

UNIVERSITY OF CENTRAL FLORIDA

COMMENCEMENT

MAY 15, 2020

CREED

INTEGRITY

I will practice and defend academic and personal honesty.

SCHOLARSHIP

I will cherish and honor learning as a fundamental purpose of my membership in the UCF community.

COMMUNITY

I will promote an open and supportive campus environment by respecting the rights and contributions of every individual.

CREATIVIT Y

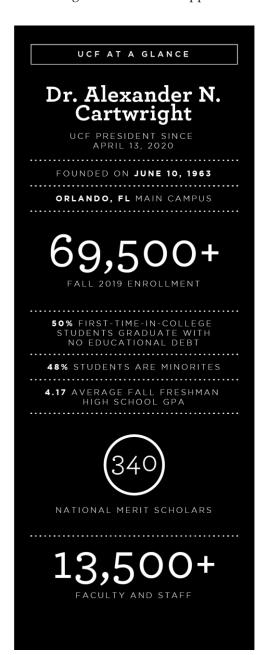
I will use my talents to enrich the human experience.

EXCELLENCE

I will strive toward the highest standards of performance in any endeavor I undertake.

About the University of Central Florida

The University of Central Florida is a bold, public research institution that is regularly ranked among the nation's top 20 most innovative universities by *U.S. News & World Report*. With more than 69,500 students, UCF is one of the largest universities in the United States and is ranked as one of the best educational values in the nation by *Forbes* and *Kiplinger*. The university benefits from a diverse faculty and staff who create a welcoming environment and opportunities for all students to grow, learn, and succeed.



A Foundation for Success

UCF and its 13 colleges offer more than 220 degrees at UCF's main campus, hospitality campus, health sciences campus, online and through multiple regional locations. The 1,415-acre maincampusis13mileseastofdowntownOrlandoandadjacent to one of the top research parks in the nation. Other campuses are located throughout Central Florida and include a fully accredited College of Medicine at Lake Nona. UCF's online-only programs include bachelor's degrees, graduate degrees, and graduate certificates.

By the Numbers

UCF offers 99 bachelor's, 89 master's, 31 research doctorates, three professional doctorates, and three specialist degree programs. It leads all public universities in Florida and the nation by conferring more than 16,000 degrees a year. In Fall 2019, the freshman class had an average SAT of 1332, The Burnett Honors College enrolled more than 2,200 students, and the number of incoming National Merit Scholars ranked UCF among the top 25 colleges and universities in the nation.

Top-ranked College Education

UCF is an academic, partnership, and research leader in various fields, such as optics and lasers, modeling and simulation, engineering and computer science, planetary science, business, education, hospitality management, healthcare, and video game design. In fact, UCF's Florida Interactive Entertainment Academy is ranked as the nation's No. 1 game design graduate school by *The Princeton Review* and *PC Gamer magazine*.

Knight Life

Home to Spectrum Stadium and the Addition Financial Arena, UCF hosts various concerts and shows, plus cultural events and NCAA sports. Student on-campus events and activities are abundant. UCF offers an array of student services, hundreds of student clubs and organizations, and dedicated academic resources to help students succeed in school and as alumni. The UCF Downtown campus, which opened in Fall 2019, provides innovative urban education for high-demand fields such as digital media and health informatics.



Office of the President P.O. Box 160002 Orlando, FL 32816-0002

Graduates and Families,

On behalf of the University of Central Florida, I am very excited to extend my congratulations and best wishes to the Class of 2020.

You are graduating at an unprecedented historic moment, and I wish we could have celebrated this milestone today with you in person. However, do not let the current challenges take away from what you have achieved. Your hard work and persistence got you to where you are today and carried you through these past difficult weeks.

When someone says, "Go Knights," I always hear the reply, "Charge On!"

It's such a fitting philosophy for this university, because that's what Knights do. And I know you will continue to Charge On and make a profound mark on this world — tackling grand challenges through your unwavering service to others and to society.

