  
Luyun Su  
Chemical Engineering  
Matthew A. Tovinsky  
Civil Engineering  
Michael T. Upton  
Civil Engineering  
Bennett A. Wachob  
Environmental Engineering Sciences  
James R. Wally  
Environmental Engineering Sciences  
Siyu Wang  
Chemical Engineering  
Joel Tex Widmer  
Civil Engineering  
HongQing Wu  
Chemical Engineering  
Chi Xu  
Civil Engineering

**Master of Fine Arts**

Julia Angeline LaVault  
Theatre

**Master of Fisheries and Aquatic Sciences**

Kevin P. Kollar  
Matthew J. Smukall

**Master of Health Science**

Jonnie N. Dietz  
Environmental and Global Health

**Master of Interior Design**

Briane A. Shane

**Master of International Business**

Blake A. Brown  
Chayanee Chairprasit  
Ming Chang  
Anthony Michael Chapman  
Scott Andrew Crockett  
Erica M. Dann  
Nathan Remi Diner  
Danielle E. Donnantuoni  
Qiongyao Feng  
Amanda Colby Frank  
Yiyi Han  
Adam Blake Highfill  
Yuxuan Huang  
Mark E. Joblove  
Benjamin A. Kahn  
Tyler Robert Kirkland  
Eric Lankford  
Ellie J. Lee  
Shuangyu Li  
Kyle Matthew Lieblein  
Yi Lu  
Jennifer Erin McMann  
Christina Sofia Morales  
Xiaodong Nie  
Joseph L. Oliveri  
Katherine Emily Paolillo  
Yingzhu Qian  
Jennifer Lynn Sato  
Jonathan Schonfeld  
Alicia A. Sisco  
Alan Tsai  
Jie Wang  
Samantha J. Wood  
Yi Xiang  
Shuang Xie  
Danni Xu  
Qing Zhang

**Master of International Construction Management**

Gaurav K. Saxena
MASTER OF OCCUPATIONAL THERAPY
Genavieve Grace Adams
Alyxandra D. Aldrich
Jennifer Beth Allen
Victoria Y. Arcaya
Stacey Belnap
Lillian Elizabeth Blackmon
Kiah Elizabeth Brown
Yun Chung
Meghan Daniels Cook
Elizabeth Mary Coons
Christen G. Fechtel
Jill Christine Flores-Beraldi
Katrina A. Forkenbrock
Samantha Christine Haynes
Heather Dawn Hedden
Kimberly J. Hellriegel
Stephanie Hernandez
Samantha L. Hughes
Sheila M. Hugi
Kelsey M. Iglesias
Cindy Lee Jackson
Gina D. Johnson
Peter Alexander Leypold
Kristen S. Lo
Darcy Jeanne Loveland
Mandy Sue McCarley
Kathleen Patricia McGee
Meghan C. McMullen
Jennifer K. Nedrich
Amanda K. Niehaus
Oluwatosin Odedina
Shannon Mulreany Plunkett
Kara Marie Poole
Ashley A. Scala
Jessica Marie Seitz
Megan Joyce Shanahan
Rachel Leigh Steffen
Alysha Renee Stoner
Lisa Marlene Thompson-Goertz
Amanda Roseann Triana
Emily A. White
Elizabeth Jane Williams

MASTER OF PUBLIC HEALTH
Lynda J. Bartek
Alexandra Michelle Burne
Gabrielle Mercedes Fraley
Carla White Holder
Jennifer L. Huntington
David S. Kilpatrick
Alexander Rabre
Chelsea Nicole Rivera

