



COMMENCEMENT

GRADUATE AND UNDERGRADUATE COMMENCEMENT
DECEMBER 12, 2020

YOUR WINGS ALREADY EXIST.
ALL YOU HAVE TO DO IS FLY.

TO OUR GRADUATES

Your graduation from Embry-Riddle Aeronautical University comes at an unprecedented time in history, as the Covid-19 outbreak alters life around the world. Despite the distractions and detours of the past year, you maintained your focus and met your goal with a discipline that marks you as someone who overcomes obstacles and faces the unexpected with the skill set – and mindset – to succeed. You have earned a college degree and our deepest respect.

Although we cannot celebrate your great accomplishment in person, know that we are very proud of you. The 2020 Graduating Class will hold a special place in Embry-Riddle history. Congratulations on your graduation, your accomplishments as an Embry-Riddle student and your bright future.

Best wishes on your continued success. Go Eagles!



P. Barry Butler, Ph.D.
President



Lon D. Moeller, J.D.
*Sr. Vice President for
Academic Affairs & Provost*



Anette M. Karlsson, Ph.D.
Chancellor, Prescott Campus

Introduction of Platform Party

Presentation of Colors and The National Anthem
ROTC Joint Color Guard

Welcome Remarks
Dr. Anette Karlsson
Chancellor, Prescott Campus

Remarks and Introduction of Speaker
P. Barry Butler, Ph.D.
President

Commencement Address
David Calhoun
President and CEO, The Boeing Company

Remarks
Lon D. Moeller, J.D.
Senior Vice President for Academic Affairs and Provost

Graduating Class Speaker
Paige Swenson
Chancellor's Award Winner, Fall 2020

Remarks and Honors
Kathy Lustyk
Vice Chancellor and Associate Chief Academic Officer

Introduction of Graduates
Dr. Thomas Drape
Interim Dean, College of Arts & Sciences
Dr. Timothy B. Holt
Dean, College of Aviation
Dr. Ronald A. Madler
Dean, College of Engineering
Dr. Thomas Drape
Interim Dean, College of Security & Intelligence

Conferring of Degrees
David Robertson
Member, Board of Trustees

Alma Mater
The Altitudes

PRESIDENT'S MESSAGE



Dear Graduates,

Congratulations. This is a memorable day for you and a cause for pride and celebration for your family. Enjoy this moment. You worked hard to earn it.

We hope you will remember Embry-Riddle as a place that supported you, challenged you and prepared you for a life of purpose and contribution.

Some say that college graduation marks a time when you take ownership of your life. The Graduating Class of 2020 stepped into that ownership with strength and character. The Covid-19 pandemic brought social isolation, compromises and disappointed expectations. You confronted challenges you never anticipated. Yet you found ways to remain connected and support each other to create a college experience that may have been different from – but not less than – classes who came before you. Your grace and grit impressed those who believed in you before you came to Embry-Riddle and those who came to believe in you as Eagles. I hope you leave us believing in yourselves as much as we believe in you.

On behalf of the faculty and staff of the university, we were proud to serve you. You inspired us. Your passion and persistence in pursuing your goals gives us confidence in the future you will help create.

Please know that Embry-Riddle will always welcome you as a Forever Eagle and wish you every success, personally and professionally.

Sincerely,

P. Barry Butler, Ph.D.
President
Embry-Riddle Aeronautical University

In 2017, P. Barry Butler became the sixth president of Embry-Riddle Aeronautical University, the world's leading institution of higher education focusing on aviation and aerospace.

Embry-Riddle Aeronautical University offers more than 100 bachelor's, master's, and Ph.D. degree programs in its colleges of Arts & Sciences, Aviation, Business, Engineering, and Security & Intelligence. Embry-Riddle educates more than 34,000 students annually at residential campuses in Daytona Beach, Florida, and Prescott, Arizona, through the Worldwide Campus at more than 135 locations in the United States, Europe, Asia, and the Middle East, and through online programs.

Under his presidency, Embry-Riddle continues to expand discovery-driven degree programs and its research park is home to new aerospace patents, technology transfer and startups. Butler has encouraged collaboration with industry, resulting in expedited hiring initiatives with leading aviation and aerospace industries. He is expanding the university's interest in aviation cybersecurity, aviation data analytics and autonomous vehicles. The university also created new partnerships to prime the aviation/aerospace pipeline.