I also offer a special thanks to the loved ones of our graduates for their support. Whether they are a parent, spouse, child, friend or other family member, their guidance, patience and sacrifice contributed more to this milestone than you know.

Graduates, you have been exceptional ambassadors of this university, and I have no doubt you will accomplish much more than you now imagine for yourselves, and that in everything you do, you will make UCF, your family and your community proud.

Congratulations again on this tremendous achievement.

Alexander N. Cartwright, Ph.D.

alexander Carty

President

An Equal Opportunity-Affirmative Action Institution

About the University of Central Florida College of Medicine

The College of Medicine is one of 13 colleges that comprise the University of Central Florida. Following more than eight years of planning and actions, the college was created when the State University System Board of Governors, the Florida Legislature, and Governor Jeb Bush approved the Doctor of Medicine degree program in 2006. The founding dean of the College of Medicine, Dr. Deborah C. German, was appointed in December 2006. The former Burnett College of Biomedical Sciences became a unit within the College of Medicine as the Burnett School of Biomedical Sciences in 2007.

In the fall of 2019, the college enrolled 491 students in the M.D. program, 3,198 students in undergraduate programs in biomedical sciences, biotechnology, and medical laboratory sciences, 78 students in master's programs in biomedical sciences and biotechnology, 66 students in the interdisciplinary biomedical sciences doctoral program, and 435 residents/fellows.

The college employs 166 faculty members, and it is supported by 2,253 affiliated and volunteer faculty members, along with 778 employed full- and part-time administrators and staff members. They work in various facilities on the UCF Health Sciences Campus at Lake Nona, on the UCF main Campus, and in the Biomolecular Research Annex in the Central Florida Research Park.

Students in the Doctor of Medicine program receive the first two years of their education primarily in the 170,000-square-foot Medical Education building on the UCF Health Sciences Campus at Lake Nona. The facility proudly features the Harriet F. Ginsburg Health Sciences Library, state-of-the art laboratories, a clinical skills center, and simulation facilities. First- and second-year students also have an active clinical experience with community physicians in the Community of Practice experience. Third- and fourth-year students participate in clerkships and electives with physicians at our major hospital partners in Central Florida.

The M.D. program is accredited by the Liaison Committee on Medical Education. The M.D. program enrolled its first full class of 120 students in fall 2013, and in fall 2016 the program reached full enrollment with 480 students.

The successful creation and implementation of the M.D. program and the support of university and community leaders have brought significant expansion of the College of Medicine. UCF Lake Nona Medical Center, a joint venture with Hospital Corporation of America (HCA), will open in 2021 next door to the medical school. The university is also building the UCF Lake Nona Cancer Center in the former Sanford Burnham Prebys research facility in Lake Nona. These facilities are the foundation of the new UCF Academic Health Sciences Center, which over time is expected to bring many of the university's health-related programs to Medical City.

The vision of the College of Medicine is to be the nation's premier 21st century college of medicine. The college seeks to be a national leader in education, research, and patient care. It strives to be recognized for supporting and empowering its students and faculty to realize their passion for discovery, healing, health, and life, as well as for its ability to create partnerships to transform medical education and health care. With the graduation of this class of excellent new doctors, the college is firmly on the path to achieve its vision.



UNIVERSITY OF CENTRAL FLORIDA

Office of the Dean 6850 Lake Nona Boulevard Orlando, FL 32827

Dear Class of 2020 Graduates:

Congratulations! Today we are celebrating your success as you officially become Doctors of Medicine. This is a milestone of both individual and collective accomplishment that you share with each other, your families, and our faculty and staff.

Each of you helped create this new medical school. You served our community locally and across the world. Each one of you helped create a path where there was none, and many future students will benefit from your journey.