MASTER OF SCIENCE
Muna Jamil Abbas
Agricultural and Biological Engineering
Amanda M. Abel
Interdisciplinary Ecology
Josué Adorno Núñez
Aerospace Engineering
Adel Nouri Al Turki
Food Science and Human Nutrition
Brian Allen
Dental Sciences - Orthodontics
Hernan Gonzalez Alvarez
Wildlife Ecology and Conservation
Zainab H. Alyousif
Food Science and Human Nutrition
Arash Andalib
Electrical and Computer Engineering
Can Aran
Computer Science
Hemanth Bhargava Aravinda
Electrical and Computer Engineering
Joseph DeWitt Astrauskas
Computer Engineering
Arthur J. Athens
Civil Engineering
Eric W. Atkinson
Medical Sciences
Joseph Murray Ault III
Materials Science and Engineering
Sanket Ramakant Auti
Industrial and Systems Engineering
Nicholas Alexander Avalos
Real Estate
Karina Averkov
Management
Christopher A. Awakian
Mechanical Engineering
Melike Selin Aydin
Computer Science
Husain Ahmad Biaqel
Chemical Engineering
Konguvel Balakrishnan
Computer Science
Brittany Ann Bankovich
Wildlife Ecology and Conservation
Kamaldeep Kaur Bansal
Plant Pathology
Carly Nicole Barnes
Agricultural Education and Communication
Frank Willard Barnes IV
Aerospace Engineering
Caleb Shuan Chia Barrett
Materials Science and Engineering
Dustin Mark Noel Bartholomew
Veterinary Medical Sciences
Pradeep Nakkirekommula  
Computer Engineering  
Gabriel Nallathambi  
Biomedical Engineering  
Pavan Navarathna Devaraj  
Computer Science  
Phillip R. Navarro  
Biomedical Engineering  
Christopher R. Neal  
Mechanical Engineering  
Lucas A. Nell  
Wildlife Ecology and Conservation  
Christopher B. Nelsen  
Industrial and Systems Engineering  
Erin N. Nessmith  
Agricultural Education and Communication  
Brian Luiz Nevzadovitz  
Computer Engineering  
Zhijiang Ni  
Computer Engineering  
Ryan Michael Nixon  
Mechanical Engineering  
Nichole M. Norton  
Horticultural Sciences  
Valens Nteziyaremye  
Mechanical Engineering  
Melanie Pajon  
Horticultural Sciences  
Shreyas Ravindra Palekar  
Computer Science  
Lei Pan  
Microbiology and Cell Science  
Tianyi Pan  
Industrial and Systems Engineering  
Swapnil Pandey  
Computer Science  
Rahul Pandita  
Computer Science  
Soravis Panthoi  
Industrial and Systems Engineering  
Ioannis Panagiotis Pappas  
Industrial and Systems Engineering  
Ishani Shailesh Parikh  
Computer Science  
Denver John Richard Parler  
Sport Management  
Sagar Parmar  
Computer Science  
Carlo Joseph Pascoe  
Management  
Sanket Jitendraibhai Patel  
Chemical Engineering  
Yunduan Pei  
Coastal and Oceanographic Engineering  
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Agricultural Education and Communication  
Daniel Perdomo Aagaard  
Civil Engineering  
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Digital Arts and Sciences  
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Management  
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Biomedical Engineering  
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Wildlife Ecology and Conservation  
Rafael A. Pichardo  
Biomedical Engineering  
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Medical Sciences  
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Computer Science  
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Computer Engineering  
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Guojiang Qiu  
Mechanical Engineering  
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Horticultural Sciences- Environmental  
Madhumati Ragavendhiran Anuradha  
Computer Science  
Arushi Rai  
Computer Engineering  
Sudharsan Rajagopalan  
Computer Science  
Chellappan Rajendran  
Chemical Engineering  
Roshan Rajendran Sr.  
Management  
Aadavan Ramesh  
Computer Science  
SrinivasBalaji Ramesh  
Computer Engineering  
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Agricultural Education and Communication  
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Management  
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Industrial and Systems Engineering  
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Industrial and Systems Engineering  
Sharon Victoria Rodden  
Civil Engineering  
Michael Robert Rodriguez  
Industrial and Systems Engineering  
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Materials Science and Engineering  
Caroline Grace Roper  
Agricultural Education and Communication  
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Food and Resource Economics  
Mark Bennett Rosenberg  
Electrical and Computer Engineering  
David Michael Rossignol  
Soil and Water Science  
Sanchita Roy  
Computer Science  
Ziflina Rubio Ames  
Horticultural Sciences  
Antonio Ruiz  
Animal Sciences  
Kyle G. Rutland  
Civil Engineering  
Naga Vinayaka Hanumantha Kumar Sadhu  
Computer Science  
Niharika Salaby  
Computer Science  
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Forest Resources and Conservation  
Daniela Salvatierra da Silva  
Wildlife Ecology and Conservation  
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Forest Resources and Conservation  
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Justin Andrew Scherbring  
Electrical and Computer Engineering  
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Soil and Water Science  
Alison K. Schmeir  
Family, Youth and Community Sciences  
Amy Renee Schroeder  
Soil and Water Science  
Jason C. Seitz  
Soil and Water Science  
Erica Joy Sena  
Veterinary Medical Sciences  
Mumal Seth  
Computer Science  
Denise Marie Shurbaugh  
Chemistry  
Xuan Sheng  
Computer Engineering  
Pete Pravastri Shenoy  
Computer Science  
Baoguang Shi  
Computer Engineering  
Bohao Shi  
Materials Science and Engineering  
Dustan Michael Simko  
Mechanical Engineering  
Aditya Vikram Singh  
Chemical Engineering  
Anil Singh  
Industrial and Systems Engineering  
Rishabh Singh  
Computer Science  
Douglas M. Stratits  
Management  
Christina Renee Skitka  
Management  
Zackary Joseph Viesti Smaridge  
Electrical and Computer Engineering  
Kimberly A. Smith  
Psychology  
Pratik Somangoudar  
Computer Engineering  
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Interdisciplinary Ecology  
Shrinidhi Sondur  
Computer Science  
Anurag Soni  
Computer Science  
Jignesh Chandrika Soni  
Aerospace Engineering  
Neeta Soni-Castillo  
Agronomy  
Meghana Srinivas  
Computer Engineering  
Akhay Srinivas  
Computer Science  
Sriricharan Srinivasan  
Electrical and Computer Engineering  
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Electrical and Computer Engineering  
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Mechanical Engineering  
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Wildlife Ecology and Conservation
Shannon E. Sully  
*Fisheries and Aquatic Sciences*

Sethuraman Sundaramaraman  
*Computer Science*

Garrett L. Sutchcliffe  
*Mechanical Engineering*

Peipei Tan  
*Chemical Engineering*

Jayson W. Tang  
*Mechanical Engineering*

Stanley K. Tang  
*Electrical and Computer Engineering*

Xiao Tang  
*Materials Science and Engineering*

Yassine Tarabi  
*Aerospace Engineering*

Naweenha Thapa  
*Plant Pathology*

Cailey Danielle Thomas  
*Wildlife Ecology and Conservation*

Laura Tinoco  
*Management*

Andrei Todor  
*Computer Engineering*

Akash Tripathi  
*Computer Science*

Aishwarya Umapathy  
*Computer Engineering*

Juan Manuel Urueña Vargas  
*Mechanical Engineering*

Venkata Surya Sai Krishna Vadrevu  
*Computer Engineering*

Nithin Kumar Reddy Vadyala  
*Computer Engineering*

Karthik Vaidyaraman Shantaraman  
*Computer Science*

Carlo Luis Valencia Martin  
*Food and Resource Economics*

Jennifer Struges Van Deven  
*Biomedical Engineering*

Pamela Norton Vaughn  
*Soil and Water Science*

Dionysios Vosos  
*Forest Resources and Conservation*

Vishwanath Vuradi  
*Computer Science*

Ellen Virginia Walker  
*Management*

Jianyun Wang  
*Civil Engineering*

Jiemin Wang  
*Management*

Shuying Wang  
*Computer Engineering*

Xianlin Wang  
*Coastal and Oceanographic Engineering*

Xing Wang  
*Electrical and Computer Engineering*

Yanqing Wang  
*Management*

Ye Wang  
*Chemical Engineering*

Yueren Wang  
*Computer Engineering*

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*Interdisciplinary Ecology*

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*Family, Youth and Community Sciences*

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*Electrical and Computer Engineering*

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*Management*

Rashad W. Wood  
*Electrical and Computer Engineering*

Wan Xu  
*Biostatistics*

Ishadutta Yadav  
*Computer Science*

Chenchen Yang  
*Materials Science and Engineering*

Phoua Yang  
*Psychology*

Yunzhao Yang  
*Computer Science*

Abraham Kojo Arhin Yarne  
*Civil Engineering*

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*Industrial and Systems Engineering*

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Wenyuan Zhang  
*Geology*

Yu Zhang  
*Family, Youth and Community Sciences*

Yuchun Zhao  
*Computer Engineering*

Zhiqiang Zhou  
*Industrial and Systems Engineering*

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**MASTER OF SCIENCE IN ARCHITECTURAL STUDIES**

Sreedakshi Kadava  
Norman Douglas Morton

Anastasia Benita Uli

Lian Zhang

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**MASTER OF SCIENCE IN CONSTRUCTION MANAGEMENT**

Paul Lewis Ballowe  
Marla Anby Holden

Robert Allen Lash

Vishal Kishor Mahajan

Cristina Eloisa Moreno

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**MASTER OF SCIENCE IN ENTREPRENEURSHIP**

Shareen Jessica Baptiste  
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Carolina Panoff

