

2  
0  
1  
9

# Commencement



*Saturday, May 4, 2019*

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY  
Prescott, Arizona

# PROGRAM

MASTER OF CEREMONIES..... Ms. Michelle M. Day,  
Director, Alumni Engagement, Western Region

FACULTY PROCESSIONAL ..... Tomaso Albinoni: Concertó a Cinque

GRADUATE PROCESSIONAL .....Pomp and Circumstance

POSTING OF COLORS.....Air Force and Army ROTC Color Guard

NATIONAL ANTHEM.....Ms. Rachel Bradshaw,  
Class of 2019

INVOCATION .....Ms. Jessica Embro,  
Class of 2019

WELCOME .....Dr. Frank Ayers, Chancellor

INTRODUCTION OF COMMENCEMENT SPEAKER .....Dr. P. Barry Butler,  
President

COMMENCEMENT ADDRESS ..... Captain Nancy Martin-Belitz,  
Standards Check Airman, Flight Operations, Southwest Airlines,  
ERAU Prescott Alumna ('85), Aeronautical Science

GRADUATING CLASS SPEAKER ..... Mr. Nitin Susendran,  
Class of 2019

COMMISSIONING CEREMONIES ..... Col Jon F. Berry, U.S. Air Force  
LTC Mark T. Stone, U.S. Army

PRESENTATION OF AWARDS .....Dr. Frank Ayers, Chancellor

PRESENTATION OF DIPLOMAS.....  
Dr. M. Kathleen B. Lustyk, Dean – College of Arts & Sciences  
Dr. Timothy B. Holt, Dean – College of Aviation  
Dr. Ronald A. Madler, Dean – College of Engineering  
Dr. Jon Haass, Dean – College of Security & Intelligence  
Dr. Jason Ruckert, Vice Chancellor and Chief Digital Officer,  
Embry-Riddle Aeronautical University Worldwide

PRESENTATION OF CLASS .....Dr. Rhonda Capron,  
Vice Chancellor for Academic Affairs

CONFERRING OF DEGREES ..... Mr. David L. Robertson,  
Member, Board of Trustees

ALUMNI WELCOME ..... Ms. Michelle M. Day,  
Director, Alumni Engagement, Western Region

ALMA MATER ..... The Altitudes

BENEDICTION..... Mr. Alan Tomaszycski,  
Class of 2019

RECESSIONAL.....Radetzky's March

*Embry-Riddle Aeronautical University*  
*Spring Commencement*  
*Includes graduates from Prescott, AZ*  
*and Worldwide Campuses*

**ASSOCIATE OF SCIENCE**

**COLLEGE OF ARTS & SCIENCES**

*Candidate for the Degree of Associate of Science  
in Technical Management*

Carlton Dorrough..... Jasper, Alabama

**COLLEGE OF AVIATION**

*Candidates for the Degree of Associate of Science  
in Aeronautics*

Jonathan William Goddard ..... Vancouver, British Columbia  
Thomas Pryjda ..... El Paso, Texas

**BACHELOR OF SCIENCE**

**COLLEGE OF ARTS & SCIENCES**

*Candidates for the Degree of Bachelor of Science  
in Astronomy*

Megan Anna Adamoli... Kingwood, Texas  
Cynthia De La Rosa... La Habra, California

***Candidate for the Degree of Bachelor of Science  
in Emergency Services***

Richard Darrell Newton..... Show Low, Arizona

***Candidates for the Degree of Bachelor of Science  
in Forensic Biology***

Daisy Lynn Hatcher ..... Bakersfield, California  
Kiana Chi Reveles..... San Antonio, Texas  
Courtney Shelise Turner-Rathbone ..... Moses Lake, Washington  
Lyndsey Anne Weiler ..... Phoenix, Arizona

***Candidates for the Degree of Bachelor of Science  
in Forensic Psychology***

Landon T. Jones..... San Antonio, Texas  
Leina'ala Kuuleialoha Medeiros..... Kailua, Hawaii  
Alani Hope Pon..... El Paso, Texas

***Candidates for the Degree of Bachelor of Science  
in Industrial Psychology and Safety***

Ryan M. Corpuz..... Ukiah, California  
Brittany Piotrowski ..... Palm Harbor, Florida  
LiAnn Marie Ruth..... Phoenix, Arizona

***Candidates for the Degree of Bachelor of Science  
in Interdisciplinary Studies***

Anthony T. Do ..... Tacoma, Washington  
Sean Campbell Lawrie ..... Hague, New York  
Alec Jordan Vance..... Prescott, Arizona  
Melvin R. Vargas..... Bushkill, Pennsylvania

***Candidate for the Degree of Bachelor of Science  
in Project Management***

Kristin Socorro Hermosillo..... Tucson, Arizona

***Candidates for the Degree of Bachelor of Science  
in Space Physics***

Calvin Carmichael ..... Tucson, Arizona

Zoe Zahara Crain ..... Nehalem, Oregon

William Hosea..... Glendale, Arizona

Calley LeeAnn Tinsman..... Bruce, Wisconsin

Brittany Kristine Wright .....Crestline, California

***Candidates for the Degree of Bachelor of Science  
in Technical Management***

Russell Collins Atkinson..... Lake Elsinore, California

Zenny Dinh ..... Philadelphia, Pennsylvania

Rachel Lynn Gates .....Baltimore, Ohio

***Candidate for the Degree of Bachelor of Science  
in Wildlife Science***

Maria Shannon Icenogle ..... Prescott, Arizona

## School Of Business

### *Candidates for the Degree of Bachelor of Science in Aviation Business Administration*

Jafar Yousef Alshinqiti ..... Prescott Valley, Arizona  
Thomas Jay Bailey ..... Erlanger, Kentucky  
Kyle Josef Bitner ..... Austin, Texas  
McKenna Mea Makamae Conboy ..... Kailua, Hawaii  
David E. Graham ..... Rio Rancho, New Mexico  
Miguel Ángel Gutiérrez Martínez ..... Durango, Mexico  
David Jon Kelly ..... Austin, Texas  
Jerome Lim ..... Singapore, Singapore  
Breanne Lorefice ..... Wickenburg, Arizona  
Jeremy Dean Mitchell ..... Clarksville, Tennessee  
Mariah Kellie Muchtar ..... Yucca Valley, California  
Wei Jen Pan ..... Prescott, Arizona  
Juan Andres Pena ..... Bogota, Colombia  
Jazmin Ramirez Borbon ..... Tucson, Arizona  
Kevin Kristopher Schroeder ..... Edmond, Oklahoma  
Rachel Virginia Mason Stanley ..... Littleton, Colorado  
Tyler Thomas ..... Yorba Linda, California  
Moritz Alexander Andreas Wienke ..... Prescott Valley, Arizona

### *Candidates for the Degree of Bachelor of Science in Business Administration*

Michael Patrick Duncan ..... Prescott, Arizona  
Emma Grace Kidrick ..... Prescott, Arizona