As you go forward to the next stage of your medical careers, I hope you will appreciate that your experience here was much more than learning the art and science of medicine. I hope that your "can do attitude" and "spirit of inquiry" will distinguish you throughout your career. Be persistent, seek answers, solve problems, and create solutions when others give up. Seek every opportunity to express your appreciation. Those acts of gratitude will enrich your lives beyond your imagination. Above all, I hope that you will always focus your energy and attention on the patient. Remember that you cannot fail unless you quit. Your patients are counting on you to succeed on their behalf.

You are pioneers who helped create the legacy of a young medical school in an emerging medical city. I am grateful to each one of you. You are well prepared, and you are ready for the next step. Know that as you move forward, I will be wishing you the very best and watching as you pursue your dreams.

With best wishes for your future,

Deborah C german

Deborah C. German, M.D.

Vice President for Health Affairs

Dean, College of Medicine

UNIVERSITY OF CENTRAL FLORIDA COLLEGE OF MEDICINE | COMMENCEMENT | MAY 15, 2020

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This program contains the most accurate graduation information available at press time.

The appearance of a name here is presumptive of graduation but not conclusive.

University of Central Florida Administration

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<i>Dr. Tosha Dupras</i>	Dr. Mary Lou Sole	Dean, College of Nursing
Dr. Theodorea Regina Berry . Vice Provost for Teaching and Learning and Dean, College of Undergraduate Studies		
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Dr. Youcheng Wang		
	Dr. Youcheng Wang	

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Assistant Vice President for Communications and Marketing
Senior Associate Vice President for Health Affairs and Chief Legal Officer
r of Administrative Services and Special Assistant to the Vice President for Health Affairs and Dear
Associate Dean for Students
i

University of Central Florida Commencement Program

Video

The Processional
The Doctor of Medicine Degree Program Candidates

Convening of the Commencement

The National Anthem

Welcome and Introductions
Dr. Alexander N. Cartwright, President

Dean's Remarks
Deborah C. German, Vice President and Dean

The Conferring of Degrees

Commissioning of Military Graduates
Richard Peppler

Faculty Speaker
James Sanders

Hippocratic Oath
James Sanders

Class Speaker
Lacie Turnbull

Dean of Student Remarks
Marcy Verduin

Closing Remarks
Dr. Alexander N. Cartwright, President

The Recessional
The M.D. Program Graduates

Juan Cendan, Reader Andrew Walker, Organist Jose Velez, Vocalists David Enzfelder and Reg Lyle, Bagpipers

The ceremony will last approximately one hour.

Thank you for joining the faculty, staff, administration, and student body in honoring our graduates.

College of Medicine M.D. Program May 15, 2020 – 10:00 a.m. Platform Party

Grand Marshal and President for Faculty Council	Dr. Bernard Gros
President	Dr. Alexander N. Cartwrigh
Vice President for Health Affairs and Dean, College of Medicine	Dr. Deborah C. German
Vice Dean and Associate Dean for Faculty and Academic Affairs	Dr. Richard Pepple
Associate Dean for Students	Dr. Marcy Verduir
Name Reader	Dr. Juan Cendar
Hippocratic Oath Reader	Dr. James Sanders
Faculty Speaker	

