

COMMENCEMENT

FALL 2021 UNDERGRADUATE COMMENCEMENT

DECEMBER 16, 2021 | DAYTONA BEACH, FL

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

COMMENCEMENT CEREMONY

* Processional

The Orlando Concert Band
Pomp and Circumstance

Macebearer

Christopher Grant, Ph.D.
Associate Provost for Academic Support

* Presentation of Colors

ROTC Joint Color Guard

* The National Anthem

The AcaFellas

Introduction of Platform Party

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

Invocation

Reverend David Keck, Ph.D.
Campus Chaplain

Welcome

Lon D. Moeller, J.D.

Opening of Ceremonies and Introduction of Speaker

P. Barry Butler, Ph.D.
President

Speaker Remarks

Honorable Robert L. Sumwalt
Former Chairman, National Transportation Safety Board

Senior Class Speaker

Raquel Villagomez Iriarte
Bachelor of Science in Aeronautics

Graduation Exercise and Conferring of Degrees

P. Barry Butler, Ph.D.

Alma Mater

The AcaFellas

Benediction

Reverend David Keck, Ph.D.

Recessional

The Orlando Concert Band

* Guests Please Remain Standing

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.

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,

A handwritten signature in black ink that reads "P. Barry Butler". The signature is written in a cursive style with a large, prominent "P" and "B".

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 Business, 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 and master's in Aeronautical and Astronautical Engineering and a Ph.D. in Mechanical Engineering.

COMMENCEMENT SPEAKER

Robert L. Sumwalt served as Board Member of the National Transportation Safety Board (NTSB) from 2006 to 2021. Appointed by President George W. Bush in 2006, Sumwalt was later reappointed by Presidents Barack Obama and Donald Trump. In 2017, Sumwalt was nominated by President Trump and confirmed by the U.S. Senate to serve as the 14th Chairman of the NTSB – a position he held for four years.

Sumwalt is well-known to be a fierce advocate for improving safety in all modes of transportation, including teen driver safety, impaired driving, distractions in transportation and several aviation and rail safety initiatives.

Before joining the NTSB, Sumwalt was a pilot for 32 years, including 24 years with Piedmont Airlines and US Airways. He accumulated over 14,000 flight hours. He also spent eight years as a consultant to NASA's Aviation Safety Reporting System (ASRS) and has written extensively on aviation safety matters. He has co-authored a book on aircraft accidents and has published more than 100 articles on transportation safety and aircraft accident investigation.

Sumwalt earned an undergraduate degree from the University of South Carolina and a Master of Aeronautical Science (with Distinction) from Embry-Riddle Aeronautical University, with concentrations in aviation/aerospace safety systems and human factors aviation systems. In recognition of his accomplishments, he was awarded an honorary Doctor of Science degree from the University of South Carolina, and an honorary Doctorate from Embry-Riddle. He is the recipient of the Flight Safety Foundation Laura Taber Barbour Air Safety Award and the Flight Safety Foundation – Boeing Aviation Safety Lifetime Achievement Award. He is an inductee into the South Carolina Aviation Hall of Fame.

He now serves transportation safety analyst for CBS News.

Sumwalt will join Embry-Riddle in January 2022 as Distinguished Fellow in Aviation Safety and Executive Director of the Center for Aviation and Aerospace Safety.



Honorable Robert L. Sumwalt

UNDERGRADUATE CANDIDATES

Graduates completing their degrees with honors will be recognized.

CL = Cum Laude
Grade Point Average 3.50-3.69
(Wearing White Cords)

MCL = Magna Cum Laude
Grade Point Average 3.70-3.89
(Wearing Red Cords)

SCL = Summa Cum Laude
Grade Point Average 3.90-4.00
(Wearing Gold Cords)

* = Class of 2020 /
Spring 2021 Graduate

The Commencement program was printed with accurate graduation records as of November 19, 2021.

Latin honors in the commencement program are based on the prior term GPA. Final honor determinations will be made after fall grades are processed, and will be reflected on transcripts and diplomas.

COLLEGE OF ARTS & SCIENCES

Bachelor of Science in Aerospace Physiology

Sierra Ashley Anderson *
Jourdan Christian
Linda Delgado
Kaylee R. Hanson
Kaitlyn Kathleen Zumwalt MCL

Bachelor of Science in Astronomy & Astrophysics

Grace Cass
Dhairya Sanjay Chokshi
Joseph Matthew Hammill SCL *
Johnathan P. Hodge
Kayla Diann Taylor SCL *

Bachelor of Science in Communication

Nicolas A. Medina
Amia A. Norris

Bachelor of Science in Computational Mathematics

Ethan Ray Borjas
Hailey Saige DeNys CL
Jose Nicolas Gachancipa Parga CL
Mariah Joseph Marin CL
Emily Rivera
Peter C. Roberts MCL

Bachelor of Science in Engineering Physics

Arthur Louis Brock CL
Austin Dunbar *
Ethan David Hale
Sophie Louise Neumaier
Maura Tran