As a strong advocate for science, technology, engineering and mathematics (STEM) education, Butler supports a dual-enrollment program with the Gaetz Aerospace Institute. The institute offers more than 40 university courses to students in 84 Florida high schools. At the Arizona Campus, the STEM Education Center serves as a hub of enrichment for students, faculty, researchers and the community.

Previously, Butler was Executive Vice President and Provost of the University of Iowa. He was responsible for more than 100 academic programs in 11 colleges. For ten years, he served as Dean of the College of Engineering.

Butler is on the board of the Hoover Presidential Foundation and The Wings Club. He is a member of The Civic League of the Halifax Area. He is a private and glider pilot.

He earned three degrees from the University of Illinois at Urbana-Champaign: a bachelor's in Aeronautical Engineering, a master's in Astronautical Engineering and a Ph.D. in Mechanical Engineering.

CHANCELLOR'S MESSAGE



Dear Graduates,

Congratulations on your great achievement! After all your hard work, you are graduating today. And while your graduation from Embry-Riddle Aeronautical University comes at an unprecedented time in history, nothing can ever take away from your past accomplishments or your future prospects.

All of us at Embry-Riddle want to unite the entire 2020 Fall Graduating class to celebrate your special day, even if we have to do it virtually. You have given special dedication and perseverance to get through your demanding course of study and you deserve to be proud of your achievement. Indeed, on behalf of the entire Prescott campus, I am pleased to express our immense pride in you; we are all so happy to share in the enjoyment of your success.

This will no doubt be just one step in many future successes. I wish you the best and hope you stay in touch.

Sincerely,

Dr. Anette M. Karlsson
Chancellor of Prescott Campus
Embry-Riddle Aeronautical University

Dr. Anette M. Karlsson, a mechanical and aerospace engineer and a highly accomplished academic leader, brings stellar credentials, superb executive experience, a passion for both engineering and aviation and a team-oriented approach to the Embry-Riddle Prescott campus.

A Fellow of the American Society of Mechanical Engineering, Dr. Karlsson earned her Ph.D. in mechanical and aerospace engineering at Rutgers University, within the area of applied mechanics. She completed her bachelor's and master's degrees at Linköping University in Sweden. Dr. Karlsson conducted postdoctoral research at Princeton University before joining the University of Delaware, where she later became chair of the Department of Mechanical Engineering.

Earlier in her career, she worked as a research/design engineer for Saab Missiles and Saab Aerospace, and as a technical attaché of material science for Sweden's Embassy in the United States. Her research interests focus on the thermo-mechanical properties of advanced materials with an emphasis on the durability of materials used in clean energy production.

Dr. Karlsson has published more than 80 peer-reviewed international journal articles and she has been the primary adviser for more than 15 doctoral and master's degree students. Dr. Karlsson's many honors and awards have included the U.S. Office of Naval Research Young Investigator Award, the University of Delaware's E.A. Trabant Award for Women's Equity as well as the Young Scholars Award of the Francis Alison Society and membership in the engineering honor society, Tau Beta Pi. As Embry-Riddle's new Chancellor on the Prescott Campus, listening, learning and gaining trust have been important first steps for her and an essential foundation to elevate Embry-Riddle's Prescott Campus

While we can't be together, we can still be social.
Stay connected through our social media channels.

#ERAU2020GRAD



David Calhoun is president and chief executive officer of The Boeing Company. With employees across the United States and in more than 65 countries, Boeing is the world's largest aerospace company. It is the leading manufacturer of commercial airplanes, military aircraft, and space and security systems, and a provider of global services; it supports airlines and U.S. and allied government customers in more than 150 nations. Calhoun, 63, became Boeing president and chief executive in January 2020. He has served as a member of Boeing's board of directors since 2009 and served as chairman of the company's board of directors from October to December 2019.

Calhoun has extensive expertise in a wide array of strategic, business, safety and regulatory matters across several industries as a result of his executive, management and operational experience.

A native of Pennsylvania, Calhoun holds a bachelor's degree in accounting from Virginia Tech. He is co-author of the book *How Companies Win* and is an avid golfer and skier. He is married with four children.