Candidates for Doctor of Medicine Degree

Calvin L. Gutierrez Joshua David Nims Meagan Elizabeth Acevedo Jeffrey John Adams Terah Hennick Christina Jieun Park Amy M. Huang Haider Mir Ali Arjun Patel Daniel Hushla Shena Ayobello Nimai Patel Morgan Elysse Irwin-Weyant Ramin Beheshti Privanshi Patel Anna Jacobs Shivani Patel Mitchell Stuart Blenden Riana Kahlon **Anthony Brenner** Sohum Patel Melanie Mai Pham Bui Jack Keehn Virginia Jillian Pedigo Matthew Burger Melissa Kendall Ha Pham **RJ** Bustami John Thomas Kennedy III Aaron Pollock Young Jae Byun Akhil Khan Samantha Renae Prabakaran Jasmine Rae Capers Taimoor Khan Michael Read **Austin Edward Carmack** Tina Kiguradze Srikar Reddy Steve Kong Connor Castile Merin Anna Reji Sina Koochakzadeh Pressley Ann Chakales Michelle Russin George Robert Cheeseman IV Colin Michael Kruger Karla Salazar Kelly SeYoung Cho Daniel Kwak Margot Jane Samson Rajib Roy Chowdhury Michael Landis Chris Schow Jacob Louis Cohen Stacey Lee Sirikanya Sellers Thomas Richard Lemaster Jake Logan Cotton Naina Sharma Kain Lentine Alex Cronkite Suprit Chelsea Singh Jacob Meir Levenson Tanya Singh Tiffany L Damm Jason Patrick Day Ashley Lim Connor Daniel Sleeth Jacklyn Locklear Sonia Ann Marie Formacion Dela Cruz Ashlee Smith Megan Derazin Yi Luo **Austin Bond Sowers** Sapna Desai Steven Joseph Machusko Jr. Laura Susi Johnathen Angel Diaz Shazia Majid Marisa Taddeo Charlene Dodson Lisa Allison Malyak Mihir Tak Jenna Driscoll Jaclyn Elizabeth Marrinan Nikia Toomey Kenneth Hubert Dumas Mevin Mathew Nicholas Toselli Allison Marie McClain Lauren Everett Becca Hai Trieu Amy Fitch Parsa Mirmehdi Steven Peter Troy William John Donohue Fraser Catherine Elizabeth Mitchell Lahari Tumuluri Sonya Goldstein Freeman Alex Martin Moses Lacie Monique Turnbull Kurt Vincent Furno Fabliha Anbar Mukit Logan Walker Michael Louis Garcia Stephanie Nicole Murphy Jessica Watson Steven Robert Glener Taylor Murphy John Christian Widere Saskia Groenewald Ayan Nasir Eric Christopher Wilson Kevin-Khoa Ba Nguyen Marvi Qureshi Gul Monet Danielle Winslow

Hippocratic Oath

I swear to fulfill, to the best of my ability and judgment, this covenant:

I will respect the hard-won scientific gains of those physicians in whose steps I walk, and gladly share such knowledge as is mine with those who are to follow.

I will apply, for the benefit of the sick, all measures which are required, avoiding those twin traps of overtreatment and therapeutic nihilism.

I will remember that there is art to medicine as well as science, and that warmth, sympathy, and understanding may outweigh the surgeon's knife or the chemist's drug.

I will not be ashamed to say "I know not," nor will I fail to call in my colleagues when the skills of another are needed for a patient's recovery.

I will respect the privacy of my patients, for their problems are not disclosed to me that the world may know. Most especially must I tread with care in matters of life and death. If it is given me to save a life, all thanks. But it may also be within my power to take a life; this awesome responsibility must be faced with great humbleness and awareness of my own frailty. Above all, I must not play at God.

I will remember that I do not treat a fever chart, a cancerous growth, but a sick human being, whose illness may affect the person's family and economic stability. My responsibility includes these related problems, if I am to care adequately for the sick.

I will prevent disease whenever I can, for prevention is preferable to cure.

I will remember that I remain a member of society, with special obligations to all my fellow human beings, those sound of mind and body as well as the infirm.

If I do not violate this oath, may I enjoy life and art, respected while I live and remembered with affection thereafter. May I always act so as to preserve the finest traditions of my calling and may I long experience the joy of healing those who seek my help.

Written in 1964 by Louis Lasagna, Academic Dean of the School of Medicine at Tufts University, and used in many medical schools today.

The Commencement Ceremony and Academic Regalia



The Academic Procession has descended from religious processions that came to include teaching faculties when universities were closely associated with the medieval church. The presence of a piper in American academic processionals has become popular in recent years. The pipers for UCF's ceremonies are David Enzfelder and Reg Lyle.