### *Candidates for the Degree of Bachelor of Science in Forensic Accounting & Fraud Examination*

Andrew Dyer Hughes ..... Phoenix, Arizona  
Joseph Taylor Johnson ..... Prescott, Arizona  
Nicole Leigh Martinez ..... Albuquerque, New Mexico  
Shannon McGirk ..... Prescott, Arizona  
Jesse David Scoular ..... Tempe, Arizona

***Candidates for the Degree of Bachelor of Science  
in Global Business***

Carlos Apodaca ..... Ciudad Obregon, Mexico  
Ian Michael Davis ..... Chino Hills, California  
Jessica Mae Embro ..... Alpharetta, Georgia

***Candidates for the Degree of Bachelor of Science  
in Global Business and Supply Chain Management***

Chase Alex Bochner ..... Pittsburgh, Pennsylvania  
Elissa Jane Garelick ..... Mission Viejo, California  
Kaila Michelle Provost ..... Temecula, California



# COLLEGE OF AVIATION

## *Candidates for the Degree of Bachelor of Science in Aeronautical Science*

Gregory Aleksandrovsky.....	Tarzana, California
Hector Francisco Barraza.....	Meridian, Idaho
Daniel Cameron Blesloch.....	Poway, California
Wesley Raymond Blum.....	Bishop, California
Jacob Bowman .....	Napa, California
Ian Boyle .....	Cameron Park, California
Kaelan Christopher Brehany-Wellman .....	The Woodlands, Texas
Yang Cao .....	Long Island, New York
Gerard Gutierrez Carlos.....	Arcadia, California
Chieh Chen.....	Taipei, Taiwan
Yianni Stefan Constantinides.....	Dublin, California
David George Cooke.....	Warren, New Jersey
Brenden Engeleiter.....	Irvine, California
Garrett Chase Hogan.....	Garland, Texas
Jake Riley Hutto.....	Highlands Ranch, Colorado
Joseph Lee Jewell, Jr. ....	Louisville, Kentucky
Eric Charles Johnson.....	Swartz Creek, Michigan
Colin Ross Kennedy.....	Clifton, Colorado
Benjamin Isaak Klinkman-Sinatra.....	Seattle, Washington
Garrett Daniel Lean .....	Gig Harbor, Washington
Andrius Logvinenka.....	Reno, Nevada
Matthew Edward Joe Masangcay.....	Daly City, California
Dylan Patrick McCarthy .....	Huntington Beach, California
Brent Arthur Miller .....	Sheridan, Wyoming
Gary William Munroe, III .....	Waldorf, Maryland
David A. Naftzger .....	Niskayuna, New York
Jonathan F. Niemi.....	Olalla, Washington
Ryan Gene O'Connor .....	Highlands Ranch, Colorado
Arinola Ojehomon .....	London, United Kingdom
Daniel Robert Phillips.....	Lakewood, Colorado
Jose Alfredo Polar .....	Arequipa, Peru
Dimitry Evan Richards .....	Pullman, Washington
Nicholas Carl Richardson .....	Dana Point, California

***Candidates for the Degree of Bachelor of Science  
in Aeronautical Science (continued)***

Martin Robert Riedel .....	Denver, Colorado
Joseph Matthew Sangster.....	Westlake Village, California
Bryce Brendan Scripter.....	Spokane, Washington
Minhyeong Seo .....	Mokpo-si, South Korea
Dillon Mitchell Smith .....	Sumner, Washington
Mike H. M. Soltan .....	La Jolla, California
Tristin Leigh Stevens .....	Fort Walton Beach, Florida
Peter James Swanson .....	Carrollton, Texas
Spencer Matthew Thomas.....	Vancouver, Canada
Charles William Unrue .....	San Diego, California
Connor Elliott Urlacher.....	Neilburg, Canada
Gavin Yuan Kang Wee.....	Singapore, Singapore
Grant Paioff Weiner.....	Arcadia, California
Jonas Russell Wikander .....	Fredericksburg, Texas
Garrett Michael Willerford .....	Hemet, California
James R. Willis.....	Windham, New Hampshire
Brian J. Yap.....	Kailua, Hawaii
Kyuhoo Yoon.....	Seoul, South Korea
Khairul Afiq Zolkafli.....	Kuala Lumpur, Malaysia

***Candidates for the Degree of Bachelor of Science  
in Aeronautics***

Mariah Anagal.....	Prescott, Arizona
Kyle R. Anderson.....	Berne, New York
Andrea Olivia Baker .....	Las Vegas, New Mexico
Erika O. Barro.....	Mililani, Hawaii
Wesley L. Burrell .....	Eagle River, Alaska
Alec James Button .....	Wichita Falls, Texas
Brandon Matthew Carper.....	Tucson, Arizona
Derek W. Coldiron .....	Dayton, Ohio
William David Colt.....	Tampa, Florida
Shawn H. Connor.....	Colorado Springs, Colorado
Trevor Dahlstrom .....	Craig, Alaska
Parker J. Downey.....	Castle Rock, Colorado

*Candidates for the Degree of Bachelor of Science  
in Aeronautics (continued)*

Taylor Brian Evans.....	Fairfield, California
Larry Eugene Frady, II.....	Concord, North Carolina
Miranda Gilligan.....	Whittier, California
Julio Miguel Gonzales .....	Manila, Philippines
Aaron Hill .....	Centennial, Colorado
Dylan Christian Horn.....	Fort Collins, Colorado
Stephen D. Kast.....	Chandler, Arizona
Jimin Kim.....	Valencia, California
Amanda M. C. F. Lee .....	Kaneohe, Hawaii
Katrece Noelle Lightsey .....	Susanville, California
Weichih Lin.....	Taipei, Taiwan
James E. Lucas.....	Mesa, Arizona
Jael McKenzie Mace .....	Mesa, Arizona
Ethan Henley Marcilla .....	Albuquerque, New Mexico
Michael Anthony Mendez.....	Prescott Valley, Arizona
Boniface Musyoka Nyamu .....	Nairobi, Kenya
Silvestre Diego Ortiz.....	Victoria, Texas
Jeremy Benton Ott .....	Prescott Valley, Arizona
Tate Jacob Ottaway .....	Monument, Colorado
Lewis Kennedy Owen .....	Craig, Alaska
Nathan Henry Paige .....	Verona, Wisconsin
Dominick Albert Peluso.....	Suffern, New York
Peter Andrew Petropoulos .....	Sewanee, Tennessee
James Phillips.....	Vail, Arizona
Riley Kenryu Reavis .....	Honolulu, Hawaii
Amira Nakishah Binti Redzuan .....	Long Beach, California
Joseph R. Reilly .....	Sunapee, New Hampshire
Brandon Michael Ruth.....	Memfrica, Tennessee
Jennifer Elizabeth Ruth.....	Oak Hills, California
Javier L. Salazar.....	Rio Rancho, New Mexico
Kevin Kristopher Schroeder.....	Edmond, Oklahoma
Zachary Peter Schroeder .....	St. John, Indiana
Bryson Schuster .....	Rochester, Minnesota
Yingyi Shen.....	Singapore, Singapore
Reid Makoto Shin .....	Mililani, Hawaii