Meng Yuan

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**MASTER OF SCIENCE IN INFORMATION SYSTEMS AND OPERATIONS MANAGEMENT**

Irma Penelope Badve  
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Matthew Goldman

Jennifer C. Gutierrez

Rebecca Alison Gwyn

KyoungChun Hsieh

Qinyang Hu

Poomam Bajirao Jadhav

SriHarsha Goutam Jayanti

Shan Jiang

Smriti Kewlani

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Jiqin Li

Limx Li

Miao Li

Jing Liu

Xiaohan Liu

Yanjun Liu

Serena T. Makkaoui

Alejandro Mejias

Dilipkumar Mohan

Mathumirtha Nandakumar

Kyle C. Pesto

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MASTER OF SCIENCE IN NURSING

Maiana Pereira de Cortada
Marisol Guerra
Tiffani T. Jackson

MASTER OF SCIENCE IN PHARMACY

Fatma H. Al-Awadhi
Pharmaceutical Sciences - Medicinal Chemistry
Denis Clement Astarita
Pharmaceutical Sciences
Alfred P. Baber
Pharmaceutical Sciences
Deana R. Baker
Pharmaceutical Sciences
Vekarious Raphel Barnes
Pharmaceutical Sciences
Ruth J. Bartenslager
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Danielle N. Benner
Pharmaceutical Sciences
Kristina R. Blackmon
Pharmaceutical Sciences
Marta Jean Brooks
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Shawn C. Burnsise
Pharmaceutical Sciences
Christopher B. Cherkis
Pharmaceutical Sciences
Christopher Derrick Coleman
Pharmaceutical Sciences
Adam Coovadia
Pharmaceutical Sciences
Mariama A. Cox
Pharmaceutical Sciences
Sabrina M. Cusick
Pharmaceutical Sciences
Kristin Anne Damian
Pharmaceutical Sciences
Marilyn F. De Apodaca
Pharmaceutical Sciences
Devaughn L. Jackson
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Tennille E. Johnson
Pharmaceutical Sciences
Andrew W. Karlesky
Pharmaceutical Sciences
Veronica A. Kearney
Pharmaceutical Sciences
Julie P. Kines
Pharmaceutical Sciences
Ronda H. Lacey
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Dawn Kudron Laido
Pharmaceutical Sciences - Medication Therapy Management
Shannon Jean Langlois
Pharmaceutical Sciences
Jessica Layton
Pharmaceutical Sciences
Jacques Martin LeBlanc
Pharmaceutical Sciences
Lauren Leigh Lewitt
Pharmaceutical Sciences
Harley J. Maloy
Pharmaceutical Sciences
Rebecca E. McCall
Pharmaceutical Sciences
Timothy G. Morgan
Pharmaceutical Sciences
Patrick J. Murphy
Pharmaceutical Sciences
Kayla M. Neutman
Pharmaceutical Sciences
Rita Okereke
Pharmaceutical Sciences

MASTER OF SCIENCE IN TEACHING

Bobby T. Bond
Physics

Davis Ezekiel Watkins
Huiyin Wei
Casey W. Whaley
Kevin Q. Wu
Xueting Wu
Minxuan Zhang

Laura B. Pope
April Elaine Smithwick
Katherine Elise Valle

Dian Qiu
Shilpi Rawat
Devang Ray
Vinay N. Rita
Trevor C. Roberts
Lazaro Jesus Sanchez

Priyal Shah
Ian M. Shelton
Mayank Sinha
Yihui Sun
Eliecer A. Trillos
Rajnish Premchand Tripathi
Ting Tu

Linnea Gwendy Hagen
Pharmaceutical Sciences
Cynthia Marie Hall
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Salim Hoodbhoy
Pharmaceutical Sciences
Devaughn L. Jackson
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Tennille E. Johnson
Pharmaceutical Sciences
Andrew W. Karlesky
Pharmaceutical Sciences
Veronica A. Kearney
Pharmaceutical Sciences
Julie P. Kines
Pharmaceutical Sciences
Ronda H. Lacey
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Dawn Kudron Laido
Pharmaceutical Sciences - Medication Therapy Management
Shannon Jean Langlois
Pharmaceutical Sciences
Jessica Layton
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Jacques Martin LeBlanc
Pharmaceutical Sciences
Lauren Leigh Lewitt
Pharmaceutical Sciences
Harley J. Maloy
Pharmaceutical Sciences
Rebecca E. McCall
Pharmaceutical Sciences
Timothy G. Morgan
Pharmaceutical Sciences
Patrick J. Murphy
Pharmaceutical Sciences
Kayla M. Neutman
Pharmaceutical Sciences
Rita Okereke
Pharmaceutical Sciences

Karla Beatriz Orozco
Pharmaceutical Sciences
Jennifer Pailul
Pharmaceutical Sciences
J. Raymond Palisoc
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Madison Lands Palmer
Pharmaceutical Sciences
Sue-Lan Pearring
Pharmaceutical Sciences
Alicia Rene Rairden
Pharmaceutical Sciences
Rishi Ramkisson
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Herik Rechal
Pharmaceutical Sciences
Christine C. Saunders-Adams
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Carlo Semerzier
Pharmaceutical Sciences
Kenneth Troy Smith
Pharmaceutical Sciences
Mary Breen Smith
Pharmaceutical Sciences
April M. Strevig
Pharmaceutical Sciences
James E. Swain III
Pharmaceutical Sciences
Philona Sylvestre
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Robert Wayne Tanner
Pharmaceutical Sciences - Pharmaceutical Outcomes and Policy
Latoya C. Troupe
Pharmaceutical Sciences
Flamur Vaka
Pharmaceutical Sciences
Joanna M. Vamplew
Pharmaceutical Sciences - Medication Therapy Management
Marcus L. Warner
Pharmaceutical Sciences