Bachelor of Science in Global Conflict Studies

James Michael Hawkins
Alexandra E. Sotillo *

Bachelor of Science in Homeland Security

Michael James Arceneaux
Amr Mahmoud Elsobky *
Christopher Steven Elwell *
Austin James Kish
Danielle Grace Kolling CL
Sean Patrick McGarry
Ryan Jacob Moore CL
Christopher Matthew Peterson
Alexandra Popielarz
Emilee Ann Solomon
Sam Elliott Victor CL
Cameron Scott Williams
Harrison Lee Wise

Bachelor of Science in Human Factors Psychology

Ethan Allen Bellinger
Camden Bitter
Allison H. Bosworth
Taylor Noel Curlee
Savannah Elizabeth Densley
Dalton M. Dunsworth
Sabrina Kristin Charlotte Ehrenfort SCL
Jorja Lyn Gwaltney
Derricka R. Irons
Katie S. Kirkpatrick CL
Nicole Lynne Kvitkauskas *
Jade Amber Lovell CL *
Drennen Majzun MCL
Alexis Terry Marshall *
Jose Naduvilaparambil Mathew MCL

Emily Victoria Minton
Sarah Elizabeth Olko MCL
Victoria Louise Olko
Jarod Michael Parker CL
Cameron Michael Elzebert Severin
Cynthia Marie Smith SCL
Benjamin Robert Solomon
Lindsey J. Taylor
Bethanie Nicole Trees
Jason Joseph Williams
Wilbert Wright

Bachelor of Science in Interdisciplinary Studies

Olivia Beth-Sophia Brown
Ike Fermin
Clark Howard
Randall Scott Polovitch
Ian M. Young

COLLEGE OF ARTS & SCIENCES (WORLDWIDE)

Bachelor of Science in Homeland Security

Dianne L. Reed *

COLLEGE OF AERONAUTICS (WORLDWIDE)

Bachelor of Science in Aeronautics

Brian K. Berry
Matthew Burt
Samuel Garcia-Feliz
Samuel Maccree Lutz

Bachelor of Science in Aviation Maintenance

Omar Abreu *

Bachelor of Science in Safety Management

Brian Coffin

COLLEGE OF AVIATION

Associate of Science in Aviation Maintenance Science

Wyatt Armiger
Khaled Yousef Batwa
Mason Brown
Raul Orlando Contreras
Samy Fooda
Joseph William Klomp
Kevin Lazrovitch
Peyton James Mcdede
John Mcnair *
Christian F. Medina
Percy Greene Parker
Kyle Alexander Roman
Senciny Shadrack
Bailey Kieran Small *
Nathaniel May Welch

Bachelor of Science in Aeronautical Science

Lauren Elise Abernathy
Angel Javier Agront
Luis Alva
Christian Alexander Amato
Andrew Michael Anderson
Andrew Markhus Andrasko SCL
Matthew James Andrini *
Steven Aung
Ryan Henry Austin SCL
Sattam Abdulaziz A. Bakolka MCL
Kevin Patrick Batz SCL
Dylan Michael Bianchi CL
Parker Robert Bolt MCL
Paul Bondet MCL
Ethan Ray Borjas
Trevor S. Brawn CL
Connor Tobias Calvo MCL
Matthew W. Casella
Bryan Malik Chever CL
Anthony Michael Chimino
Jonathan Alexander Chin
Kyeong Mook Chung
Joshua Steven Clawson MCL
William S. Coelho CL
Joseph Gary D'Antonio MCL *
John Michael Dapkus MCL
Mark Robert Dapkus MCL

UNDERGRADUATE CANDIDATES

Andrew R. Davis
Dylan Lee Debrakeleer SCL
Marcos Leonard Diaz
Tiago Dikerts De Tella CL
Joseph Patrick Dunagan
Jimmy Brandon Finley
Max Louis Foley
Matheus Cracel Fonseca
Matthew M. Fryling SCL
Alex Fuentes Morales
Marcus Gaillard SCL
Cameron John Garber CL
Brittney Lynn Garnett
Joseph Thomas Gondek CL
Chetan Rajiv Goordeen MCL
Deven Gray
Mitchell Alan Grohman
Alexis Guedy CL
Kyhan Gulsen
Vladimir Hascak
Colton Aaron Hergott
John Francis Hogan SCL
Alexander James Hoth MCL
Austin Michael Howard
Po-Kai Hsu CL
Jinkai Hu
Jaeshin Hwang SCL
James Robert Imundo CL
Cairo Delaney James Ingram
Ranvir K. Israni SCL
Baher Istfanous
Yoonsoo Joh MCL
Wylie Clarence Johnson
Tristan Layne Joost
Joshua Max Kanoff SCL
Alexander Joseph Kargman
Barkin Kesimer
Joo Won Kim
Jun Soo Kim MCL
Kyu Dong Kim MCL
TaeYun Kim CL
Daniel C. Kircher CL *
Teng Hoe Koh CL
Chanwoo Koo SCL
Ryan Charles Krauss CL
Ashwin Ravindra Kudigram SCL
Daehyun Kwon
Adlynn Elwood Lay
Gawon Lee MCL
Taeyoung Lee SCL