***Candidates for the Degree of Bachelor of Science  
in Aeronautics (continued)***

Matthew Christian Siebert ..... Puyallup, Washington  
Shannon N. Smith ..... Anaheim, California  
Jordan Dale Stephens ..... Royse City, Texas  
Wei-Chen Tao ..... Taipei, Taiwan  
Kyle Temmen ..... Aransas Pass, Texas  
Alan George Tomaszycski ..... Waterford, Michigan  
Anthony Giovanni Valenza ..... Grove City, Pennsylvania  
Emily Claire Webster ..... Camp Verde, Arizona  
Kaitlin Alexandra Woytus ..... Honolulu, Hawaii  
Daniel Alan Wright ..... Oakdale, California  
Ho Jin Yun ..... Whittier, California

***Candidates for the Degree of Bachelor of Science  
in Air Traffic Management***

Timothy Andrews ..... Augusta, Georgia  
Victor Manuel Hernandez-Larraga ..... Fresno, Mexico  
Katelyn Earline Romo ..... Bakersfield, California  
Johnathon Carl Tanner ..... Spanaway, Washington

***Candidates for the Degree of Bachelor of Science  
in Applied Meteorology***

Cynthia Robin Kobold ..... Peoria, Arizona  
Andrew Robert Thomas ..... Zanesville, Ohio  
Keis Willem Verleur ..... El Dorado, California

***Candidate for the Degree of Bachelor of Science  
in Engineering Technology***

Fabian Hernandez ..... Lancaster, California

*Candidates for the Degree of Bachelor of Science  
in Unmanned Aircraft Systems*

Alexander B. Gothard ..... Highlands Ranch, Colorado  
Cody Jay Green ..... Houston, Texas  
Mallory Ann Kane ..... Castle Pines, Colorado  
Collin Richard Miller ..... Phoenix, Arizona  
Forrest Ephriam Nason ..... Santa Rosa, California  
Max Pawloski ..... San Antonio, Texas  
Jordon Pritzkau ..... Las Vegas, Nevada  
Grant Dylan Rowe ..... Albuquerque, New Mexico  
Andrew R. Strickler ..... Tempe, Arizona  
Eddie Lee Turner ..... Athens, Tennessee

# COLLEGE OF ENGINEERING

## *Candidates for the Degree of Bachelor of Science in Aerospace Engineering*

Megan Anna Adamoli .....	Kingwood, Texas
Parker Jon Ahlemeyer Haiberg .....	Sacramento, California
Cory Jacob Augustin.....	Crofton, Nebraska
Margarita Viktorovna Babinova .....	Westfield, Massachusetts
Benjamin Raphael Bahr .....	Platteville, Wisconsin
Ernesto Jon Rodriguez Ballesteros .....	Yorba Linda, California
Adam Weeks Bergamini.....	Seattle, Washington
Ryan Joseph Bertucci.....	Olympia, Washington
Rachael Desiree Bradshaw.....	Colorado Springs, Colorado
Scott Tyler Bragg.....	Loveland, Colorado
Jordan Scott Bramblett.....	Prescott, Arizona
Monty Don Bruckman, II.....	Albuquerque, New Mexico
Steven James Buck.....	Sioux Falls, South Dakota
Matthew Spencer Carroll .....	Canfield, Ohio
Michael Patrick Casey, III.....	Whitinsville, Massachusetts
Russell James Chapman.....	Mesa, Arizona
Cristina Ronda Clawson.....	McKinney, Texas
Cory Andrew Coffman.....	Golden, Colorado
Daniel Christopher Colantonio .....	Oshkosh, Wisconsin
Zoe Zahara Crain .....	Nehalem, Oregon
Jacob Crittenden.....	Wrightwood, California
Alan Davis.....	Gloucester, Massachusetts
Nathanael John de Putter .....	Black Creek, Canada
Brandon Ian Dudley .....	Sonora, California
Harold Alexander Dzigiel .....	Loveland, Ohio
Joshua Ryan Eberhart .....	Austin, Texas
Philip George Elterman.....	Canyon Country, California
Gino R. Ferra.....	Las Vegas, Nevada
Jacob Michael Forman .....	Phoenix, Arizona
Matias Fugazza .....	Phoenix, Arizona
Michael James Fusco .....	Bayfield, Colorado
Noa Garcia Brown .....	San Carlos, California
Silas Douglas Graff.....	Monument, Colorado

*Candidates for the Degree of Bachelor of Science  
in Aerospace Engineering (continued)*

Jason Daniel Hamburger.....	Santa Clarita, California
Jonathan Mark Hamburger .....	Saugus, California
Neemnrood Manfred Hamburgo Fragoso .....	La Paz, Mexico
Dong Woo Han.....	Seoul, South Korea
Alexander Lee Harvey .....	Effingham, Illinois
Allison Ann Hesse.....	Encinitas, California
Jiyoung Hwang .....	Busan, South Korea
Ami Ariel Hyatt.....	Okinawa, Japan
Jesse Colin Ingraham .....	Murrieta, California
Noah Patrick Kroeze .....	Medical Lake, Washington
Dominic Samuel Lammers .....	Hartington, Nebraska
Hugo Damian Lara, Jr. ....	Peyton, Colorado
David Gustav Lindberg .....	Seattle, Washington
Alexander Michael Lubiartz .....	Las Vegas, Nevada
Cindy Huynh Ma.....	Bellflower, California
Blake Andrew Maddox .....	Tucson, Arizona
May Maryzana Munetia Deborah Maginde .....	Port Moresby, Papua New Guinea
William Wallace Martin .....	Mission Viejo, California
Joseph Bernard Mena.....	Coppell, Texas
Julia D. Mihaylov .....	Rancho Santa Margarita, California
Nathan Alexander Mills .....	Pleasanton, California
Aidan Moore .....	Tacoma, Washington
Margaret Corine Mueller .....	Austin, Texas
Jacob Joseph Myer .....	Prescott, Arizona
Taylor Nathaniel Niziolek .....	Scottsdale, Arizona
Michael C. Penrod.....	Phoenix, Arizona
Sean Prendergast .....	Columbus, Ohio
Angelo Roderick Prosceno .....	Cody, Wyoming
Ruslan Aleksandrovich Pshichenko .....	Arvada, Colorado
Sean P. Rager.....	San Antonio, Texas
Noor Rashid .....	Abu Dhabi, United Arab Emirates
Benedict Stephen Ray .....	Rockville, Maryland
Rachel Marian Rise.....	Lake Oswego, Oregon
James William Robinson.....	Denton, Texas