Biswadeep Dhar
Zoology
MASTER OF STATISTICS

Michael William Kotarinos

MASTER OF SUSTAINABLE DEVELOPMENT PRACTICE

Gentry Elizabeth Mander

COLLEGE OF AGRICULTURAL AND LIFE SCIENCES

DEAN R. Elaine Turner

BACHELOR OF ARTS

*Tammi L. Wait

BACHELOR OF SCIENCE

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Alexander Amiti Alfond
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Caitlyn Taylor Chandler
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Anting Cheng
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Michael Allen Commander III
*Caitlin J. Conway
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*Thomas Richard Cox
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*Fallon Sue Curren
*Samantha Brooke Curry
Daphney E. Dauphin
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*Nhi M. Do
Joseph H. Doctor
*Derek Evan Droge
Quinton D. Dunbar
Natasha Diane Delia Dure
Ian Andrew Durie
Charles Matthew Eastmoore
Clara Marie Edwards
*Tyler G. Egan
Angelique M. Empinado
Katherine Estrada Orellana
Ebony L. Eutsy
Megan Michelle Fahey
*Theresa Aboila Nicole Feleti
Dalton H. Farr
Luis Clyde Fawilli Jr.
*Mariana Alexandra Ferreiro
Jonathan Michael Fethiere
Michael Vincent Filippucci
*Sarah Louise Flanders
Charles Parker Flores
Melissa Floyd
Jon R. Foy Jr.
Gavin E. French
Bruno C. Gagliardi
Max A. Garcia
*Rodrigo Josue Garcia
Jenna R. Garrett
*Anna Leigh Gentry
Jesse Matthew Golden
Ellen Louise Gomez
Samantha Elizabeth Gomez
Kathryn A. Gould
Francis B. Grau Flores
William S. Green II
*Alexa Rhiann Greer
*Abigail Mackenzie Griffin
*Danielle S. Grossman
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Marina Kelley
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*Kelly Frazier Ladd
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Dexter J. Lee
Alexandra Megan Lee-Pack
Maria Valentina Lemos Sabella
Jay S. Leskowyak Jr.
Eryck J. Lockyer
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Jacquelyn Patricia Mariano
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Freddy Martinez
*Janie Elizabeth Martinez
Alyssa Marie Maxon
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Joseph Taylor McKeel
Keeley W. McKenna
Taylor L. McKnight
Keena Elizabeth McNealy
Rae Lauren McSwee
Evelyn Zoraida Medina
Marcos Phillip Mendoza
Larissa Grace Menke
Maxwell Arlen Mercer

*Cum Laude  **Magna Cum Laude
***Summa Cum Laude  (Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)
Aili Cecelia Mildh  
*Isabela Minondo Durán  
*Richard Miranda  
Jason Alexander Mitchell  
Johnny Ed Molestina  
Taylor Lynn Moody  
*Kyle Christian Moon  
Lindsay D. Moon  
*Sara K. Morris  
Salvatore Anthony Mortillaro  
Priscilla Ann Mullery  
*A. Elizabeth Murphy  
David Paul Myers  
Alexander Ryan Nelson  
Huy D. Nguyen  
*Kimlynn Thi Nguyen  
Tuong-My T. Nguyen  
Cheyanne Niedringhaus  
Rebecca Niespodzianski  
*Rebecca A. Niklaus  
Kaitlin Marie O’Connor  
Tiffany Marie Oliver  
Alberto J. Olivo  
Jose G. Orbiuela  
*Darcy N. Overmyer  
*Margaret Rose Pahl Donaldson  
*Ryan Neil Parrish  
Derek Thomas Parsons  
Shivani Sandeepkumar Patel  
Clayton Randall Pawlak  
Fernando Peña  
Nicole Ashley Perez  
Logan H. Perry  
Stephanie G. Pineda  
*James Edward Piner III  
Whitney Renee Porter  
*Irene Maria Posada  
*Jennifer A. Prevot  
*Katie E. Price  
William Dean Price  
Karen Lynn Pupo  
*Kathryn G. Quincy  
Katherine Michelle Quintero  
*Julio Enrique Rada  
*Mark Fletcher Ragland  
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Jamie Lynn Richardson  
Sean A. Riordan  
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*Veda J. Saint-Jean  
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Rachel N. Schalles  
Justin P. Schindelwether  
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Kate Alexandra Schwed  
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Cory Richard Searles  
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*William M. Sinclair  
Natalia Gabriella Sixto  
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Dylan Wayne Sobien  
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Stephanie Irene Toftt  
Tracy Calen Tomasko  
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Ruby Lynne Trainer  
*Nathaniel D. Tyner  
*Justin Matthew VanGorder  
*Caitlyn Danielle Vaquer  
*Isaac R. Vincent  
Mary Yen Vu  
Joseph Vieco Watts  
Katia Weller Fernandez  
Laci Alexandra Whaley  
*Ross Daniel Whetstone  
Marco A. Wilches  
Lauren Caroline Wilkinson  
Danny Ray Wilson  
Stephen A. Wilson  
*Amelia Frances Wong  
*Micki A. Wozniak  
*Ashley Nicole Wright  
*Chi Lin Wu  
*Ines Yasback  

Bachelor of Science in Forest Resources and Conservation

Micah P. Byars  
Courtney R. Culler  
Diana S. Gu  
Shane A. Jurjens  
David Jude Lacinak  
Camaura Lakeichys Scott  
*Christie T. Wagner  

Bachelor of Science in Geomatics

Pierson A. Monetti  
Levi Marshall Wilder

School of Natural Resources and Environment

Dean R. Elaine Turner  
Interim Director Thomas Frazer

Bachelor of Arts

Staci L. Cockill

Bachelor of Science

Andrew T. Abraham  
Jessica L. Billy  
Amy Lauren Mayedo  
*Jennifer Anne McBride  
Ryan M. Phelps  
Giannette T. Rodriguez  
Charles Shaun Staley

*Cum Laude  **Magna Cum Laude  ***Summa Cum Laude (Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)
College of the Arts

Dean Lucinda Lavelli

Bachelor of Arts

Leighann Nichole Bellew
*Andrea Natalia Camargo Lopez
***Mallory Anne Fluehr-Carll

Joanna Grace Harper
Tyrone Johnson Jr.
Aika Elaine Konn

Angela C. Rosario
*Antonisha L. Williams
***Calin Patrick Wilson

Bachelor of Arts in History of Art

Vivian I. Lantow

Bachelor of Fine Arts

***Katie Lynn Acosta
Keaton Alexander
*Katie Jean Bosley
*Daniel Thomas Cam

*Stephanie Capon
Amber Danielle Chandler
Alexander Thomas Hottenstein
**Benjamin H. Ingle
*Lily King

*Ivan A. Recalde
*Angeline Ivette Rivera
Oulianor Timothee
***Kimberly Alison Yeoman

Bachelor of Arts in Graphic Design

***Eric Rene Fernandez

Bachelor of Music

*Jeremiah C. Gadway
Lynnea A. Rhodes

*Kyle G. Snow

*Aaron Mitchell Vincent Stecker
Wesley David Tweed

Bachelor of Music in Music Education

***Allison Joanne Gilland
*Michelle M. Klima

**David Michael McDermott
***Kimberly Rachel Olson

*Jacquelyn Marie Vondette
*Daniel Wesson

Warrington College of Business Administration

Heaveners School of Business

Dean John Kraft

Bachelor of Arts in Business Administration

Eric N. Bassieres
*Kyle H. Bloom
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Jennifer Lynn Johnson
Danielle Jordan