John Joseph Licardi *
Marcelo Reiche Losonczi
Colton Christian Lubbe CL
Marcin Makowski SCL
Zen Bharat Manwani
Juan Jose Manzueta Reyes
Je'An Torrale Marbury
Luis Noel Marte Jimenez
Nasir Ali Francisco Martinez
Avondre Shaquellie Maynard MCL
Caroline Patricia McKee
Liam P. McKenna
Emma Adalyn Meredith
Ethan Kenney Miter
Darron Lawrence Mortimer
Shota David Nakagawa
Jesse Miles Neaville
Eduardo Neri Bonadio MCL
Jirat Ngan CL
Tyler Tomas Ollis
Jonn Ross Cuenco Olofernes
Jamie Padarath CL
Matas Palaima
Andres J. Parra MCL
Jay Kalpeshkumar Patel MCL *
Jahnvi Mahendrabhai Pathak
Eshaan Patil CL
Juan Carlos Pena *
Gustavo Garcia De Barros Pereira *
Sean Benjamin Petersen
Cory Peterson
Sydney Linnane Pilling
Kendra Anne Piros
Brittney Nicole Porter SCL
Connor Thomas Pritchky
Ruben Antonio Rosa Polonia MCL
Abdiel A. Rosado Camacho
Franklin B. Rujano Alain CL
Casey Jackson Ryan CL
Harsh Sachdev
Schylar James Sapinski MCL
Robert Wayne Savage
Matieu Shamar Sewchand-Giff
Brian D. Sheahan SCL
Christopher Joseph Shields
Jainishkumar Jayantkumar Shukla
Adam Sitzmann CL
Ethan Noel Skillen
Al Cedric Smith
Ryan P. Smith

Tyler R. Smith
Victor Jean Sparacia CL
Joseph Andrew Stahl MCL
Tingyun Su SCL
Wei Tan
Logan Thomas
Daniel Toro
Fabian Jose Torres Tejada CL
Donovan Jr Everton Twiddle
Chris Argenis Varela Medina CL
Justin Michael Vega
Antonio James Violante CL
Ricky Liang Wang
James Wasielewski MCL
Sean T. Whipple CL
Nicholas C. Wright
Jon Can Yalcinkaya
Daniel Guan Liang Yap MCL
Aidan J. Zabiegalski CL
Josue Abraham Zayas Rodriguez
Weihao Zeng
Stephen Edward Zilioetto SCL

Bachelor of Science in Aeronautics

Joseph Scott Barnhart
Sangwon Beom CL
Ryan Mancini Bethell
Spencer Wilson Brashears
Mark Brisita
Young Chang
Deven Gregory Chavez
David James Dashler
Jess Anthony Detata
Devin David DeThomaso
Shane Drury MCL
Robert Flynn Erwin
Steve Anthony Evans
Alexis Tressa Feinman *
Al Hussein Ferman
Noah Fong MCL
Aidan Robert Fortier
Steven Jesus Garcia Escoto
Dominique Lila Gillpatrick CL
Jessica D. Giron
William Lincoln Glowacki
Gerard Joseph Gregory, III SCL
Jun Ha
Dalton Robert Hancock
Scott Hansard
Ryan Arthur Holovich

Eunkeyeol Hwang
Young Kwon In
Sun Ho Jeon
Jacob Daniel Johnson
Michael Louis Johnson CL *
Chiratchaya Jullpho SCL
Iyiola Andre Kofo-Abayomi
Jingbo Lin
Matthew Tyler Lippe MCL
Gianna Antonia Maraccini
Angel Felipe Martinez
Gunnar Reed McCoy
Kurt Joseph Millimaci MCL
Sharod Mollette *
Shubhanu Mukherjee MCL
Juan Ignacio Narvaez Munoz Rojas
Serena Etisang Nduese-Udom
Dalton Robert Newell
Khoa Anh Nguyen
Adetola Oluwatoyin Ogundowo MCL
Justin Giovanni Quinones
Ezzat Hesham Ramadan
Jackson Gage Riecken CL
Taylor T. Rising
Eugenio Jose Rodriguez
Mizuki Sakai
Brian Raul Sanchez
Robert William Santana MCL
Kevin Michael Schiffli MCL *
Scout Dennis-Grahme Sharer
Kodi Snapp
Preston Blake Stephens
Jonathan Stewart
Alec Joseph Stonebraker MCL
Kataleen Ivette Vargas Hernandez
Raquel Villagomez Iriarte
Manuel Alejandro Vitora
Linford Warlock
Haowen Weng
Tyree D. White
Jake Whitson
Paris A. Williams
Noah Keolauluikaikaloamekekumupa'a Wise CL
Zachary Pomaikaimaikalani Wise
Anna Magdalena Wolff SCL
Aleksei John Yap
Robert L C Zabel *

UNDERGRADUATE CANDIDATES

Bachelor of Science in Aerospace & Occupational Safety

Abdulmalik Mohammad Said Mohammad Abdallah
Leoniquia Adams
Madeline R. Casper *
Sara Angelina Fiorentino CL
Maxwell Allen Katich CL
Robert Carleton Krohn
Benjamin James Nemecek CL
Donghua Zheng