***Candidates for the Degree of Bachelor of Science  
in Aerospace Engineering (continued)***

Marcus Anthony Ross .....Commerce City, Colorado  
Shayne-Evan Semana Sanchez ..... Oxnard, California  
David Christopher Sanders ..... San Clemente, California  
Lukas Saskowsky ..... Port Angeles, Washington  
Bryan Micheal Schaefer..... Sahuarita, Arizona  
Emma Paulina Schneider ..... Cupertino, California  
Jacob Neal Schneider..... Rochester, Washington  
Matthew Simpson .....Long Beach, California  
Kavita Singh..... Chase Village, Carapichaima, Trinidad and Tobago  
Renee Lynn Spear ..... North Bend, Washington  
Jonathan Charles Strang..... San Antonio, Texas  
Brian James Study..... Gillette, Wyoming  
Nitin Susendran..... Pleasanton, California  
Bailey Symes ..... Manchester, New Hampshire  
Nathaniel Morgan Van Evera ..... Aurora, Colorado  
Lucas Rodney Widner ..... Ogden, Utah  
Timothy A. Zallar..... Houston, Texas  
Keith Zimmerman..... Torrance, California

***Candidates for the Degree of Bachelor of Science  
in Computer Engineering***

Dylan Che ..... Sugar Land, Texas  
Zachary Craig Davis ..... Tucson, Arizona  
Ian Michael Diebert .....Milwaukie, Oregon  
Adam G. Katafiasz ..... Scottsdale, Arizona  
Daniel James Medin.....San Diego, California  
Holly Renee Ross..... Oro Valley, Arizona  
Logan Mitchell Skurdal .....Meridian, Idaho  
Devin Robert Conley Stover .....Rockford, Ohio



***Candidates for the Degree of Bachelor of Science  
in Electrical Engineering***

Tymothy Marcus Anderson .....	Surprise, Arizona
Scott Bolen.....	Apple Valley, California
Sean Isaac Jones.....	San Diego, California
Lucas Machado de Vasconcelos.....	Indaiatuba, Brazil
Madalyn Brook Markham.....	Prescott, Arizona
Justin Courtenay Martin.....	Saginaw, Texas
Andrew William McBurnett.....	Chandler, Arizona
Olivia Ramos.....	Phoenix, Arizona
Ashley Brianna Villa .....	Tucson, Arizona
Braden Wayne Whitaker.....	Phoenix, Arizona
Eric Michael Williams .....	Prescott Valley, Arizona
Andy Truman Worthington .....	Prescott, Arizona

***Candidates for the Degree of Bachelor of Science  
in Mechanical Engineering***

Ryan Francis Arnold .....	Sedro Woolley, Washington
Anthony Carmen Bianchi .....	Prescott Valley, Arizona
Alexander David Crammond .....	Palo Alto, California
Jared Christopher Delinger .....	Kingsburg, California
Daniel Benjamin Dyck.....	Lake Forest Park, Washington
Greer Autumn Grabowski .....	Arlington, Texas
Riley James Griffin .....	Hartford, Wisconsin
Katherine Elizabeth Matilda Higgins.....	Edmonds, Washington
Adriana Renee Jackson .....	Port Orchard, Washington
Tia Morgaine Kauppila .....	Flagstaff, Arizona
Breanna Brooks Larkin.....	Las Vegas, Nevada
Lorenzo David Luchese .....	Camarillo, California
Corinna Alyssa Lyon .....	Gatesville, Texas
Saravanan R .....	Singapore, Singapore
Matthew Siegel .....	Issaquah, Washington
Reece A. Ticotin.....	Agoura Hills, California

*Candidates for the Degree of Bachelor of Science  
in Software Engineering*

Garrison Alexander Bybee..... Houston, Texas  
Nicholas James DiPinto ..... La Mirada, California  
Grant Phillip Savage .....Townsend, Tennessee  
Christalyn Joy Tan.....San Diego, California  
Joshua Andru Van Deren..... Henderson, Nevada

# COLLEGE OF SECURITY & INTELLIGENCE

## *Candidates for the Degree of Bachelor of Science in Cyber Intelligence & Security*

Douglas G. Chamberlain..... Morgan Hill, California  
Andrew Najeeb Daoud.....Diamond Bar, California  
Mark Dougherty.....Kailua, Hawaii  
Marianne Olivia Edmonds ..... Los Gatos, California  
Justin Friou.....Peoria, Arizona  
Tristan Gilliland ..... Clovis, California  
Connor Andrew Golley ..... Las Flores, California  
Dillon Timothy Green ..... Phoenix, Arizona  
Ryan Kendi Herga..... Las Vegas, Nevada  
Kyle Mariano Matthews..... South San Francisco, California  
Sarah Moss..... Las Vegas, Nevada  
Tyler Lee Northrip ..... Lone Tree, Colorado  
Christopher James Ottesen.....Colorado Springs, Colorado  
Jesse Alexander Patterson ..... Phoenix, Arizona  
Juan Carlos Pirela .....El Paso, Texas  
Rebecca Anne Polk ..... San Antonio, Texas  
Andrew Kyle Recker..... Scottsdale, Arizona  
Devin Ries..... Gilbert, Arizona  
Jerrod Christopher Timmons..... Huntington Beach, California  
Boman Musashi Kekuakaulike Tokioka..... Honolulu, Hawaii  
Alan George Tomaszycski ..... Waterford, Michigan

## *Candidates for the Degree of Bachelor of Science in Global Security & Intelligence Studies*

Mohammed Ali Mohammed Qannas Alameri .....  
Abu Dhabi, United Arab Emirates  
Mohmead Suhail Hamad Alameri.....  
Abu Dhabi, United Arab Emirates  
Ahmed Ali Aldhaheri ..... Prescott, Arizona  
Ali Khalifa Aldhaheri..... Prescott, Arizona  
Mansour Abdulla Saeed Aldhaheri .....  
Abu Dhabi, United Arab Emirates

*Candidates for the Degree of Bachelor of Science  
in Global Security & Intelligence Studies (continued)*

Mansoor Saeed Dhuhai Khalifa Alkaabi..... Prescott, Arizona  
Saeed Alshraqi Alkaabi ..... Ajman, United Arab Emirates  
Muhayer Ali Salem Ali Alketbi... Abu Dhabi, United Arab Emirates  
Roberto Adrian Amaya ..... Whittier, California  
Regent Strand Armstrong..... Carefree, Arizona  
Ashley Emry Arthur.....Kirkland, Washington  
Andrew Manzano Barana..... Tucson, Arizona  
Samuel John Nathan Barrad ..... Thousand Oaks, California  
Cheyanne R. Barron..... Austin, Texas  
Evan Matan Bozanic .....Fountain Valley, California  
Zachary Paul Bray.....Paso Robles, California  
Josh Curtis Brehmer.....Phoenix, Arizona  
Benjamin James Case..... Montrose, Colorado  
Nathan Breckinridge Chenoweth ..... Puyallup, Washington  
Kenneth Choi .....Diamond Bar, California  
Nicholas James Cifoelli ..... Elkton, Maryland  
Alan Davis..... Gloucester, Massachusetts  
Keili Lani Dorn ..... Kailua Kona, Hawaii  
Jordan Lee Downey..... Camas, Washington  
Georgina May Fairbrother..... Slough, United Kingdom  
Jonathan Dennis Faust..... Scottsdale, Arizona  
Jocelyn Ivett Flores ..... Houston, Texas  
Jillian Elizabeth Green.....Colorado Springs, Colorado  
Cassandra J. Hayes .....Pinetop, Arizona  
Jack Huang..... El Monte, California  
Conrad R. Jarvis..... Cave Creek, Arizona  
Katherine Leann Keith..... Fort Worth, Texas  
Trevor Leigh Kostolny ..... Tucson, Arizona  
Isabelle Orli Lanka..... Highlands Ranch, Colorado  
Justin Lee ..... Redondo Beach, California  
Krista Caitlyn Lee ..... Henderson, Nevada  
Bryce Bradford Leech.....Salem, Oregon  
Kameron Thomas Lisowski ..... Tucson, Arizona  
Jorden Nicole Long..... New River, Arizona  
Kyle William Mason ..... Phoenix, Arizona