Boeing is proud to partner with Embry-Riddle Aeronautical University on a number of strategic initiatives that contribute to the continued growth and diversification of the global aerospace industry. In 2019, these initiatives included \$165,000 in charitable contributions to the university and a \$3 million grant for the Boeing Scholars program. The program is an initiative of Boeing to develop qualified students for careers in aviation, with a special interest in aeronautical science and aviation maintenance science. The Boeing Co-Pilot Mentoring Program pairs students of the university with alumni at Boeing to build professional skills through guided mentorship. As of March 2020, more than 2,700 Embry-Riddle alumni are employed by Boeing and its subsidiaries.



David L. Calhoun
President and CEO
The Boeing Company

GRADUATE CANDIDATES

COLLEGE OF AVIATION

Master of Science in Safety Sciences

Amber Florence Dalton
Christine Kee Hseu
Michael Allen Knott
Jakub Saly

COLLEGE OF
SECURITY & INTELLIGENCE

Master of Science in
Cyber Intelligence and Security

Ying Fan

Master of Science in
Security and Intelligence Studies

Caitlyn Nicole Aaron
Franco Exequiel Capasso
Michelle Kori Riffer

The Commencement program was printed with accurate graduation records as of Wednesday, November 18, 2020.
A final version with full records will be available the week following the ceremony at prescott.erau.edu/campus-life/graduation.

UNDERGRADUATE CANDIDATES

COLLEGE OF ARTS & SCIENCES

Bachelor of Science in Forensic Biology

Berenice Andrea Carreras Mendiola
MaeLee DeVries
La Shay Irene Langie
Veronica Sofia Rodriguez

Bachelor of Science in Forensic Psychology

Jamie M. Berends
Angelina Amor Guerra

Bachelor of Science in
Industrial Organizational Psychology

Rachel Isabella Kennedy

Bachelor of Science in
Industrial Psychology and Safety

Benjamin Caleb Byrd
Hesham Mohammedhadi Jamelellail

Bachelor of Science in Interdisciplinary Studies

Joshua Lorenzo Nelson

Bachelor of Science in Space Physics

Macayla Jean Carroll
Travis Lee Morris
Patricia Sablan
Kristi Danae Wilson

SCHOOL OF BUSINESS

Bachelor of Science in
Aviation Business Administration

Sarah Elizabeth Chapin
Justin Eric Raymond

Bachelor of Science in Business Administration

Hailey Anne Bray
Alexander S. Gregory
Samuel Changin Han
Kristopher Taylor Howard-Owens
Mitchell Hays Kisner

Bachelor of Science in
Forensic Accounting and Fraud Examination

Ammara Dadabhoy
Lucas Ouriques Justino
Diana Candace Shetterly
Annisssa Elizabeth Steiner

Bachelor of Science in
Global Business and Supply Chain Management

Jason Victor Holzberg
Elias Darrin Mason
Jarrett Michael Sahd
Karcher Smith

COLLEGE OF AVIATION

Bachelor of Science in Aeronautical Science

Mazen Mosleh A Alghamdi
Timothy Dumo Aranda
Nicholas Johnson Bartholet
Benjamin Julio Berman
Timothy David Carney
Michael John Galasieski
Elijah Ray Kemp
Isaiah Khan
Martin Andreas Kurkchubasche
Curtis Jordan Lee
Jack David Lewis
Otto Frederick Maytag
James Davis McConlogue Jr.
Aisen Hoa Samantha Ngo
Kevin A. Peace
Dominic D. Pile
John William Rees
Kody Aaron Schweizer
Daniel Matthew Sweibel
Koby David Yoshimi
Aman Zaki
Jacob Patrick Zierenberg
Khairul Afiq Zolkafli

UNDERGRADUATE CANDIDATES

Bachelor of Science in Aeronautics

Azam A. Alabbas
Ryan William Burnett
James Michael Carroll
Joshua Laurence Gressly
Daniel B. Harmon
Dylan Wilson Horan
Devin J. Horn
Eric Bugyeong Jang
Zechariah Lee Janssen
Austin Klein
Alexander Jerome Kunkel
Yu Fei Li
Michael Nelson
Killian William O'Rourke
William Forrest Pettit
Bryan J. Phielix
Justin Masao Pho
Samantha M. Ramos
Juno van Ek