Bachelor of Science in Air Traffic Management

Xavier M. Ashley SCL *
Desirae Rose Carpenter
Daniel James Curtis SCL
Zachary G. Deichmann CL
Nathan Douglas Forste SCL
Andrew Garas
Wyatt Gordon
Jihoon Ha
Julio Guillermo Lorenzo Tejada MCL *
Leslie Celeste Sekou
John Martin Smail
Thomas John Sweeney

Bachelor of Science in Aviation Maintenance Science

Kennedy Adade Bediako
Morgan Britt
Omar Espinoza *
Jordun Tyler Harel
Joseph Andrew Hemmert
Sean Hopkins
David Galvez Hughes
Michael Casey Jones MCL
Chia-Hao Liao
John Mcnair *
Benjamin Hassan Ndahi
Jongseong Park SCL
Christopher D. Rumsey
Dharaj Jabari Lesroy Samuel SCL
Sharif Mohamed Ahmed Sharif
Lucas Andrew Thornton
Brian Rey Tirgrath
Weihao Ye
Di Zhang
Yujing Zhou SCL

Bachelor of Science in Commercial Space Operations

Carlos Giovanni Perez

Bachelor of Science in Meteorology

Dillon Maxwell Hanner

Bachelor of Science in Spaceflight Operations

Bryant Ayala
Shafali Bhardwaj
Nicholas James Butler CL
Weston Hall
James Nicholas Hanover
Hannah Hawkins
Alyssa Hodum MCL
Christian Bartolome Junio
Nicholas Lopac MCL
Christopher Glenn Mursch *
Aaron Warden

Bachelor of Science in Unmanned Aircraft Systems Science

Zachary George Adams CL
Cameron Albritton-Turner
Adrian George Imaikalani Bates-Domingo
Patrick L. Brescia
Daniel Allen Dixon CL
Sean Erickson MCL
Matthew James Ferretti
Carter Gerant Firquain
Nicole Evelyn Gargano *
Nicholas Lamorte
Spencer James Lutz
Donovan Reese Ragan
Taylor Rogers
Theodore Patrick Ross CL
Russell T. Rozensky
Raphael Stieven Shoshani
Corey James Spitz *
Ronald White
Hunter Landon Williams

**DAVID B. O'MALEY
COLLEGE OF BUSINESS**

Bachelor of Science in Aviation Business Administration

Kaitlyn B. Adams *
Nathan Robert Coulombe
Jodie Marie Harmon MCL
Hyunbeom Hur
Danielle Nicole McCauley

Param Vinod Patel SCL
Sanket S. Patel
Daniela Pena Rodriguez
Neil Grizson Sanagustin CL
Lucas George Small
Trent Edward Thomas Smith MCL
Anna Szaumkessel SCL
Jillian Marie Warnock CL
Olivia Mckenna Whitten CL
Taylor Carrington Williams

Bachelor of Science in Business Administration

Grant Michael Adler CL
Natalie Joan Allen SCL
John Vincent Barone
David Alton Brown-Chamberlin
Breona Butts *
Blaise John Dipierro
Ian Heggblod
Saktiswaran Jeyaganesh
Turner Christian Kaufmann
Lauren Alexandra Moisiso
Zachary J. Mosteller *
Deanna Lynn Rapp MCL
Rashaun Levon Snell

COLLEGE OF BUSINESS (WORLDWIDE)

Bachelor of Science in Technical Management

Darryl Allen Gilliard CL

COLLEGE OF ENGINEERING

Bachelor of Science in Aerospace Engineering

Rami Hani E. Alseraihi
Christian Alexander Atwood CL
Samuel Bartynski
Tobey Kekai Bautista *
Regina Frances Beet
Somil Bhandari CL
Sonjia Elaine Blake
Alexander Bryce Bogert
Alistair Jeron Brown
Stephen Nicholas Brown
Michael Budihartono MCL
Matthew Ryan Caccamo MCL
Alice M. Cardet *

Timothy William Cole
Sebastian T. Comeaux CL
Theryn O. Compoc
Travis C. Cook
Rubendry Cruz-Manso
Isabel Curry
Amanda De Souza
Shikar Deepnarain *
Brock Alexander Dewerff CL
Javier Alejandro Diaz
Casey Jane Donovan
Vu Anh Duong MCL
Marco Fagetti SCL
Bria Lanay Fairfax
Roydon Fernandes MCL
Marcelo Gabriel Flores *
Cameron Michael Flowers
Jose Nicolas Gachancipa Parga CL
Kyle Aurelio Garcia
Joseph Giordano
Philip S. Giuliano
Timothy Michael Guilbeault CL
Natalie Marie Hahn
Ryan Bridges Hickerson
Dylan R. Hollar
Samantha Renee Houser CL
Manson Huang MCL
Kannon Michael Humphreys
Bianca Ito
Kelly Hogue Ivy MCL
Yinke Jiang CL
Abigail Lyn Jogan CL
Lauren Elena Kibler
Lydia Sungkyong Kim
Jarryd Kissell SCL
Gabriel R. Korgood CL *
Imani Maya Kowalewski CL
Dylan Kramer MCL
Kelsey L. Krupicka
Kalman Lakovitsky
Hunter Raymond Lloyd
Zachary Michael Luz *
Rezan Sajid Malek CL
Connor Tristan Mallow
Ryan Robert Marks
Andrew Dmitrievich Matievski
Michael Preston McPherson
Evan Casey Medora
Luis David Melara
Miguel Maria Moore