*Candidates for the Degree of Bachelor of Science  
in Global Security & Intelligence Studies (continued)*

Kerrigan Emily Morgan McDonald Ortega ..... Phoenix, Arizona  
Shannon McGirk ..... Prescott, Arizona  
Anthony Jeron Nixon ..... Prescott Valley, Arizona  
Daniel Nunez-Renteria ..... Las Vegas, Nevada  
Trevor Donovan O’Keefe ..... Ventura, California  
Alan Esteban Pacheco ..... Ahwatukee, Arizona  
Joel Paget ..... Indianapolis, Indiana  
Dylan Louis Passalacqua ..... Riverside, California  
Rylee Danielle Payton ..... Lacey, Washington  
Nathaniel John Penrod ..... Scottsdale, Arizona  
Thomas Lee Perkins ..... Flagstaff, Arizona  
Neka Pike ..... Prescott, Arizona  
Peter Thomas Quesnell ..... Colorado Springs, Colorado  
Elizabeth Vashti Quinn ..... Boston, California  
James Owen Ritchey ..... Huntington Beach, California  
Braxton Baily Rod ..... Tucson, Arizona  
Niccolo Giuseppe Romano ..... Bloomfield, Michigan  
Iliana Daniela Areli Sanchez ..... Kent, Washington  
Hunter Gregory Shaak ..... Sinking Spring, Pennsylvania  
Devanie Celeste Smith ..... Idaho Falls, Idaho  
Anthony Steven Turner ..... Belmont, California  
Andrew Douglas Van Horn ..... Surprise, Arizona  
Roberta Vidovic ..... Prescott Valley, Arizona  
Tori Colette Volland ..... Tavernier, Florida  
Lucas A. Warzyniak ..... Dublin, California  
Samantha Paige White ..... Lombard, Illinois  
Jamie Rae Wilson ..... Las Vegas, Nevada

# MASTER'S DEGREES

## COLLEGE OF ARTS & SCIENCES

### *Candidates for the Degree of Master in Business Administration in Aviation*

Corey Don Evans ..... Mesa, Arizona  
Brooke Agalelei Lanimaka Magalei ..... Dallas, Texas  
Stephen Corey Ryan ..... San Diego, California  
St. John Alexander Smith..... Chandler, Arizona  
Daniel Clinton Utley ..... Weatherford, Texas  
Kyle Dwayne Wright..... Orange, Texas

### *Candidate for the Degree of Master of Science in Human Factors*

David L. Harris ..... Marina del Rey, California

### *Candidates for the Degree of Master of Science in Project Management*

Alicia Ann Garrigan..... Magnolia, Texas  
Katherine Marie Morgan..... Oak Hills, California

## COLLEGE OF AVIATION

### *Candidates for the Degree of Master of Science in Aeronautics*

Faisal Sikandar Khalifa..... West Palm Beach, Florida  
Rajee Olaganathan ..... Gilbert, Arizona  
Leon Clyde Walker, III..... Syracuse, New York

### *Candidate for the Degree of Master of Science in Occupational Safety Management*

Brian Donald Friend..... Cerritos, California

### *Candidates for the Degree of Master of Science in Safety Science*

Batsaikhan Choimpog..... Prescott, Arizona  
Jeffrey C. Fargas..... Goodyear, Arizona  
Steven Christopher Houston ..... Austin, Texas  
Shih-Jun Lin..... Taipei City, Taiwan  
Brian J. Roggow ..... Prescott, Arizona

## COLLEGE OF SECURITY & INTELLIGENCE

### *Candidates for the Degree of Master of Science in Security & Intelligence Studies*

Camryn Jade Althausen ..... Rochester, Washington  
Brian Andrew Hampson..... Kernersville, North Carolina  
Toby Brandon Irish ..... Carlsbad, New Mexico  
Jessica Laurianne Martin ..... Daytona Beach, Florida

# ACADEMIC HONORS

## UNDERGRADUATE

Recognition of academic excellence is awarded to those students completing a baccalaureate program with at least 45 Embry-Riddle credit hours. The graduation honors level is calculated on the Cumulative Grade Point Average (CGPA) for all courses taken at Embry-Riddle. Candidates who currently possess a cumulative grade point average of 3.50 or higher are recognized as Candidates for Academic Honors.

<u>Honors Level</u>	<u>Honor Cords</u>	<u>Cumulative GPA</u>
Cum laude	White Cords	3.50-3.69
Magna cum laude	Red Cords	3.70-3.89
Summa cum laude	Gold Cords	3.90-4.00

## GRADUATE

Recognition of academic excellence “With Distinction” is awarded to those graduate students completing a Master’s program with a 4.0 Cumulative Grade Point Average. Candidates graduating with a Master’s Degree With Distinction include:

Brian Donald Friend  
Alicia Ann Garrigan  
Jessica Laurianne Martin  
Rajee Olaganathan  
Brian J. Roggow  
Stephen Corey Ryan

(The names on this program do not constitute an official graduation list.)