Timothy R. Michel
Irene Melissa L. Ng
Jamie L. Panipinto
Karl-Anthony A. Robinson

*David Stephen Rodriguez
*Kristy Lynn Schmidlt
*Teal Marie Strammer
Joel C. Whitehead
Margaret Jennifer Yan

Bachelor of Science in Business Administration

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Austin Jon Albers
Warfield Alexandre
Deen Amin
Sean C. Andersen
Teron D. Anderson
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Jessica J. Aponte
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*Katherine Lee Ballew
Kevin M. Banes
Mitchell L. Barnes
Ryan Perry Barocas
La'Trece M. Bartley
Anya Michelle Bedosky
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Karina Elena Bigott
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Julio Bonachea
Michael Brenner
Brent G. Buell

*Blake Jeffrey Burnette
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Katherine Deanne Borchers Byrd
Seth David Cahill
William Campbell
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*Rebecca Leigh Caple
Jameson Alexander Carter
Thomas Jefferson Carter Jr.
Arjun Chandok
Aaron Ceyin Cheung
*Kevin B. Chong
Anthony Civitello
Amanda L. Cobb

*Cum Laude
**Magna Cum Laude
***Summa Cum Laude
(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)
FISHER SCHOOL OF ACCOUNTING

DEAN John Kraft
DIRECTOR Gary McGill

BACHELOR OF SCIENCE IN ACCOUNTING

Ilmnia Alonso  
*Matthew A. Baranyk  
Elizabeth A. Cooper  
*Timothy A. Dupree  
Victoria Felkoski  
Amber Nivia Fernandez  
*Lucas Ignacio Franco  
Marilyn Agnes George  
Alissa Lynn Giordani  
Pablo Antonio Gonzalez  
Randall Taylor Graham  
*Alexander Gary Griffin  
Alysia Marie Gutierrez  

*Matthew W. Levin  
*Stephanie J. Levitt  
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Michael F. Lieberman  
Rebecca Alden Ling  
Daniel Liu  
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*Adriana Lugo  
*Jonathan H. Mack  
*Jack Malek  
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Tyler Anthony Maninelli  
Roberto A. Marino  

*Noa Marks  
Sara Denise Martin  
Rajiv R. Mehta  

*Kristin Mary Melocik  
Justin A. Mieras  
Danielle E. Miles  
Matthew Noel Mitzi  
Issac D. Moeller  

Carlos Sunil Monesar  
Jonathan Nicholas Monesar  
John Paul Moriarty III  

*Natalia Mueller  
Vanessa E. Muller  
Marc C. Navarra  
Shannon Rae Neese  

*Natalie N. Newland  
Jerry Jan Nieulzy, Jr.  
Stephanie D. Nudes  
Donard Noel  

Leonardo A. Nuñez Trybiec  
Joshua J. Ocean  

Sandra Orozco-Davila  
*Carson A. Pace  
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Michael Vincent Papa  
Kristi L. Pardee  
Nikhil Rashmi Patel  
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James W. Peoples II  
**Betaida L. Perez  
Allie Mikelle Perry  
Joshua Eric Pincus  
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*Tyler A. Prebor  
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*Adriene Rochelle Prokop-Ervin  
Andrés R. Ramirez  
Benjamin Ryan Ramsay  

**Caroline M. Rawe  
Joseph D. Rich  

*Emily Pender  
Maxwell James Phillips  
Calie H. Platter  

*Juanmanuel Rodriguez  
Trevor A. Rosen  
Joseph Robert Smoler  

Tammy Tang  
Alexander J. Tessmer  

Vesela Valkanova  
Dao Shu Wei  

Christopher M. Whelan  
Kenneth Alan Wilbur  

Yali Yi  

*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 Agricultural and Biological Engineering

***Brandley L. Andersen
*Rachel Rose Besser
Lindsey Evin Creahan

Frances Lorraine de Asis
Brittany Leigh Ferry
**Robert Charles Henry Gresham
***Joseph James Gross

**Matias Kaplan
Jelisha Chaunted Walcott
***Karl Maxwell Wallace

Bachelor of Science in Biological Engineering

***Ella L. Baar

Jonathan C. Prescott

Bachelor of Science in Biomedical Engineering

*Jake Dale Rieke

*Aarushi Varshney

Bachelor of Science in Chemical Engineering

***Gabriela C. Bazzino
Cameron Parker Bledsoe
*Thomas E. Dotson III
Brent R. Dougherty
*Pedro M. Gomez
**Olivia Mercedes Gooden

Katelyn Michelle Kennedy
**Jamisem P. Kohlman
Michael V. Maione
Vinh Nguyen
**Alejandro Antonio Riveron
Audrea Victoria Robinson

Johana Saenz
**Omar M. Shayeb
**Mitchell Lee Williams
**Katlynn Rose Zemaitis
***Baichen Zhong
Jiajie Zhu

Bachelor of Science in Civil Engineering

*Tucker David Ammerman
***Matthew Thomas Andrews
Christopher Francis Bailey
***Zachary Bedell
James M. Bell
***Matthew L. Callahan
*Hunter R. Carter
**Ryan P. Clark
***Timothy R. Copeland
**Robert James Corbett
Gerónimo Agustín Etchechury Gómez
***James Ryne Ferguson
Scott V. Gamit
**Zachary Ewin Gasse
**Davis Alexander Hale

*Allen Hughes
Andrew S. Kays
**Michelle Jaime Knights
*Christopher Martin Kran
**Kelsey E. Lucas
*Kyle Brian Lynch
**Kori Margaret McKenzie
*Luís Fernando Mendiola Elena
**Laureen Meroueh
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**Casey D. Najjar
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Jay Patel
Chase Piasrski
**Brian James Pitman
*Bradley Steven Pokorny

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***Andrew David Ritter
***Matthew D. Rodriguez
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**Briana Marie Ryan
**Kristen Nicole Schneider
*Kyle J. Smith
Michael T. Stanley
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*Deborah Sue Truex
Nicholas F. Vogel
Courtney Page Washington
*Annaleisa Marie Watters
Laurel Michaels Welch
**Cody J. West

Bachelor of Science in Computer Engineering

**Matthew G. Barr
***Clay M. Brooks
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Travis E. Cole
*Jonathan D. Cooper

*Adam A. Decker
**Christopher W. Hajas
*Luke W. Hobden
Brandon M. Hurst
Ryan Christopher Phillips
Derek J. Poitier
Stewart G. Reive

Job Saint-Cyr
Jacob Alan Sillick
Kylr S. Thompson
***David Thomas Shin Wilson
Jeffrey M. Wood
*Benjamin G. Woodruff