UNDERGRADUATE CANDIDATES

Santiago Mujica
Cole Christopher Mummert
Miland Davis Myers
Justin Jerrold Thomas Nauman
Norma Milford Nelson
James Cheston Morris Newbold CL
Daniel Patrick Newman MCL
Emily Anne Olsen
Mariana Palik Larranaga
Arik Palmer
Michael Lloyd Partridge
Brittanie-Monique London Payton
Caitlin Brianna Hope Pessolano SCL
Chase Karl Plattner
Zachary Matthew Powanda
Joshua E. Ranum
Valentine Jacob Reynolds MCL
Alexander Rodriguez
Christopher David Romero CL
Diego Augusto Rosas
Jared Rotunda CL
Kieffer Rueckert
Aaron Lee Saunders
Holly Beth Scammon
Nathan Garrett Scherer
Ethan Miller Schmitt CL
Katherine Seifans MCL
Devon Rawne Shafer
Sean Shorey *
Kaylie Ann Slowik CL
Paul Leslie Smith
Juan Antonio Sosa Reyes
Kyle Christian Soukup CL
Prajwal Srikanth CL
Brandin Thamar Stewart
Simone Jonet Stoney
Bradley Sweet SCL
Jordyn Taylor CL
Andrew J. Tift
John A. Torres
Luis-Miguel Tremblay-Vidal
Ana Truong MCL
Aahil Alnoor Velani MCL
Luke Anthony Walsh
Yatri Wehmeyer
Michael Steven Wisner
Sida Xu
Xinyu Yang
Zebulon R. Yerby
Austin James Yogi
Nathan J. Young CL

Bachelor of Science in Civil Engineering

John F. Beauvais
Scott Mitchell Bland
Alexander Mikhail Cvercko
Nicholas Josef Cvercko CL

Bachelor of Science in Computer Engineering

Ashley Kristin Davis MCL
Robert Michael Kramer MCL
Dalton Michael Mitchum
Nathan M. Rose CL
Chandra Teja Tiriveedhi

Bachelor of Science in Computer Science

Hailey Saige DeNys CL
Nathan Mitchell Foster CL
Raymond Skyler Kwasneski
Aaron Donovan Morgado
Chintan Anand Thakrar CL

Bachelor of Science in Electrical Engineering

Zoe Brenner SCL
Luis A. Osegueda *
Samantha Reynolds MCL
Sabrina Andreina Yopez MCL

Bachelor of Science in Mechanical Engineering

Michael Anthony Ahearn
Lois Marie Anderson
Beau Patrick Bailey
Kamila Bialkowska
Meghan Evelyn Blanks *
Erik Buchanan MCL
Matthew Kyle Davis
Jonathan A. DiCuia
Natalie P. Emmart *
Austin Epstein
Samy Fooda
Matthew Brady Guinaugh
Dawoud Hashem
Andrew James Heiles SCL
Fabian Eloy Isaza
Levi James Islam
Taylor J. Johnson CL

Margaret Joy Jourden
Bryce Jared Karlins
Zachary Phillip Kumalae
Kara Michelle Landing
Julio Cesar Magallon
Megan Miranda McDede *
Forrest William Noey CL
Erick Y. Paniagua
John Alfred Rachek
Brian Kurt Richardson
Michael Patrick Shockey
Brady Ryan Slaughter
Andrew Juris Strazds
Jeremiah Stephen Taylor
Forrester Glenn Thompson
Devon A. Vail CL *
Kenneth Javier Vega Ocasio
Michael Vynnyk
Claude Watson
Maxine Frances Wyrwitzke CL
Liumu Ye MCL

Bachelor of Science in Software Engineering

Ahmed Bakheet Alkhawar
Samantha Balistreri
Naimah-Joy Keturah Chapman
Bryce William Cole MCL
Elizabeth Devlin Jackson
Liam Thomas Kehoe
Joseph Leo Moran

STUDENT ORGANIZATIONS

AIR FORCE ROTC

Commissioned Officers

Scott Mitchell Bland
David James Dashler
Dalton Robert Hancock
Levi James Islam
Kelly Hogue Ivy
Elizabeth Devlin Jackson
Robert Michael Kramer
Ryan Robert Marks
Caitlin Brianna Hope Pessolano
Jared Rotunda
Austin James Yogi
Nathan J. Young
Justin Giovanni Quinones

ARMY ROTC

Commissioned Officers

Zachary George Adams DMG
Grant Michael Adler
Cameron Michael Flowers DMG
James Michael Hawkins
Jillian Marie Hobbs DMG
Austin James Kish
Ryan Jacob Moore DMG
Russell T. Rozensky
Rashaun Levon Snell
Preston Blake Stephens
Jonathan Stewart
Zebulon R.Yerby

NAVAL ROTC

Commissioned Officers

Sean Erickson
Matthew Brady Guinaugh
Turner Christian Kaufmann
Nathan Garrett Scherer
Paul Leslie Smith
Emilee Ann Solomon
John A. Torres
Maxine Frances Wyrwitzke

SENIOR CLASS COUNCIL

Every fall and spring semester, the graduating seniors elect a president and vice president. They form a council to represent them throughout the semester in coordinating a senior class project, senior class party and providing support and communication to academics and administration. The senior class president also addresses the class, faculty, staff and family during the commencement ceremony.