# **U.S. AIR FORCE COMMISSIONED SECOND LIEUTENANT OFFICERS**

2d Lt Roberto Adrian Amaya  
2d Lt Kyle R. Anderson  
2d Lt Tymothy Marcus Anderson  
2d Lt Thomas Jay Bailey  
2d Lt Andrew Manzano Barana  
2d Lt Evan Matan Bozanic  
2d Lt Dylan Che  
2d Lt Ian Michael Diebert  
2d Lt Taylor Brian Evans  
2d Lt Connor Andrew Golley  
2d Lt Jillian Elizabeth Green  
2d Lt Jack Huang  
2d Lt Ami Ariel Hyatt  
2d Lt Sean Campbell Lawrie  
2d Lt Alexander Michael Lubiarz  
2d Lt Kerrigan Emily Morgan McDonald Ortega  
2d Lt Aidan Moore  
2d Lt Tate Jacob Ottaway  
2d Lt Alan Esteban Pacheco  
2d Lt Nathan Henry Paige  
2d Lt Jesse Alexander Patterson  
2d Lt Dominick Albert Peluso  
2d Lt Michael C. Penrod  
2d Lt Sean Prendergast  
2d Lt James Owen Ritchey  
2d Lt Brandon Michael Ruth  
2d Lt Jennifer Elizabeth Ruth  
2d Lt Jacob Neal Schneider  
2d Lt Matthew Christian Siebert  
2d Lt Andrew Robert Thomas  
2d Lt Anthony Steven Turner  
2d Lt Anthony Giovanni Valenza  
2d Lt Alec Jordan Vance  
2d Lt Keis Willem Verleur  
2d Lt Moritz Alexander Andreas Wienke  
2d Lt Timothy A. Zallar

# **U.S. ARMY COMMISSIONED SECOND LIEUTENANT OFFICERS**

2LT Ashley Emry Arthur

2LT Nathan Breckinridge Chenoweth

2LT Jocelyn Ivett Flores

2LT Alexander B. Gothard

2LT Joseph Taylor Johnson

2LT Landon T. Jones

2LT Jorden Pritzkau

2LT Boman Musashi Kekuakaulike Tokioka

2LT Lucas A. Warzyniak

## ALPHA SIGMA LAMDA

*Alpha Sigma Lambda recognizes the special achievements of adults who accomplish academic excellence while facing competing interests of home and work. Alpha Sigma Lambda is dedicated to the advancement of scholarship and recognizes high scholastic achievement in an adult student's career.*

Zenny Dinh

Rachel Lynn Gates

## ETA KAPPA NU

*Eta Kappa Nu is the International Honor Society for Computer and Electrical Engineers. Besides encouraging and rewarding scholarship, it has the broader aim to assist its members throughout their lives in becoming better professionals and citizens. Its members are a constructive force, helping fellow members and non-members alike to improve the standards of the profession.*

Zachary Craig Davis

Holly Renee Ross

Christalyn Joy Tan

Joshua Andru Van Deren

Eric Michael Williams

Andy Truman Worthington

## HONORS PROGRAM GRADUATES

*The Honors Program is built on a foundation of Leadership, Research, and Ethics. Honors Students must complete honors-level coursework and research, participate in community service and programming, and maintain at least a 3.5CGPA in order to be eligible for graduation "with Honors."*

Regent Strand Armstrong

Nicholas James Cifoelli

Cory Andrew Coffman

Jacob Crittenden

Sean Isaac Jones

Lorenzo David Lucchese

Kerrigan Emily Morgan

McDonald Ortega

Julia D. Mihaylov

Dominick Albert Peluso

Renee Lynn Spear

Tristin Leigh Stevens

Brian James Study

Calley LeeAnn Tinsman

Nathaniel Morgan Van Evera

## **NATIONAL ORDER OF OMEGA**

*Order of Omega is a Leadership Honor Society for outstanding members of Fraternity and Sorority organizations. Order of Omega recognizes high standards in the areas of scholarship, leadership, and community involvement.*

Monty Don Bruckman, II  
Dylan Che  
Marianne Olivia Edmonds  
Kameron Thomas Lisowski  
Kerrigan Emily Morgan  
McDonald Ortega

Julia D. Mihaylov  
Mariah Kellie Muchtar  
Alan Esteban Pacheco  
Reece A. Ticotin

## **ORDER OF THE SWORD AND SHIELD**

*The Order of the Sword and Shield (OSS) is the first and only academic and professional honor society dedicated exclusively to homeland security, intelligence, emergency management, and all protective security disciplines. The mission of OSS shall be to promote critical thinking, high scholarship and professional development; to further enhance the ethical standards of the protective security professions; and to cultivate a high order of personal living. In addition to its academic purpose, the Society is strongly committed to helping communities prepare for safety and emergency conditions and sponsors many types of informational events throughout the year.*

Regent Strand Armstrong  
Douglas G. Chamberlain  
Conrad R. Jarvis

Bryce Bradford Leech  
Jessica Laurianne Martin  
Andrew Kyle Recker

## PHI BETA LAMBDA

*Phi Beta Lambda – Future Business Leaders of America is the largest student business organization in the world. The organization's focus is the development of business and leadership skills. Students compete in a variety of academic topics both individually and in teams. Embry-Riddle students have won this statewide competition for the last 13 consecutive years.*

Carlos Apodaca  
Thomas Jay Bailey  
Kyle Josef Bitner  
McKenna Mea Makamae Conboy  
Jessica Mae Embro  
Jerome Lim

Miguel Ángel Gutiérrez Martínez  
Nicole Leigh Martinez  
Jazmin Ramirez Borbon  
Jesse David Scoular  
Kevin Kristopher Schroeder

## PHI KAPPA PHI

*The Mission of Phi Kappa Phi—the nation's oldest, largest, and most selective all-discipline Honor Society—is to recognize and promote academic excellence in all fields of higher education and to engage the community of scholars in service to others. Φιλοσοφία Κρατεῖτω Φωτῶν - Let the Love of Learning Rule Humanity.*

### *Graduate*

Jessica Laurianne Martin

### *Undergraduate*

Megan Anna Adamoli  
Timothy Andrews  
Regent Strand Armstrong  
Cory Jacob Augustin  
Hector Francisco Barraza  
Kyle Josef Bitner  
Alexander David Crammond  
Zachary Craig Davis  
Jillian Elizabeth Green  
Joseph Taylor Johnson  
Jerome Lim  
Jorden Nicole Long  
Lorenzo David Lucchese  
Nicole Leigh Martinez  
Julia D. Mihaylov

Gary William Munroe, III

Arinola Ojehomon  
Jeremy Benton Ott  
Juan Andres Pena  
Thomas Lee Perkins  
Rachel Marian Rise  
Iliana Daniela Areli Sanchez  
Emma Paulina Schneider  
Jesse David Scoular  
Yingyi Shen  
Dillon Mitchell Smith  
Rachel Virginia Mason Stanley  
Christalyn Joy Tan  
Boman Musashi Kekuakaulike  
Tokioaka  
Joshua Andru Van Deren  
Nathaniel Morgan Van Evera  
Tori Colette Volland

## SIGMA GAMMA TAU

*The purpose of Sigma Gamma Tau, the Aerospace Engineering Honor Society, is to recognize and honor those individuals in the field of aeronautics and astronautics who have, through scholarship, integrity, and outstanding achievement been a credit to their profession. Eligibility for selection locally requires that a student have a minimum Cumulative GPA of 3.5; be in the upper fourth of their junior class or the upper third of their senior class; and be of high moral character.*