The procedure followed for the awarding of degrees is based on a practice developed at the University of Paris almost 800 years ago. In those days, the bishop of Paris, like every other bishop, was responsible for local educational curriculum and degree granting. His authority in these matters, however, soon came to be disputed by the teachers. They asserted that only they could be the proper judges of the qualifications of the students. This threatened impasse was resolved by a compromise under which the teachers, or masters, judged the merits of the students and then recommended them to the bishop for their degrees. Today's ceremony includes a secularized version of that procedure. A representative of the Faculty Senate certifies that the student candidates are qualified to receive their degrees. The president then authorizes the awarding of the degree.

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

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

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

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

The color of the hood's velvet edging represents the field in which the wearer earned his or her degree. Although black may be used for any area, colors denoting selected fields of learning are as follows at UCF and American universities: all Ph.D.s are edged in dark blue, while professional doctorates, such as the Ed.D., are edged in the color of professional discipline.

The hoods used by American colleges and universities are lined with silk in the official academic colors of the institution that conferred the degree. UCF graduates, for example, will wear hoods with linings of black and gold. Generally, a school's academic colors are identical to its athletic colors.

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

However, at any academic gathering, there usually appear regalia which cannot be fathomed by these guidelines. Some of these may be from foreign universities; others are from those American institutions that have preferred to remain with the European tradition of allowing each school to determine its own costume. The result is the academic regalia you see before you today. The colors of the master hoods are as follows:

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	COLOR OF DISCIPLIN
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	Kelly Gre
	Peacock Bl
	Peacock Bl
Urban and Regional Planning	Blue-Vio
NYCOTOR TAILS	College of Engineering and Computer Science
	COLOR OF DISCIPLIN
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8	Oran
-	Oran
Modeling and Simulation	Oran
	~
-	College of Graduate Studies
	Science Go
	Wh
Nanotechnology	Science Go
	College of Health Professions and Sciences
	COLOR OF DISCIPLIN
	Sage Gre
	Kelly Gre
	College of Medicine
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	College of Nursing
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Nursing	
	College of Optics and Photonics
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Statistics	Rosen College of Hospitality ManagementCOLOR OF DISCIPLIN

UNIVERSITY OF CENTRAL FLORIDA COLLEGE OF MEDICINE | COMMENCEMENT | MAY 15, 2020

The University Mace

During the Middle Ages, the mace was an effective weapon in battle, but as newer and more powerful military arms developed, it was transformed into a symbol of authority.

The earliest ceremonial maces were borne by bodyguards of 12th Century English and French kings. By the end of the 16th Century, they were used widely by officials of English cities and towns. Today, the ceremonial mace is found in the British Houses of Parliament and is frequently carried in ecclesiastical processions and in university convocations and commencement ceremonies.

The mace incorporates two symbols identified with the University of Central Florida. The top is cast in the shape of the star found over the Pegasus in the UCF emblem. Inside the star is a reproduction of the "Flame of Hope" sculpture near the John C. Hitt Library.

The mace is cast in bronze with three bronze UCF emblems inlaid at the crest of the rosewood staff. The center of the staff is engraved with the names of the presidents of UCF.

The creation of UCF's mace was a collective effort by UCF art professor Jagdish Chavda, sculptor David Cambia, and wood craftsman David Conway.