Raquel Villagomez
President
Devon Rawne Shafer
Vice President

Naimah-Joy Chapman
Bria Lanay Fairfax
Mariana Palik Larranaga
Vaishak Thiruvankitam
Cameron Scott Williams

STUDENT GOVERNMENT ASSOCIATION

The Student Government Association (SGA) strives to enhance the excellence of student life by providing quality service and promoting the general welfare of the student body. The SGA identifies student concerns and ensures active representation of these interests on the Board of Trustees and within the University. SGA is divided into three branches — the SGA Executive Branch, the SGA Legislative Branch, and the SGA Judicial Branch and three divisions — WIKD 102.5 FM, Touch-N-Go Productions, and the Avion Newspaper.

Jodie Marie Harmon
Senator, David B. O'Maley College of Business
Taylor J. Johnson
Sound Engineer, Touch-N-Go Productions
Michael Preston McPherson
Entertainment Coordinator, The WIKD 102.5 FM
John Alfred Rachek
Treasury Member

DMG = Distinguished Military Graduate

Distinguished Army ROTC students are so designated by the professor of military science on the basis of high scholarship, evidence of high moral character, military aptitude and demonstrated leadership ability.

HONORS PROGRAM

The Honors Program admits approximately four percent of all incoming students, based on their standardized test scores, academic performance, leadership and service involvement and recommendations. Honors graduates have maintained the required grade point average over four years and have successfully completed all honors courses required by the program.

Natalie Joan Allen
Christian Alexander Atwood
Alexander Bryce Bogert
Parker Robert Bolt
Arthur Louis Brock
Timothy William Cole
Daniel James Curtis
Ashley Kristin Davis
Jose Nicolas Gachancipa Parga
Gerard Joseph Gregory, III
Jodie Marie Harmon
Samantha Renee Houser
Kelly Hogue Ivy
Yinke Jiang
Chiratchaya Jullpho
Jarryd Kissell
Imani Maya Kowalewski
James Cheston Morris Newbold
Param Vinod Patel
Caitlin Brianna Hope Pessolano
Brittney Nicole Porter
Samantha Reynolds
Christopher David Romero
Jared Rotunda
Katherine Seifans
Anna Szaumkessel

BUSINESS EAGLES PROGRAM

David B. O'Maley College of Business

The Business Eagles Program consists of selected undergraduate and graduate students who formally engage with industry. Candidates distinguish themselves academically and through participation with our industry partners to include internships, professional conferences and formal industry visits. Members of the Business Eagles Program also serve as campus representatives at a variety of organized industry-related events.

Anna Szaumkessel

ALPHA OMICRON ALPHA

Alpha Omicron Alpha promotes academic excellence by defining leaders in aviation safety. By sponsoring safety seminars featuring respected aviation professionals, as well as organizing fundraising events and social gatherings, it is AOA's desire to build a vast network allowing members to obtain their aviation goals.

Ryan Henry Austin
Parker Robert Bolt
William S. Coelho
Alexander James Hoth
Marcin Makowski
Shubhanu Mukherjee
Jirat Ngan
Sydney Linnane Pilling
Ruben Antonio Rosa Polonia
Schyler James Sapinski
Brian D. Sheahan
Tingyun Su
James Wasielewski

ALPHA PHI OMEGA

Alpha Delta Nu

Alpha Phi Omega is a national coeducational service fraternity founded on the cardinal principles of leadership, friendship and service. It provides its members the opportunity to develop leadership skills as they provide service to their campus, to youth and the community, to the nation and to members of the fraternity.

Connor Tristan Mallow
Cole Christopher Mummert
Norma Milford Nelson
Sydney Linnane Pilling

DELTA MU DELTA

Delta Mu Delta is a national honor society that recognizes the achievements of both undergraduate and graduate students in the business administration program.

Anna Szaumkessel

STUDENT ORGANIZATIONS

IOTA ALPHA TAU

Iota Alpha Tau is the Air Traffic Control honor society providing an organized group to meet fellow air traffic management students interested in becoming leaders in the field of aviation. Iota Alpha Tau also provides networking opportunities and furthers the education of its members by going beyond the standard curriculum offered at the University.

Zachary Graham Deichmann

Nathan Douglas Forste

Wyatt Gordon

Jacob Daniel Johnson

Robert William Santana

OMICRON DELTA KAPPA

Omicron Delta Kappa is a 100-year-old national leadership honor society that has initiated more than 300,000 members since its founding. The Society recognizes not only academic achievement but also campus leadership across the five phases of campus life: Scholarship; Athletics; Campus or Community Service, Social or Religious Activities, and Campus Government; Journalism, Speech and the Mass Media; and Creative and Performing Arts.