Megan Anna Adamoli	Taylor Nathaniel Niziolek
Rachael Desiree Bradshaw	Ruslan Aleksandrovich
Monty Don Bruckman, II	Pshichenko
Zoe Zahara Crain	Noor Rashid
Nathanael John de Putter	Benedict Stephen Ray
Philip George Elterman	Rachel Marian Rise
Jacob Michael Forman	Lukas Saskowsky
Michael James Fusco	Bryan Michael Schaefer
Noa Garcia Brown	Emma Paulina Schneider
Jason Daniel Hamburger	Renee Lynn Spear
Jonathan Mark Hamburger	Jonathan Charles Strang
Dong Woo Han	Brian James Study
Allison Ann Hessee	Nathaniel Morgan Van Evera
Jesse Colin Ingraham	Lucas Rodney Widner
Julia D. Mihaylov	

## SIGMA PI SIGMA

*Sigma Pi Sigma is intended to honor and recognize those students with outstanding scholarship in physics. The Society exists to encourage interest in physics among students and to promote an attitude of service towards their fellow students, colleagues, and the public, and to provide a fellowship of persons who have excelled in physics.*

Megan Anna Adamoli	William Hosea
Calvin Carmichael	Calley LeeAnn Tinsman
Zoe Zahara Crain	Brittany Kristine Wright
Cynthia De La Rosa	

## **STUDENT GOVERNMENT ASSOCIATION**

*The SGA is the elected representatives of the student body, responsible for maintaining a communication link between students, faculty, staff and administration. The SGA is the student resource for voicing concerns and suggesting new ideas for improvement to the University. The SGA President serves as a student delegate to the Board of Trustees.*

Zoe Zahara Crain  
Zachary Craig Davis  
Jessica Mae Embro  
Trevor Leigh Kostolny  
Jerome Lim

Dominick Albert Peluso  
Alani Hope Pon  
Rachel Virginia Mason Stanley  
Jamie Rae Wilson  
Kaitlin Alexandra Woytus

## **TAU BETA PI, ARIZONA DELTA CHAPTER**

*Tau Beta Pi is the premier National Engineering Honor Society which was founded at Lehigh University in 1885 by Dr. Edward Higginson Williams, Jr. to mark, in a fitting manner, those who have conferred honor upon their Alma Mater by distinguished scholarship and exemplary character as undergraduates in engineering.*

Megan Anna Adamoli  
Monty Don Bruckman, II  
Alexander David Crammond  
Zachary Craig Davis  
Nathanael John de Putter  
Philip George Elterman  
Michael James Fusco  
Silas Douglas Graff  
Jason Daniel Hamburger  
Jonathan Mark Hamburger  
Lorenzo David Lucchese

Julia D. Mihaylov  
Benedict Stephen Ray  
Holly Renee Ross  
Rachel Marian Rise  
Emma Paulina Schneider  
Logan Mitchell Skurdal  
Renee Lynn Spear  
Christalyn Joy Tan  
Joshua Andru Van Deren  
Nathaniel Morgan Van Evera

## 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: Ms. Julia D. Mihaylov***

As an Aerospace Engineering major in the Astronautics track, Ms. Julia Mihaylov's goal is to lead space missions to success through space systems engineering. This goal has led her to seek as many research opportunities and leadership experiences as possible during her time at Embry-Riddle Aeronautical University.

Among her most notable research opportunities, Julia participated in a coding research project under the mentorship of Dr. Kaela Martin and in conjunction with NASA's Jet Propulsion Laboratories (JPL): the Julia Language Ephemeris Reader. The goal of this research project was to create a publicly available astrodynamics tool for trajectory design and implement a new coding language within NASA. This research project allowed Julia the opportunity to write numerous grant proposals; it has also allowed her to publish and present two conference papers at the 2018 American Institute of Aeronautics and Astronautics (AIAA) SciTech Forum and Exposition and at the 2019 Space Flight Mechanics Meeting jointly sponsored by AIAA and the American Astronautics Society (AAS).

Among her most notable leadership experiences, Julia has served the Eagle Works Advanced Vehicles Lab, a student-run organization dedicated to designing and fabricating a record-breaking electric land speed vehicle. Julia has served Eagles Works in several capacities, including Lead Cooling System Engineer, Telemetry Project Manager, and Secretary. She has been equally involved in Greek Life, serving as Chapter President, Financial Vice President, and Academic Achievement Director of the Theta Zeta Chapter of Alpha Xi Delta Women's Fraternity. Julia has also served as Vice



President of Phi Kappa Phi Honor Society, Vice President of Sigma Gamma Tau Aerospace Engineering Honor Society, and Editor-in-Chief of Horizons, the campus' award-winning newspaper.

Julia is close to achieving her goal of becoming a space systems engineer; this summer she will be working at NASA's JPL in the External Build Mission Project Systems Engineering group, working on satellite safing events, gaining exposure to spacecraft anomalies and generating possible methods of solutions to avoid or manage such anomalies. When the summer is over she will begin work on a Master's degree in Space Systems Engineering, researching methods of mitigating orbital debris.

## **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: Ms. Katherine “Kat” Leann Keith***

Ms. Katherine “Kat” Keith is a major in Global Security and Intelligence Studies, holds a minor in Arabic Language and Middle Eastern Studies, and is a member of the Women’s Intercollegiate Soccer team. Kat credits her parents with raising her “in a church pew, on a soccer field, and in the classroom.” They taught her two key lessons that shaped her as a servant-leader and scholar-athlete. Her mother Kriston taught her to put others first, and to always be ready or willing to drop anything and everything to help someone. Her father Kris taught her that hard work builds character, and that every failure is a new challenge and an opportunity to work harder and to succeed. Kat has taken these teachings to heart and has developed her own personal philosophy on the value of community service: service is sincere.

Kat has put this philosophy into action during several mission trips overseas. During these mission trips she has paved roads, worked in orphanages, painted churches, and planted gardens. On one mission trip to El Salvador she worked with students who were suffering from bullying. Having been bullied herself in high school, Kat used her own experiences to guide a gym full of high school girls through their own struggles. She returned to the same high school in El Salvador the following year to encourage additional progress against bullying.

During her entire tenure at Embry-Riddle, Kat has served at the Heights Church in Prescott. She has worked in the church’s nursery, in college ministries, and in counseling positions. She found the greatest satisfaction in counseling female high school students,

offering them advice to tackle critical personal problems. She remains in touch with many of these young women, and she considers them to be her little sisters. This ability to compassionately mentor others proved valuable during Kat's Junior year when she was asked to travel to Jamaica to serve as a college leader. During this trip she would stay up all night long talking with her peers and younger students.

After graduation, Kat is planning on a career with the US government, which will allow her to do her two favorite things: protect and serve. She also plans to continue volunteering; specifically, she plans to become medically qualified to serve on mission trips so that she can not only help build homes or schools but also serve the community's medical needs. Eventually, she hopes to fund or form a foundation that is against bullying so that she can speak at churches, schools, and other organizations about the causes and effects of bullying, how to handle and overcome it, and how not to become a bully. The skills Kat has learned at Embry-Riddle, as well as her desire to be a servant-leader, will allow her to live out her personal philosophy—to serve with sincerity.