Bachelor of Science in Computer Science

*Arnav Agarwal
John G. Brandulli
*Anibal Castejeyra
*Colin Ehrick Chan
Guillermo M. Chu
Ian M. Cuble

*Robert Travis Grindell Jr.
Ryan Samuel Hessen
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Aaron James Howland
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*Sachit Mishra

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*Michael T. Pham
Michelle Dizon Pieler
Allen E. Turner Jr.
*Vatsal A. Vora

Bachelor of Science in Digital Arts and Sciences

*Jordan Seth Fine

Angela Niu
Matthew Patrick O’Dea

*Sarah Rae Thomas

*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 Electrical Engineering**

***John Stephen Annunziata Jr.***
*Adam Gregory Bailey*
*Robert T. Barkley*
*Freeman Glynn Bass*
***Michael A. Bifalco II***
*Sean Bigley*
*Oliver R. Chang*
*Briana K. Cornish*
*Jacob L. Croft*
***Trenton John Fehr***
***Matthew Stephen Feldman***
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*Andrea R. Guerra*
***An T. Ho***
*Devin James Holland*
*Kevin Daniel Hutto*
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*Cody J. Lee*
***Patrick David Lloyd***
*Gabriel A. Martinez*
*Micah Cameron Mathis*
***Timothy Ian Milne***
*Gabriel Alfonso Navarro*
*Irene Melissa L. Ng*
*George G. Nguyen*
*Sebastian Osorio*
*Eric D. Page*
*Jonathan Wesley Pannell*
*Luís A. Pérez*
*Marcus Kyle Peterson*
*Kato Leson Pinder*
*Megan Brittany Ramp*

**Bachelor of Science in Environmental Engineering**

***Richard J. Angley***
*Colleen Beverly Baublitz*
*Erika F. Botero B.*

**Alejandra Isabel Gutiérrez Davis**
*Alejandro Michael Landry*
*Stephanie Margarita Liptak*
*Daniella Saetta*

**Jordan Michael Segal**
**Elaine Maria Tolon**
*Jeremy Kevin Toms*

**Bachelor of Science in Industrial and Systems Engineering**

*Soju Abraham*
*David Ackter Keren*
*Diana A. Alarcon*
*Alexander W. Barrett*
*Veronica Betancourt*
*Ben E. Bright*
*Joel H. Britt*
*Nicholas J. Buratti*
*Christopher David Chen*
*Matthew Chiogioji*
*Ronald Chumique*
*Laura Elizabeth Ciocca*
*Charles N. Cope*
*Stephen Allan Coy*
*Sara Elizabeth Daubert*
*Bradley T. deBorde*

Paul W. Ebert
*Samantha Brie Ernest*
*Ashlynn Marie Figura*
*Felix B. Gallo*
*Matthew Steven Goldman*
*Juliana Gutierrez*
*Kaelyn Res Harding*
*Janelle Melissa Hernandez*
*Nick Xinran Jiang*
*Brian Clinton Jones*
*Dev B. Joshi*
*Andrae J. Kirkland*
*Alexander Charles Lauretta*
*Ricardo Malo*
*Shakil Martin Mansoor*

**Bachelor of Science in Materials Science and Engineering**

Steven Chiu
**Andrea Elizabeth Deranek**
*Bryan Russell Dollinger*
*Alessandro Turi Greene*

**Cody P. K. Heitman**
*Danessa Jerome*
*Midori L. Maeda*

**Dylan Burton Neale**
*Harrison S. Schultz*
*George P. Strickland II*
*Nicholas A. Suhar*

**Bachelor of Science in Mechanical Engineering**

**Eric Burton Adams**
*John Turner Allen*
*Christopher D. Annunziata*
*Fernando Jesús Antelo*
*Nathaniel L. Arias*
*Emma Marie Ball*
***Ryan Terrence Barows***
*Michael Austin Barrett*
*Michael J. Beavers*
*Logan E. Blue*
*Emily Marie Boyer*
*Lee T. Braun*
*Justin L. Budd*
*David Cabrera*
*Fernando E. Caiffai Castillo*
*David Steven Carter*
*Andrew Leonard Casson*
*Lisandra Chacon*

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*Reid E. Chatham*
*Allen R. Chinn*
***Jorge L. Díaz***
*John A. DiRoberto*
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*Sean K. Dwyer*
*Daniel Leon Enseul*
***Patrick T. Fallette***
*Tamie Zhang Fan*
***Brett Ryan Freidkes***
*Christopher J. Garbellini*
***Arnold Jaime Bernardo Garcia***
*Christopher J. Gardner*
*Sarah Noelle Gardiner*
*Wilberth Gerardo Garzon Bautista*
***Massimiliano Griffini***
***Steven B. Gilmore***

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*Ilio A. Gonzalez*
*Patrick Nicholas Groom*
*Stephen Alexander Gushanas*
*Kyle F. Ham*
*Michael Paul Hartselle Jr.*
*Matthew A. Hayes*
*Max Wayne Herndon*
**Daniel Evan Hugentobler***
***Daniel Yasuaki Imaizumi Krieger***
*Sumrah Iqbal*
*Joshua M. Irwin*
*Mary Beth Jenkel*
*Cleveland Clifford Matthew Joseph*
*Jarod S. Kennedy*
*Kyle Wilburn Kratzer*
*Lauren Elizabeth Krueger*
*Krishna Lakkanaki*

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

Andrew Bachmann
David Barrientos
*Joseph Ryan Cashwell

*Robert J. Orth
Bradley D. Patterson
José Andrés Peña
Renny Andres Perez Salcedo
John W. Phillips
David A. Fortillo
Kendra Lynn Price
**Rachel L. Pieterse
**Camilo E. Rey
*Bryan Christopher Reynoso
***Christy A. Rickrode
Daniel Eric Riley
**David J. Rodriguez
Joshua D. Rowley
Natalie Sanchez
Eduardo C. Sandoval
Mpho Tau Sello
Daee Y. Seo

**Bachelor of Science in Nuclear Engineering**

Alexander S. Cullu
***Christopher Robert Greulich
Justin Paluch
*Gabriel A. Sandler
Robert K. Weinmann-Smith

**College of Health and Human Performance**

DEAN Michael Reid

**Bachelor of Science in Applied Physiology and Kinesiology**

Katherine Essick Biddison
Jeffrey R. Canty
Casey L. Castanedo
Danielle A. Davis
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*Valentina Dorante Ramia
Evans Michael Doss
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**Bachelor of Science in Applied Physiology and Kinesiology**

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**Samantha D. Paedae
Shayla Rae Purvis
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Austin Williams

**Bachelor of Science in Health Education**

Jennifer Brightman
*Stephanie Cabaliero
**Shelby Jane Carson
***Marnie Rose Cranmer
Roselle Jose Reyes Derezquito
**Nadia Maria DiNunno
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**Bachelor of Science in Health Education**