Austin Epstein

Maxwell Allen Katich

Andres J. Parra

PHI BETA DELTA

Phi Beta Delta Honor Society for International Scholars was established as an organization in 1987 with 38 chartered chapters. It is the first national honor society dedicated to recognizing scholarly achievement in international education. The goals of Phi Beta Delta are to recognize the scholarly achievement of international students and scholars, who have studied abroad and faculty and staff who are involved in international activities; to serve as a vehicle for the development of academic-based international programming; to provide a network on each campus of faculty, staff, and students involved in international endeavors; and, to extend this network to thousands of members in chapters throughout the world.

Michael Budihartono

PSI CHI

Psi Chi, the National Honor Society in Psychology, promotes excellence in scholarship and advancement of the service of psychology.

Kaitlyn Kathleen Zumwalt

TAU BETA PI

Tau Beta Pi is the only engineering honor society representing the entire engineering profession. Tau Beta Pi promotes integrity and excellence in engineering and recognizes those who have conferred honor on their university by distinguished scholarship and exemplary character as engineering students or by their attainments as engineering alumni.

Matthew Ryan Caccamo

Ashley Kristin Davis

Andrew James Heiles

Bradley Sweet

SPECIAL ACKNOWLEDGMENTS

**The Graduating Class would like to express its appreciation to the following
for a memorable commencement ceremony.**

Honorable Robert L. Sumwalt

Grad Images Photography

Central Florida International Translation

Services The Plant People

Markey's Rental & Staging

Best Wishes Flowers and Gifts

The Orlando Concert Band

Ocean Center Staff

And to Embry-Riddle Aeronautical University's

AcaFellas

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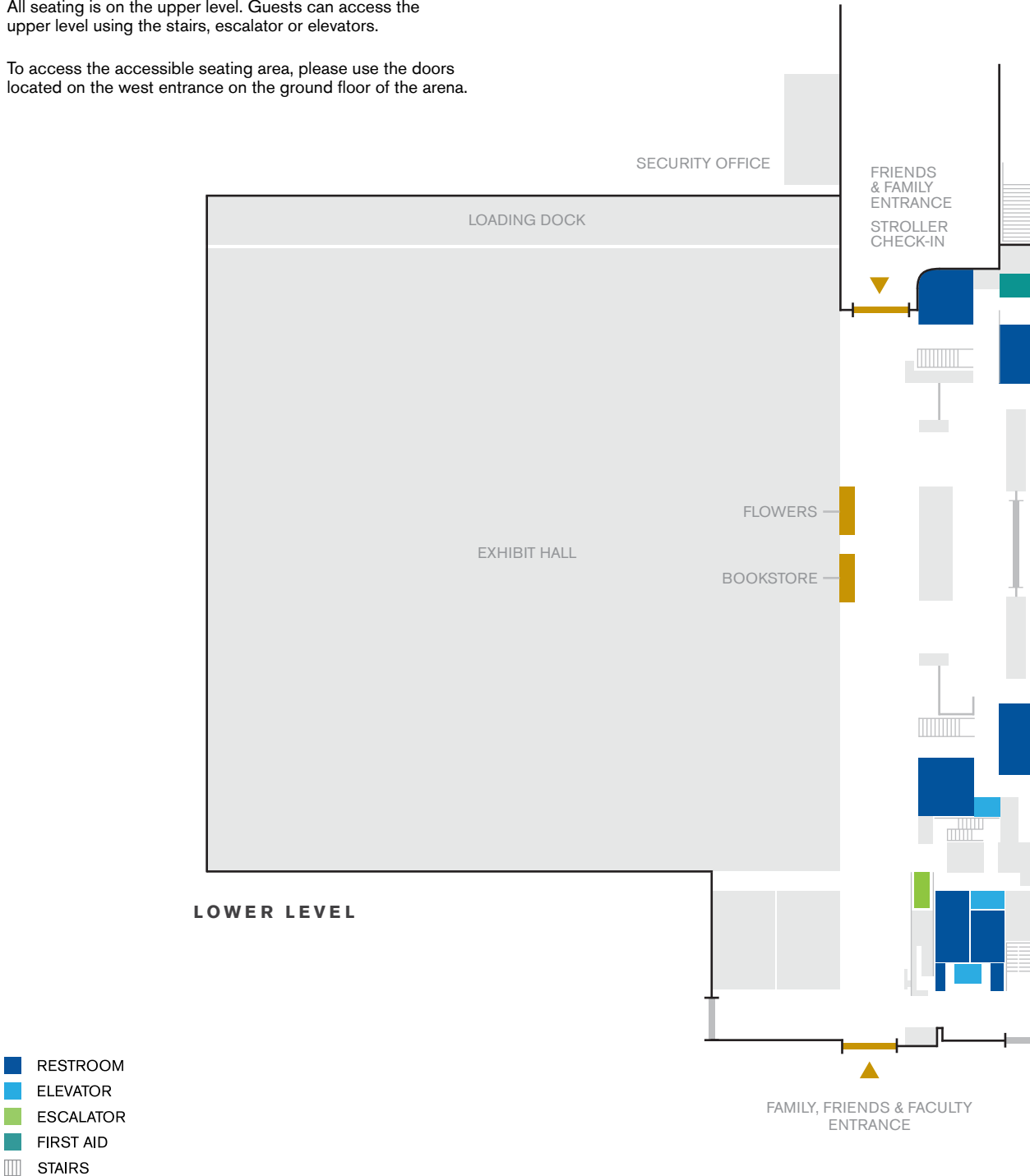
A special "Thank you" to our Commencement Readers
Karin Gollin and Meredi Jiloty