Bachelor of Science in Air Traffic Management

Eli Kanally
Alexa Pacheco Olguin

Bachelor of Science in Applied Meteorology

Paige T. Swenson

Bachelor of Science in Unmanned Aircraft Systems

James Augustus
Ethan Timothy Hedrick
Bridgette Daphne Lynn Lutton
Anthony Luis Romero
Brennan James Tickell

COLLEGE OF ENGINEERING

Bachelor of Science in Aerospace Engineering

Mohammed Abdulrahman Al Sada
Karun Paul Abraham
Osvaldo AlmeidaSanchez
Alise Rose Arnold
John Joseph Bannon IV
Abdullah Binouzer
Michael Blackwell
Dennan Michael Boscarino
Thorin Arthur Compy
Daniel Patrick Cullen
Oliver Kyle Davis
Christian Jori Dill
Richard A. Dixon
Andrea Elaine Dumitrescu
Colin R. Ferrell
Madison Joseph Fougere
Zackary Albert Goodman
Duran Blue Heath
Steven Anthony Hicks
Peter Hoffend
Paul Imler
Jacob Alexander Johnson
Jacob Kilian
Shannon Nicole Lambert
Becca Lynn Laub
Moriah Dey Lewis
Ashley Eileen Loberger
Joshua William Manson
Travis Lee Morris
Ryan Benjamin Moss
Charles Harold Roberts
Angel Rodriguez
Jeffrey Xavier Ryan
Tanner Score
Jordan Russell Secchitano
Wyatt J. Smith
Logan Joseph Strople
Travis A. Tran
Christian Pascal West
Ryan James Williams
Andrew Paul Wilson

Bachelor of Science in Computer Engineering

Andrew C. Hostetter
Michael Leroy Riley II

Bachelor of Science in Mechanical Engineering

Tom Richard Bates
Nathan James Dalke
Maxwell L. Kauker
Stephen Kerpon
Robert Joseph Konieczny Jr.
Andrew James Lucka
Douglas Christopher Parker Jr.
Dwight Patch III
Jacob Isaac Siet

Bachelor of Science in Software Engineering

Andrea Katelin Gray
Thomas Michael Rapp

COLLEGE OF
SECURITY & INTELLIGENCE

Bachelor of Science in
Cyber Intelligence and Security

David S. Alba
Zachary Thomas Andrews
Rebekah Leigh Carr
Johnathon Lewis Clark
Josh Todd Edmondson
Maverick Evan Milnes
Ronald J. Scruggs
Brian David Sosnowski
Marilyn Valencia
Connor Shaheen Vaziri

Bachelor of Science in
Global Security and Intelligence Studies

Mohammed Musabbeh Alkaabi
Khalifa Rashed Alketbi
Abdulla Albadi Alnuaimi
Khalifa Muhayer Alshamsi
Angelica Arvizu
Riley Daniel Coder
Kearsten Marie Crocker
Joseph Douglas Farris
Matthew Evan-Levi Goldworm
Jarrett Michael Haynes
Nicholas Randall Hughes
Parker Richard Labine
Paris V. Lorts
Mario Xzavier Martinez
Ernesto Saenz-Hernandez
Sarah M. Sanchez
Gabrielle B. Sczudlo
Brian Patrick Shea
Tanner Robert Stotka
Shelbey Kathleen Vandaveer
Tokunbo Jordanlee Vandenburg
Castle D. Wilson

INTERNATIONAL FLAGS

Please join us in recognizing our diverse international student population who attend the Embry-Riddle Aeronautical University Prescott Campus. Included are flags and graduates from:

Argentina

Exequiel Franco Capasso

Mexico

Andrea Berenice Mendiola Carreras

Qatar

Abdulahman Mohammed Al Sada

Saudi Arabia

Mosleh A Mazen Alghamdi

Singapore

Yu Fei Li

South Korea

Jinyoung Lee

South Korea

Kyuhoo Yoon

United Arab Emirates

Musabbah Mohammed Alkaabi

United Arab Emirates

Khalifa Alketbi

United Arab Emirates

Abdulla Alnuaimi

United Arab Emirates

Khalifa Alshamsi

Yemen

Abdullah Binouzer

COMMISSIONED OFFICERS

AIR FORCE ROTC

Commissioned Second Lieutenant Officers

Zachary Andrews

Thomas Bates

Thorin Compy

Zackary Goodman

Peter Hoffend

Patricia Sablan

Wyatt Smith

Christian West

ARMY ROTC

Commissioned Second Lieutenant Officer

Andrew Hostetter

NAVAL ROTC

Commissioned Officer, Ensign

Jacob Kilian

CHANCELLOR'S AWARD

The Chancellor's Award honors an outstanding graduating senior scholar and leader who has an exceptional record of academic accomplishment and a high level of campus and community involvement, while maintaining a minimum 3.5 Cumulative GPA. This is the highest award bestowed to one of our graduates.

Recipient: Paige Swenson

Bachelor of Science in Applied Meteorology

Paige is an outstanding scholar and researcher. In addition to achieving high grades in coursework, she has written several research proposals and obtained funding as an undergraduate research assistant through the NASA Space Grant, where she documented the 2010 Arizona Tornado Outbreak. Paige is a highly motivated researcher who learned to use complex software to precisely map the tracks of the tornadoes. Her research results were presented at university poster sessions and at the NASA Space Grant Symposium for two consecutive years.

She further pursued her passion for severe weather through an internship this past summer at the National Weather Service in Indianapolis, IN.

In addition to academics and research, Paige is very involved in extracurricular activities and as a student employee. She is a tutor for grade school students at a local church. She served as the President of the campus Weather Club and was employed as a meteorology lab assistant, meteorology tutor, and as a resident assistant.

As a result of all her accomplishments, she was awarded the 2020 Women of Excellence Award as the outstanding female student in the College of Aviation. After graduation, Paige will be working as a meteorologist for the Arizona Department of Environmental Quality in the Phoenix area.

ED KING COMMUNITY SERVICE AWARD

The Ed King Community Service Award honors a graduating senior who has made an outstanding contribution of time and talent to the community and the University and has a minimum 3.0 Cumulative GPA.

Recipient: Martin Kurkchubasche

Bachelor of Science in Aeronautical Science

Martin is Commercial Single Engine Pilot with Instrument privileges. He expects to complete his Commercial multi-engine license soon. He is an active member of flight related organizations: Aircraft Owners and Pilots Association; Experimental Aircraft Association; National Gay Pilots Association and ALPA ACE Club. During his time as an AS student, Martin served as Flight Department Lead Student Advisor to the Chair, College of Aviation Peer Counselor, Lab Instructor for Virtual Reality research efforts, Campus Academic Mentor, Flight Department dispatch trainer, as well as Summer Programs Student coordinator and housing supervisor.

His accomplishments include designing and teaching a Virtual Private Pilot Operations course to freshmen without prior flight experience. This effort included collecting data from the VR software and student training records for statistical analysis. Martin was instrumental in creating its material and helping gain MCO approval to run it. This state-of-the-art simulation will be essential to the future success of flight students.

In addition, as an FAA Certified advance ground instructor he acted as a substitute professor for Private Pilot, Instrument Pilot, and Commercial Pilot ground schools. He was selected to oversee student representatives spread throughout the Embry-Riddle flight department. In this role, he was a constant advocate for his fellow students to Flight Chair and represented their interests in a \$30M fleet replenishment acquisition effort. He furthered the future of aviation engaging in summer programs including providing education on aviation related lessons. He further his readiness to serve with these young Eagles by becoming CPR, AED, and First Aid certified.

Martin's remarkable skills in teaching were also essential as a flight dispatch trainer covering more than 40 aircraft and 7 simulators for thirty new-hire dispatchers on safety and operations protocols. After graduation, Martin would like to continue his role as educator by completing his Certified Flight Instructor ratings and build time towards his eventual career in the airlines.

The attire worn by the graduates, faculty, and officers of the University for Commencement exercises has historic roots in the distant medieval past. Dressed in cap and gown, graduates and professors form part of a long tradition, which dates back to Paris, Bologna, Oxford and Cambridge.