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*Emily E. Spencer
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*Shannon L. Westwood
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**Bachelor of Science in Recreation, Parks and Tourism**

Joyner Artiles-Lopez
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*Cody Bernard Benkelman
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Rocheline Deronville
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Donald A. Grove

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Taylor E. LaRoue
Kaya A. Linn
Julius Mariano Martinez
Andrew David McGroot
Chelsea Evelyn Monk
Joel Austin Moore
Ugonna S. Ndu

**Bachelor of Science in Recreation, Parks and Tourism**

*Sofie Oyen
*Justin Pierre Robinson
Hannah Elizabeth Rogers
Sebastien Daniel Rousseau
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Kaitlin McKinley Self-Arts
Ashley Brooke Shipley
*Markecio J. Simmons
Kacy Corrine Tramell
Monica Mae Uy
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Bachelor of Science in Sport Management

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Jameson Alexander Carter  
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*Remy Meachum  
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Kameron Sloan Kiekight  
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Thomas Conrad La Gatta  
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Billy Jean Louis  
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Tania Mehnotra  
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Zachary Dylan Scout Peterson  
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Sean Stewart-Muniz  
Amber Brittany Garland Swal  
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**Elizabeth Joyce Mooney  
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Elizabeth Lyon Beisel  
Sara Alyssa Booth  
Brenda S. Brito  
Holly Elizabeth Brooks  
Sophia Eileen Cacciatore  
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Carissa Renae Gerzeny  
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Karly Rose Gordon  
Elizabeth L. Green  
Ashlie R. Handy  
Stephen Francis Hanf  
Leah Bonita Harding  
Fernando Jose Jaramillo  
Sara Ladwig  
Ariana R. Lipkin

*Cum Laude  
**Magna Cum Laude  
***Summa Cum Laude  
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COLLEGE OF LIBERAL ARTS AND SCIENCES

INTERIM DEAN David E. Richardson

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Sean M. Eason
Jessica L. Ekman
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*Molly R. Griffin
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*Aniqa Hatem
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Billy Lee Heller III
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Kimberly Williams Henderson
Huntor Henry
*Krystal Lily Hernandez
*Raquel A. Hernandez
Chloe Elizabeth Herrig
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Miranda Anne Hicks
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Caleb Jordan Hilliard
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Forest Jean Hoffman
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***Priya Prakash Kamath
Raaanish I. Karateala
*Semir Kacic
*Christina J. Keefor
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Aika Elaine Kinn
*Grace Kelley Kransover
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Jeffrey S. Larsen
Tori Nicole Larsen
Dustin Charles Layland
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*Jason Daniel Leshin
*Alicia Leva
Maya Danielle Levy
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Maylon Rashad Dwane Eugene Lewis
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*Sara A. Linehan
*Alexandra L. Lirag
**Yarelis A. Llerena
Caitlin Anne Loganño
Brittney Ann Lopez
Rebecca Michelle Love
Travis Jerome Lynch

*Cum Laude  **Magna Cum Laude  ***Summa Cum Laude  
(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)
*Kylan M. Maguire
Ashley M. Mails
Jessica Barbara Marichal
*Elizabeth D. Marlin
Sabrina Nicole Marras
Sasha R. Martin
Mirelis Lazaro Martinez
Matthew T. Martyr
*Christina J. Mathis
*Paulina Mazewska
Mallory E. McCarroll
Ashley Elisabeth McCarthy
*Olivia Joyleveland McClean
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*David Michael McDermott
*Kyle Wade McEwen
Matthew F. McKernan
Lyndall Ashley McLeod
***Seratima Eli Minta
*Mehek Mirchandani
Maria A. Miro
Andrew James Mobley
Phyllis M. Molina
Patrick W. Morgan
Rebecca Renée Morris
**Halie Kennison Mosher
*Nicole Marie Murdoch
*Carlotta Murri
*Anthony J. Nardi
Ryan Dominick Nasso
Kristen Lynn Nasser
***Kristin Rose Nechaise
Tung Thanh Nguyen
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Farhana B. Panjwani
*Carolyn M. Pao
Omar Joseph Pasakodos
Austin R. Payne
Eric R. Perez
*Jeffrey C. Perkins
Aerial Renee Petty
Jonathan A. Phen
*Shelby Nicole Pierce
Niko Thomas Pifferetti
Perla Victoria Pimentel
Ory B. Pitts
*Nicole Marie Price

Stephanie Quintao
Nolan Thomas Quintero
Kirstyn Nicole Radtka
Amber R. Rains
Frankie Ernesto Ramos Jr.
*Damali Gabrielle Reales
Matthew Reasoner
*Misty Sharlett Rettie
Branden L. Rheinschmidt
Brett Elizabeth Rigs
*Paula Mako Rimpeł
Austin G. Ringer
Lindsey C. Roberts
Tyler A. Roberts
Crystal B. Rodriguez
Giancarlos Rodriguez
Olga Michelle Rodriguez
Kevin J. Ronayne
Shirley Roseman
Michael J. Rosenthal
Carrington James Saddler
Alyson Michelle Samach
*Daniela Sanchez
Jacob A. Schattie
Sandra Beth Scheff
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*Brandon S. Scott
*Maria-Paula Segura
*Eduardo A. Senior
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Payal Parash Shah
Vivambar Sheth
Kavya D. Short
Valdez Showers
*Marianne Siegle
*Connor John Signorin
Gail Skaroulis
*Kaley Nicole Skates
*Lauren Carol Sklen
*Colby Patrick Smith
Kelsey Marie Soderquist
Daniel J. Solernou
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*Aaron Mitchell Vincent Stecker
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*Nicholas A. Suhar
Brendan Robert Sweeney
Ashley V. Tanay
Michael Joseph Tar
Megan C. Taylor
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*Peter F. Terrana III
**Logan Wayne Tessler
James Bruce Thomas
Shannon Brooke Thomas
Cody Dean Thompson
Keira Anne Nicole Thompson
Daniel T. Tillman
Oscar Antonio Torres Huaman
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*Kelsey Michele Trachtenberg
Ashleigh Marie Tucker
*Diana S. Tugui
Tiffany Lynn Turner
*Lauren L. Ulmer
Paul J. Uriarte
**Natali Valdes
Lindsay Marie Valdez
Justin A. Valletta
*Francisco Jose Veloz
Pia Alejandro Venegas
Paige Rosalie Verhoeven
*Christina D. Villarreal Martinez
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*Taylor M. Westfall
Patrick M. White
Yonne M. Whitehead
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Jonathan M. Wilburn
Kellyn Teresa Wilcox
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William Franklin Williams IV
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Travis D. Wise
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*Mallori M. Brooks
Brooke L. Burkins
Casey Grant Burns
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*Cum Laude  **Magna Cum Laude  ***Summa Cum Laude  (Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)