OCEAN CENTER MAP

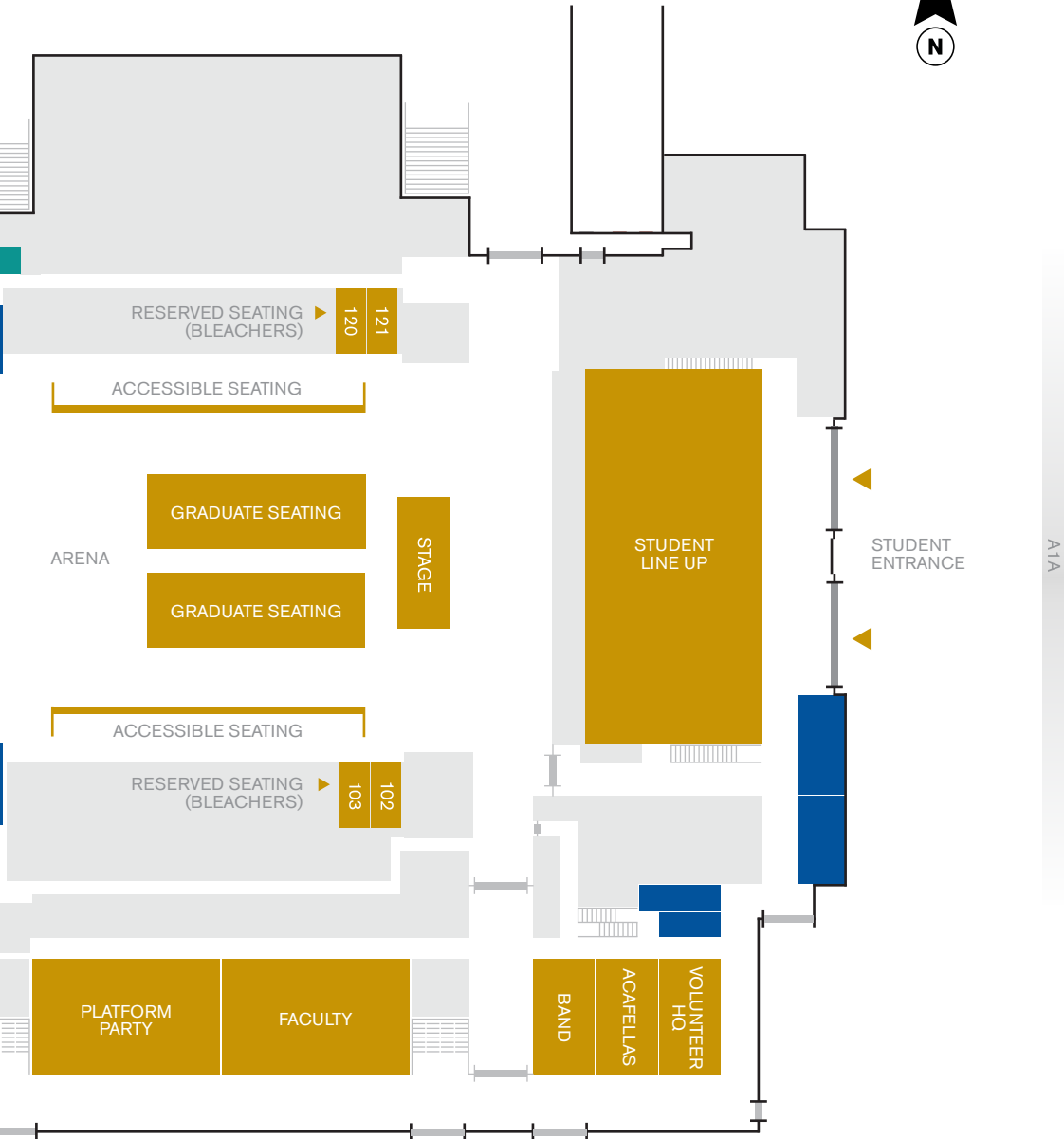
SEATING

All seating is on the upper level. Guests can access the upper level using the stairs, escalator or elevators.

To access the accessible seating area, please use the doors located on the west entrance on the ground floor of the arena.



EARL STREET



AUDITORIUM BOULEVARD

NOTES ON ACADEMIC REGALIA

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

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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 140,000 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 | alumni@erau.edu | +1 386.226.6919



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