The precise origins of the several parts of the academic garb are not easy to discover. However, since medieval students enjoyed the status of clerics during their University years, one may assume that their attire found its inspiration in the clerical dress of medieval times. The gown seems to be an adaptation of the robe of the friar or priest; the hood resembles the monk's or friar's cowl; and the mortarboard cap may have evolved from the skullcaps that were needed to protect against the drafts of medieval classrooms.

Academic attire began to appear on campuses in the United States in the late 1890s. Since that time, its use has become universal for University functions, and its pattern is highly uniform.

THE GOWN

The bachelor's gown is a yoked, closed-front garment, with long, pointed sleeves; the master's gown has full, bell-shaped sleeves. Only the doctor's gown is trimmed — with velvet panels down the front and three velvet bars on each sleeve. Black is also proper for the color of the gown; however, some universities have adopted distinctive colors for these gowns, and the wearer has the option of wearing his/her school color or black.

Though black velvet is proper trimming for all doctor gowns, the color of the panels and sleeve bars is often varied, in order to indicate the faculty that granted the wearer's degree:

- **Dark Blue** for Philosophy
- **Light Blue** for Education
- **White** for Arts and Letters
- **Gold-Yellow** for Science
- **Orange** for Engineering
- **Purple** for Law
- **Brown** for Management

THE CAP

The mortarboard has become the universally accepted style in colleges and universities of the United States. Many European institutions still retain distinctive forms of academic headdress.

The doctor, following graduation, has the right to wear a gold tassel on the mortarboard; black, however, is perfectly proper. The practice of varying the color of the tassel on the others has gained acceptance:

- **White** for Arts
- **Gold-Yellow** for Science
- **Dark Blue** for Philosophy
- **Light Blue** for Education
- **Drab Brown** for Commerce
- **Red** for Technology
- **Purple** for Law
- **Orange** for Engineering

THE HOOD

The hood at first seems to have been worn over the head and was attached to the gown. When the skullcap was introduced, the hood was retained but detached and worn much as it is today. Each degree (bachelor, master, doctor) has a special hood, which varies in length. The doctor's also varies in pattern.

The color or colors with which the hood is lined are those of the college or university, which granted the wearer's degree — for example, Embry-Riddle Aeronautical University, is known by the gold chevron on the field of royal blue. The colored velvet binding or edging of the hood, in different widths for the bachelor, master, and doctor, is the key to the faculty granting the degree. The colors follow the same scheme indicated above for the panels of the doctor's gown.

The particular field of graduate study is indicated by the color of the satin binding:

- **Gold** for Human Factors and Systems
- **Lemon** for Engineering Physics
- **Silver** for Aeronautics
- **Drab Brown** for Business Administration, Business Administration in Aviation Management, Aviation Finance, and Project Management
- **Orange** for Aerospace Engineering, Cybersecurity Engineering, Electrical and Computer Engineering, Mechanical Engineering, Software Engineering, Unmanned and Autonomous Systems Engineering, Software Engineering, and Multidisciplinary Engineering

UNIVERSITY OFFICIALS

P. Barry Butler, Ph.D.	<i>President</i>
Marc L. Archambault	<i>Senior Vice President for Philanthropy and Alumni Engagement</i>
Rodney Cruise	<i>Senior Vice President for Administration and Chief Operating Officer</i>
Randy Howard, Ph.D.	<i>Senior Vice President for Finance and Chief Financial Officer</i>
Lon D. Moeller, J.D.	<i>Senior Vice President for Academic Affairs and Provost</i>
Anette M. Karlsson, Ph.D.	<i>Chancellor, Prescott Campus</i>
John Watret, Ph.D.	<i>Chancellor, Worldwide Campus</i>
Charlie Sevastos, J.D.	<i>Vice President and General Counsel</i>
Jason M. Ruckert., Ph.D	<i>Vice President of Enrollment Management</i>