Honorary Degrees Awarded

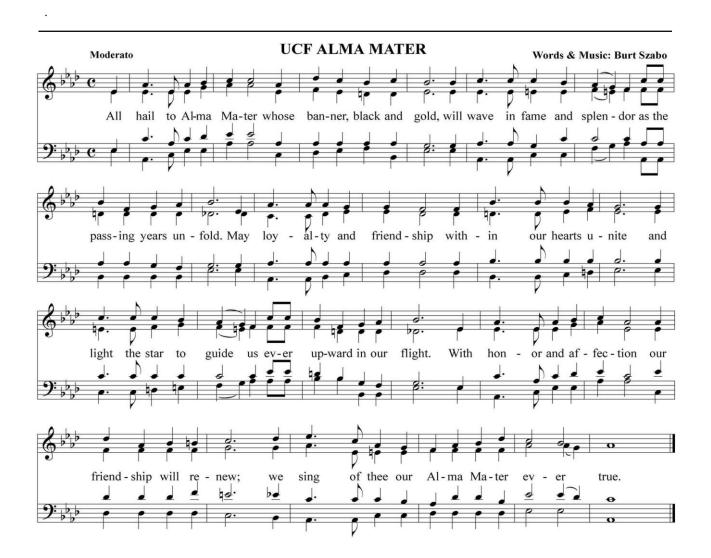


December 1969	Kurt H. Debus, Doctor of Engineering Science	April 1996	Nicolaas Bloembergen, Doctor of Science
	William H. Dial, Doctor of Commercial Science	December 1996	Richard A. Nunis, Doctor of Public Service
June 1970	John W. Young, Doctor of Applied Sciences	May 1997	Maxwell C. King, Doctor of Public Service
March 1973	Louis C. Murray, Doctor of Public Service	-	Joe R. Lee, Doctor of Commercial Science
August 1974	Fred C. Clayton, Doctor of Professional	August 1998	Trevor Colbourn, Doctor of Humane Letters
C	Engineering	December 1998	Linda W. Chapin, Doctor of Public Service
August 1978	Richard F. Livingston,	December 1999	Oscar Arias, Doctor of Humane Letters
8	Doctor of Business Administration		Reubin Askew, Doctor of Public Service
June 1979	Albert F. Hegenberger,		Desmond Tutu, Doctor of Humane Letters
suite 1777	Doctor of Engineering Science	May 2000	Lotfi Zadeh, Doctor of Science
	Lee R. Scherer, Doctor of Engineering Science	May 2000	James Bacchus, Doctor of Public Services
December 1979	Joseph Daniel Duffey, Doctor of Humane Letters	Way 2001	Richard M. Karp, Doctor of Science
June 1980	•		•
Julie 1980	Thelma Vivian Jackson Dudley,		Joseph F. Traub, Doctor of Science
	Doctor of Humanities	M 2002	LeRoy T. Walker, Sr., Doctor of Public Service
D 1 1001	Howard Phillips, Doctor of Public Service	May 2002	Richard M. DeVos, Sr., Doctor of Commercial
December 1981	Gene Burns, Master of Letters		Science
April 1982	Andrew Duda, Jr., Doctor of Agricultural Service	October 2002	Albert Burnett, Doctor of Commercial Science
	Ferdinand Duda, Doctor of Agricultural Service		Nancy Burnett, Doctor of Commercial Science
	John Duda, Doctor of Agricultural Service	December 2002	Robert E. Kahn, Doctor of Science
	Robert J. Whalen, Doctor of Engineering Science	December 2004	G. Vince Amico, Doctor of Science
July 1982	Mary Jo Davis, Doctor of Public Service		Lester Mandell, Doctor of Commercial Science
	William E. Davis, Doctor of Public Service	May 2005	Harriet Elam-Thomas, Doctor of Public Service
December 1982	Joseph A. Boyd, Doctor of Engineering Science	March 2006	Anibel Acevedo Vila, Doctor of Public Science
July 1983	J. W. Hubler, Doctor of Engineering Science	December 2006	Rita Bornstein, Doctor of Humane Letters
	Charles Wadsworth, Doctor of Public Service	May 2007	Charles Hard Townes, Doctor of Science
December 1984	Allan E. Gotieb, Doctor of Laws	December 2008	Robert Vander Weide, Doctor of Commerce
May 1985	George J. Becker, Jr., Doctor of Public Service	May 2009	Howard Lance, Doctor of Science
	Jerry Collins, Doctor of Public Service	December 2009	Jerry S. Roth, Doctor of Commercial Science
	D. Robert Graham, Doctor of Public Service	December 2011	James A. Hinson, Doctor of Public Service
	Walter O. Lowrie, Doctor of Engineering Science	December 2012	Sanford Shugart, Doctor of Humane Letters
	William C. Schwartz, Doctor of Engineering	May 2013	William Jefferson Clinton, Doctor of Humane
	Science	•	Letters
March 1986	Isaac Bashevis Singer, Doctor of Letters		Michael M. Crow, Doctor of Humane Letters
October 1988	Elie Wiesel, Doctor of Letters	August 2014	Judith A. Albertson, Doctor of Humane Letters
December 1988	Sven Caspersen, Doctor of Engineering Science	riagust 2011	Phyllis A. Klock, Doctor of Commercial Science
December 1700	John D. Holloway, Doctor of Public Service	December 2014	Alan Ginsburg, Doctor of Public Service
	Wolfgang-Detlef Petri, Doctor of Commercial	December 2014	Richard Walsh, Doctor of Commercial Science
	Science	May 2016	J. Charles Gray, Doctor of Public Service
May 1000		Way 2010	
May 1989	Frank M. Hubbard, Doctor of Public Service	August 2016	John Skipper, Doctor of Humane Letters Alan Eustace, Doctor of Business
	David Albertson, Doctor of Humane Letters	April 2017	
	William S. Jenkins, Doctor of Humane Letters	April 2017	Mohammad bin Fahd bin Abdulaziz Al Saud, Doctor of Public Service
	James C. Robinson, Doctor of Public Service	December 2017	
	Charles N. Millican, Doctor of Laws	December 2017	Kareem Adbul-Jabbar, Doctor of Public Service
May 1990	Helen Harris Perlman, Doctor of Humane Letters	2010	Anthony J. Nicholson, Doctor of Public Service
	Thaddeus Seymour, Doctor of Letters	May 2018	Jeb Bush, Doctor of Public Service
May 1991	Roald Hoffman, Doctor of Science		Buddy Dyer, Doctor of Public Service
May 1992	Robert Bryan, Doctor of Humane Letters		Martha Halstead Hitt, Doctor of Public Service
May 1993	Buell G. Duncan, Jr., Doctor of Commercial		James F. Heekin, Doctor of Public Service
	Science	May 2019	Teresa Jacobs, Doctor of Public Service
May 1995	Norman R. Augustine, Doctor of Engineering		Thomas G. Kuntz, Doctor of Public Service
	Science		Carolyn Roberts, Doctor of Public Service
December 1995	Jesse Stone, Doctor of Humane Letters		Judith M. Duda, Doctor of Humane Letters
		December 2019	Daniel C. Holsenbeck, Doctor of Humane Letters