† Degree Awarded Posthumously
<table>
<thead>
<tr>
<th>Bachelor of Health Science</th>
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<tbody>
<tr>
<td>*Claire E. Gould</td>
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<tr>
<td>*Melissa S. Hoffmann</td>
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<td>*Taylor M. Lukomski</td>
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**College of Public Health and Health Professions**

**DEAN Michael G. Perri**

**Bachelor of Health Science**

<table>
<thead>
<tr>
<th>*Cum Laude</th>
<th><strong>Magna Cum Laude</strong></th>
<th>*<strong>Summa Cum Laude</strong></th>
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</tr>
</tbody>
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*Cum Laude  **Magna Cum Laude  ***Summa Cum Laude  

(Cum Laude, Magna Cum Laude and Summa Cum Laude are tentative and subject to final grades)
What Makes a University Great?
Some interesting facts about the University of Florida

Educational Excellence

UF is consistently ranked among the nation’s top universities: No. 14 in U.S. News & World Report “Top Public Universities” (August 2014); No. 3 in Kiplinger’s “Best Values in Public Colleges” (2014); No. 3 in the Fiske Guide to Colleges’ list of Best Buys Among Publics (2014); No. 15 on the Forbes’ list of best public universities (2013); and No. 1 on Washington Monthly magazine’s list of national universities that offer the best bang for the buck (2013).

Job recruiters ranked UF ninth on the list of places where corporations prefer to recruit new employees (2010) and No. 2 on SmartMoney magazine’s list of universities whose graduates get the highest salary return for their tuition dollars (2012).

Faculty

• UF has nearly 4,000 faculty members with distinguished records in teaching, research and service, including 37 Eminent Scholar chairs and 42 faculty elections to the National Academy of Sciences, Engineering, the Institute of Medicine, or the American Academy of Arts and Sciences.

• Awards include a Fields Medal, two Pulitzer Prizes, NASA’s top award for research, and Smithsonian Institution’s conservation award.

Students

• More than 96 percent of incoming freshmen score above the national average on standardized exams. Students admitted for the fall 2014 freshman class had an average 4.4 GPA and an average SAT score of 1960.

• More than 1,260 International Baccalaureate students were enrolled in UF in 2014 — more than any other university in the United States. The freshman retention rate of 96 percent is among the highest in the country.

• Among AAU public universities, UF ranked first in master’s degrees and second in bachelor’s degrees awarded to Hispanic students in 2013.

• Sixty-seven percent of UF freshmen graduate within four years, and 85 percent of UF freshmen graduate within six years.

• Nearly two-thirds of UF graduates leave the university with no student loan debt. For the remaining third, their average indebtedness is about $20,708, as compared with the national average of roughly $29,400.
Chain of Office

An ornament worn with the president’s academic regalia symbolizing the authority and responsibilities incumbent with the office. The chain was presented in 2004 during the installation ceremony of President J. Bernard Machen. The medallion centerpiece is a 1.3-carat orange diamond engraved with the portraits, names and service years of the university’s 11 presidents. The Major Analytical Instruments Center at UF used ion beam engraving technology on the medallion. Also on the medallion are three 0.025-carat blue diamonds placed around the silhouette of the Century Tower and University Auditorium, signifying teaching, research and service. All four diamonds, donated by Gemesis Corp. of Sarasota, Florida, were grown using a process developed and patented by UF’s Department of Materials Science and Engineering.

Academic Mace

“Honoring the Past, Shaping the Future” was the signature of the University of Florida’s sesquicentennial celebration in 2003. It also was the inspiration for the ceremonial mace created and dedicated to mark this historic event. The mace dates back to the Middle Ages and symbolizes strength and authority; each is unique and reflects the values and characteristics of the institution. The university’s chief marshal, who leads all academic processions, carries the mace. Designed and crafted on the University of Florida campus, the mace artfully symbolizes those elements important to the university’s identity and history.

The 70-inch ceremonial staff combines traditional elements with modern styling. The stylized alligator rests on the globe signifying the University of Florida as an adaptable global leader in teaching, research and service. The four pillars supporting the globe represent the four original colleges; Agriculture, Engineering, Liberal Arts and Law. The cone holds the University of Florida Seal and words to the Alma Mater. The staff is carved from native cherry wood. The acorn finial depicts the adage “from tiny acorns mighty oaks do grow,” a commitment to life long learning. The brick pattern on the handle symbolizes higher education tradition and structure. Like the institution it represents, the mace is not static; growth and movement are expressed with loose rings engraved with the names of the university’s presidents and their years in office.

University of Florida Tassels

Fisher School of Accounting .................................................................................................................. Aqua
College of Agricultural and Life Sciences .......................................................................................... Maize
M.E. Rinker Sr. School of Construction Management .................................................................. Burnt Orange and Opal
Warrington College of Business ........................................................................................................ Drab
College of Dentistry ............................................................................................................................. Lilac
College of Design, Construction and Planning .............................................................................. Blue Violet
College of Education .......................................................................................................................... Light Blue
College of Engineering ......................................................................................................................... Orange
College of the Arts ............................................................................................................................... Brown
The Graduate School .......................................................................................................................... Black
College of Health and Human Performance .................................................................................. Sage Green
College of Journalism and Communications .................................................................................. Black and White
Fredric G. Levin College of Law ....................................................................................................... Purple
College of Liberal Arts and Sciences, Arts ....................................................................................... White
College of Liberal Arts and Sciences, Sciences .............................................................................. Golden Yellow
College of Medicine ............................................................................................................................ Green
College of Nursing .............................................................................................................................. Apricot
College of Pharmacy ............................................................................................................................. Olive Green
College of Public Health and Health Professions ........................................................................ Salmon
College of Veterinary Medicine ........................................................................................................... Gray

Diplomas

Diplomas will be mailed to the graduate’s permanent home mailing address in February 2015.
Caps and Gowns, An Explanation

The academic costume 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 black 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 Construction Management 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; Journalism and Communications is garnet; Law is purple; Liberal Arts is white and Liberal Sciences is golden yellow; Medicine is green; Music is pink; Natural Resources and Environment is antique gold; Pharmacy is olive; Philosophy is royal blue; Public Health degrees have salmon pink edging; and Rehabilitation Counseling degrees have Nile green edging.

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 costume also has velvet running on the rest of the gown, including cross bars on the sleeve. The trimming may be black or it may match the color of the velvet hood edging. 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