PRESCOTT ACADEMIC ADMINISTRATION

Anette M. Karlsson, Ph.D.	<i>Chancellor, Prescott Campus</i>
M. Kathleen B. Lustyk, Ph.D.	<i>Vice Chancellor and Associate Chief Academic Officer</i>
David J. Hall	<i>Chief Business Officer</i>
Sara L. Heffelfinger	<i>Executive Director, Human Resources</i>
Thomas G. Drape, Ph.D.	<i>Dean, College of Arts & Sciences and Interim Dean, College of Security & Intelligences</i>
Timothy B. Holt, Ph.D.	<i>Dean, College of Aviation</i>
Ronald A. Madler, Ph.D.	<i>Dean, College of Engineering</i>
Bryan R. Dougherty	<i>Dean, Enrollment Management</i>
Rhondie Voorhees, Ph.D.	<i>Dean of Students</i>
William Edel	<i>Director, Information Technology</i>
Jaime Long	<i>Director, Athletics</i>
Sarah Nilsson, Ph.D.	<i>Speaker, Faculty Senate</i>

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Kenneth Dufour <i>Rockford, IL</i>	Neal Keating <i>Bloomfield, CT</i>	David B. O'Maley <i>Cincinnati, OH</i>	Jon Slangerup <i>Bel Air, CA</i>
Charles Duva, M.D. <i>Ormond Beach, FL</i>	General Ronald Keys, Ph.D. HC <i>Woodbridge, VA</i>	Glenn Ritchey <i>Daytona Beach, FL</i>	
Jim W. Henderson, Ph.D. HC <i>Lake Mary, FL</i>	Joseph Martin, Ph.D. HC <i>Naples, FL</i>	David Robertson <i>Ray Township, MI</i>	
Mori Hosseini, Ph.D. HC <i>Ormond Beach, FL</i>	Sally Mason, Ph.D. <i>Hilton Head, SC</i>	Jean G. Rosanvallon <i>New York, NY</i>	

TRUSTEE EMERITI

Lawrence W. Clarkson <i>Marietta, GA</i>	Harry Lamon <i>Atlanta, GA</i>
Philip H. Elliott Jr., Esq., Ph.D. HC <i>Ormond Beach, FL</i>	Harry Robertson, Ph.D. HC <i>Gilbert, AZ</i>

HC = Honoris Causa

PRESCOTT FACULTY

Dr. Akhan Almagambétov
Dr. Mehran Andalibi
Dale Avery
Dr. Quentin Bailey
Dr. M. Angela Beck
Dr. Christopher Bennett
Dr. Olga Bertelsen
Dr. Richard Bloom
Dr. Ken Bordignon
Dr. Brent Bowen
Dr. Erin Bowen
Dr. Christopher Briggs
Dr. Stephen Bruder
Dr. Elliot Bryner
Dr. Timothy Callahan
Ronald Carr
Dr. Ricardo Carreras
Michael Carrillo
Col. Douglas Carroll
Dr. Leeann Chen
Dr. Jian Cheng
Dr. Amelia Chesley
Dr. William Chrisler
Dr. David Conte
Dr. Erin Cromer Twal
Ed Coleman
Capt Keenan Dalrymple
Dr. Furman Daniel
Dr. Daniel Dannelley
Dr. Elizabeth Davis
Dr. Nicholas Devereux
SFC Jess DiCenzo
Dr. Archie Dickey
Dr. Johann Dorfling
Dr. Thomas Drape
Dr. Hillary Eaton
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Dr. Thomas Field
Derek Fisher
Dr. Maxwell Fogleman

Dr. Thomas Foley
Samantha Friedlan
Dr. Michele Gazica
Andy Gerrick
Richard Gibson
Dr. Radek Glaser
Dr. Javad Gorjidooz
Dr. Dan Greenhill
Dr. Andri Gretarsson
SSgt Christopher Gribble
Dawn Groh
Dr. Tyrone Groh
Dr. Jon Haass
Dr. Mitchell Hamidi
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Jason Jacobs
Dr. Matthew Jaffe
Dr. Curtis James
Dr. Baker Jawabrah Al Hourani
Dr. Geoffrey Jensen
Sean Jeralds
CPT Jeremy Johnson
Dr. Shirley Johnson
Dr. Philip Jones
Dr. Preston Jones