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Degrees Conferred

B.A.	Bachelor of Arts	M.A.A.E.	Master of Arts in Applied Economics
B.A.B.A.	Bachelor of Arts in Business Administration	M.A.T.	Master of Arts in Teaching
B.A.S.	Bachelor of Applied Science	M.P.A.	Master of Public Administration
B.Des.	Bachelor of Design in Architecture	M.B.A.	Master of Business Administration
B.F.A.	Bachelor of Fine Arts	M.D.	Doctor of Medicine
B.M.	Bachelor of Music	M.Ed.	Master of Education
B.M.E.	Bachelor of Music Education	M.F.A.	Master of Fine Arts
B.S.	Bachelor of Science	M.N.M.	Master of Nonprofit Management
B.S.As.E.	Bachelor of Science in Aerospace Engineering	M.S.	Master of Science
B.S.B.A.	Bachelor of Science in Business Administration	M.S.A.	Master of Science in Accounting
B.S.C.E.	Bachelor of Science in Civil Engineering	M.S.A.E.	Master of Science in Aerospace Engineering
B.S.Cp.E.	Bachelor of Science in Computer Engineering	M.S.B.M.	Master of Sports Business Management
B.S.ConE	Bachelor of Science in Construction Engineering	M.S.C.E.	Master of Science in Civil Engineering
B.S.E.E.	Bachelor of Science in Electrical Engineering	M.S.Cp.E.	Master of Science in Computer Engineering
B.S.E.E.T.	Bachelor of Science in Electrical Engineering Technology	M.S.E.E.	Master of Science in Electrical Engineering
B.S.E.T.	Bachelor of Science in Engineering Technology	M.S.Env.E.	Master of Science in Environmental Engineering
B.S.Env.E.	Bachelor of Science in Environmental Engineering	M.S.I.E.	Master of Science in Industrial Engineering
B.S.I.E.	Bachelor of Science in Industrial Engineering	M.S.M.	Master of Science in Management
B.S.M.E.	Bachelor of Science in Mechanical Engineering	M.S.M.E.	Master of Science in Mechanical Engineering
B.S.N.	Bachelor of Science in Nursing	M.S.M.S.E.	Master of Science in Material Science and
B.S.P.S.E.	Bachelor of Science in Photonic Science and Engineering		Engineering
B.S.W.	Bachelor of Social Work	M.S.N.	Master of Science in Nursing
D.N.P.	Doctor of Nursing Practice	M.S.R.E.	Master of Science in Real Estate
D.P.T.	Doctor of Physical Therapy	M.S.T.	Master of Science in Taxation
Ed.D.	Doctor of Education	M.S.W.	Master of Social Work
Ed.S.	Education Specialist	Ph.D.	Doctor of Philosophy
M.A.	Master of Arts		



UCF ALMA MATER

All hail to Alma Mater whose banner black and gold,

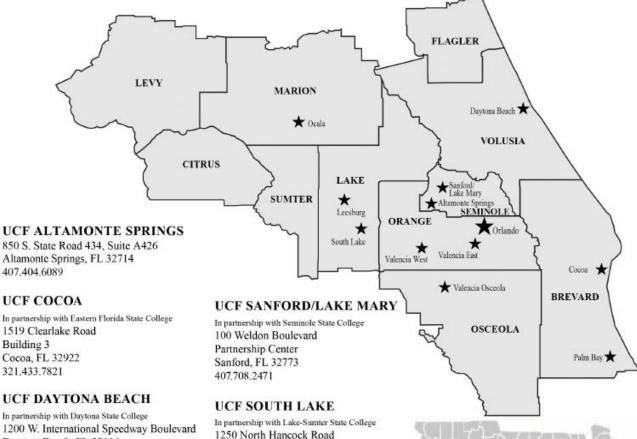
will wave in fame and splendor as the passing years unfold. May loyalty and

friendship, within our hearts unite,

and light the star to guide us ever upward in our flight. With honor and

affection our friendship will renew,

we sing of thee our Alma Mater ever true.



Daytona Beach, FL 32114 386.506.4021

UCF LEESBURG

In partnership with Lake-Sumter State College 9501 U.S. Highway 441 Leesburg, FL 34788 352.536.2113

UCF OCALA

In partnership with College of Central Florida 3001 S.W. College Road Ocala, FL 34474 352.854.2322 x. 1824

UCF PALM BAY

In partnership with Eastern Florida State College 250 Community College Parkway Building 3 Palm Bay, FL 32909 321.433.7838

UCF VALENCIA EAST

Clermont, FL 34711

352.536.2113

In partnership with Valencia College 701 N. Econlockhatchee Trail Building 5, Room 231 Orlando, FL 32825 407.582.2318

UCF VALENCIA OSCEOLA

In partnership with Valencia College 1800 Denn John Lane Building 4, Room 234 Kissimmee, FL 34744 407.582.4190

UCF VALENCIA WEST

In partnership with Valencia College 1800 South Kirkman Road Building 11, Room 104 Orlando, FL 32811 407.582.5500

UCF ROSEN COLLEGE OF HOSPITALITY MANAGEMENT

9907 Universal Blvd. Orlando, FL 32819 407.903.8000

UCF HEALTH SCIENCES CAMPUS AT LAKE NONA

6850 Lake Nona Blvd. Orlando, FL 32827 407.266.1000

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