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Dennis Kodimer
Dr. Eileen Landis-Groom
Dr. David Lanning
Dr. Wahyu Lestari
Dr. Heather Lum
Dr. Kathleen Lustyk
Dr. Ronald Madler
Dr. Tarek Mahmoud
Dr. Richard Mangum
Heather Marriott
Dr. Kaela Martin
Capt Scott McCloud
Dr. Juan Merkt
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Dr. Monty Moshier
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Dr. Jose Ninawanka
Parker Northrup
William O'Hara
Dr. Murat Okcay
Maj Fernando Ortega
Dr. Istemi Ozsoy
Josef Panovsky
Reginald Parker
Dr. Kenneth Parsons
Dr. John Pavlina
Jennah Perry
William Pleasants
Dr. Edward Poon
Dr. John Edward Post
Dr. Brian Rachford
Dr. Saeed Rajput
Dr. Susan Rauch
SSgt Moriah Reese
Dr. Terry Reinsch
Gregory Reverdiau
Dr. Noel Richardson
Scott Ritchie
Capt Charles Ruddek

Robert Rudolph
Dr. Radhakrishna Sampigethaya
Dr. Joel Schipper
Peter Schlichting
Dr. Ronny Schroeder
Dr. Mark Sensmeier
Dr. John Sevic
Dr. Brooke Shannon
Dr. Mark Sinclair
William Slease
Dr. Muna Slewa
Dr. Darrel Smith
Joe Smith
Dr. Brent Solie
Brent Spencer
Dr. Curtis Sullivan
Dr. Ahmed Sulyman
Dr. Lance Traub
Dr. Hisa Tsutsui
Vickie Jo Tusa
Dr. Michael Van Hilst
William Waldock
Dr. Bradley Wall
Dr. Keke Wang
Christopher Warner
Dr. Tatsunari Watanabe
Dr. Daniel White
Kyle Wilkerson
Dennis Wren
Dr. Jules Yimga
Johnny Young
Dr. Michele Zanolin
Luis Felipe Zapata Rivera
Brian Zeltins
Dr. Hong Zhan
Jacob Zwick

FACULTY MARSHAL

Darrel Smith
Professor
College of Arts & Sciences, Physics and Astronomy

PROFESSOR EMERITI

Phil Jones
Professor of Global Security & Intelligence
Jeff Ashworth.
Professor of Aerospace Engineering
Paul Hriljack
Professor of Mathematics
John Jenkins
Professor of Mathematics

DISTINGUISHED FACULTY

Scott Ritchie
Assistant Professor
College of Aviation, Aeronautical Science

ALUMNI ENGAGEMENT

Congratulations, Graduates!

On behalf of the Office of Alumni Engagement, we welcome you to the Embry-Riddle alumni family. This day of celebration is all about you and your accomplishments. You are now among more than 139,000 fellow alumni located around the globe, forever united through your shared passion and experiences at Embry-Riddle.

We know that you will soar to new heights as leaders in your industries, careers, communities and countries. As you progress in your careers, we will provide you with services and programs to enhance your alumni experience and support your professional development.

Please wear your Embry-Riddle pin with pride, as it is a symbol of your alma mater. We encourage you to stay connected by updating your profile at alumni.erau.edu and sharing your achievements. The information you share may be highlighted in *eagleNEWS*, our monthly alumni newsletter, or *Lift*, our alumni magazine.

When you have the opportunity, visit any of your campuses; attend alumni networking events and homecomings; and always help your fellow Eagles when they need employment, mentorship, guidance and support.

Congratulations and remember, you are Forever an Eagle!

Embry-Riddle Aeronautical University Office of Alumni Engagement
alumni.erau.edu | pralumni@erau.edu | +1 928.777.6919



FOREVER AN EAGLE

ALMA MATER

Verse 1:

Eagles gather near, we lift our voices loud and clear
Soaring high, oh Alma Mater,
Threads of blue and gold
United we soar, in vast open skies
Embry-Riddle, we hail thee, great memories we'll hold.

Verse 2:

Singing thy praise, remembering the days
Coast to coast, around the world, our bond forever true
Embracing our dreams, with pride far and wide
Embry-Riddle, we hail thee, great memories we'll hold.

Refrain:

So here's to you old ERAU
Alma Mater true,
We pledge in love and harmony
Our loyalty to you.



FOREVER AN EAGLE