# DISTINGUISHED FACULTY AWARD

## *Dr. Kaela Martin*

In only her fourth year on campus, Dr. Kaela Martin is blazing a trail of excellence in all areas of faculty performance. Last year's awardee for Teaching Innovation, Kaela sets an example for the campus in the use of the "flipped" classroom. She provides well above the required number of office hours, and students greatly appreciate her helpfulness and concern for their learning and well-being. This year, she added Spacecraft Senior Capstone Design courses to her repertoire.

Kaela is one of our most active researchers. Along with her student researchers, she has presented multiple papers at several conferences this past year, and has four more papers accepted for an engineering conference this summer. She served the last three summers as a Faculty Fellow at NASA's Jet Propulsion Lab, bringing back a JPL grant to support the design of our campus' second satellite, EagleSat 2. Kaela applied for and/or received funding for a variety of grants, including several with the National Science Foundation as well as a campus URI grant.

She is equally stellar in the service arena. A sampling of the myriad ways she has served the Campus this year includes:

- COE Faculty Senator
- CTLE Fellow
- Organized and hosted multiple visits by external guests from NASA Langley, Jet Propulsion Lab, Ford, and others
- Co-hosted the Women of Excellence Banquet
- Chaperoned the SWE Minneapolis Conference
- Serves on the AIAA's Young Professionals Committee
- Serves as a National Science Foundation Panelist

All of the above would make a solid record for a faculty member over a 5-10 year period. For Dr. Kaela Martin, all of the above occurred since January 2018 (and she was also doing quite well in her three years prior to that!).

# OUTSTANDING GRADUATES

Aeronautical Science .....	Dylan Patrick McCarthy
Aeronautics .....	Dominick Albert Peluso
Aerospace Engineering .....	Julia D. Mihaylov
Air Force ROTC .....	2d Lt Jillian Elizabeth Green
Air Traffic Management.....	Timothy Andrews
Applied Meteorology .....	2d Lt Keis Willem Verleur
Army ROTC .....	2LT Joseph Taylor Johnson
Astronomy .....	Megan Anna Adamoli
Aviation Business Administration.....	Kyle Josef Bitner
Aviation Business Administration.....	Mariah Kellie Muchtar
Computer Engineering .....	Holly Renee Ross
Cyber Intelligence & Security .....	Andrew Kyle Recker
Cyber Intelligence & Security .....	Alan George Tomaszycski
Electrical Engineering .....	Tymothy Marcus Anderson
Forensic Accounting & Fraud Examination....	Nicole Leigh Martinez
Forensic Accounting & Fraud Examination.....	Jesse David Scoular
Forensic Biology .....	Courtney Shelise Turner-Rathbone
Global Business .....	Jessica Mae Embro
Global Business & Supply Chain Management.....	Kaila Michelle Provost
Global Security & Intelligence Studies.....	Regent Strand Armstrong
Industrial Psychology and Safety.....	LiAnn Marie Ruth
Master of Science in Safety Science .....	Brian J. Roggow
Master of Science in Security & Intelligence Studies .....	Jessica Laurianne Martin
Mechanical Engineering .....	Daniel Benjamin Dyck
Software Engineering.....	Joshua Andru Van Deren
Space Physics.....	Calley LeeAnn Tinsman
Unmanned Aircraft Systems .....	Cody Jay Green
Wildlife Science .....	Maria Shannon Icenogle

# **FACULTY MARSHAL**

Prof. Michael Topper, Associate Professor  
College of Arts & Sciences  
Mathematics Department

## **CLASS MARSHALS**

**College of Arts & Sciences**

Dr. Thomas Drape, Director  
School of Business

**College of Aviation**

Prof. Sean Jeralds, Associate Professor  
Aeronautical Science

**College of Engineering**

Dr. Akhan Almagambérov, Assistant Professor  
Computer, Electrical and Software Engineering

**College of Security & Intelligence**

Dr. Furman Daniel, Assistant Professor  
Intelligence Studies and Global Affairs Department

**Graduate Programs**

Dr. Thomas Field, Associate Professor  
Intelligence Studies and Global Affairs Department

**Worldwide Campus**

Dr. Rajee Olaganathan  
Worldwide Graduate 2019

**Announcing the Graduates**

Mr. Larry K. Stephan  
Dean of Students

# CLASS SPEAKER

*Nitin Susendran*

**Bachelor of Science in Aerospace Engineering  
Class of 2019**

Mr. Nitin Susendran was born in Mountain View, California, and grew up in Pleasanton, California. Raised in a small business household in the Bay Area, Nitin was instilled with a strong work ethic and an entrepreneurial spirit. Every summer became an opportunity to learn more about business practices, customer interaction, and product development. After reading a book about fighter jets at the age of six (his favorite airplane is the F-117 Nighthawk), Aerospace Engineering seemed like the only career path that made sense. Throughout high school, Nitin was heavily involved with engineering design challenges, and started the first engineering club at Foothill High School. He also participated in the “We The People” competitive civics program, which largely sparked his enthusiasm for team-based projects. Choosing a college wasn’t difficult, as Embry-Riddle’s focus for aviation made it an obvious choice.

At Embry-Riddle, Nitin became involved with the Undergraduate Research Institute, and started an undergraduate research project with a team of six sophomores in Fall 2016. This project involved the design, manufacturing, and testing of low cost unmanned flight vehicles, which caught the interest of Bell Helicopter. With the help of Dr. Billy Crisler and Dr. Akhan Almagambétov, this started one of the first successful industry-sponsored teams at the Prescott campus, resulting in multiple patents and innovative concepts. Since Spring 2017, Nitin and his team have worked with Bell Helicopter to further develop these concepts. Over the past two years, this team has become family, and leading this team has been the best learning experience for which Nitin could ever ask.

Following graduation, Nitin will be working at Bell Helicopter in Fort Worth, Texas, as a Flight Controls Development Engineer for Bell’s Innovation Team. He hopes to start his own company one day, taking inspiration from his mother and father.

# COMMENCEMENT SPEAKER

*Captain Nancy Martin-Belitz,*  
**Standards Check Airman, Flight Operations, Southwest Airlines,  
ERAU Prescott Alumna ('85), Aeronautical Science**

Embry-Riddle Aeronautical University alumna and Chancellor's Alumni Hall of Fame recipient, Captain Nancy Martin-Belitz will provide the Spring 2019 Graduation address at Embry-Riddle Aeronautical University in Prescott, Arizona.

Captain Martin-Belitz - Aeronautical Studies '85 is a Standards Check Airman for Southwest Airlines. Martin-Belitz starting flying at the age of 16. While finishing her bachelor's degree, she flight instructed, then flew air ambulance, government charters, cargo freight, corporate and at a regional airline to log the hours to wear a Southwest uniform. She has been flying for Southwest for over 30 years and as Captain for 26 years. She also represents Flight Operations on Southwest's President's Council and is a two-time recipient of Southwest's President's Award.

Captain Nancy helped start Southwest Airline's Adopt-A-Pilot Program, where SWA Pilots mentor and teach Science and Math to approximately 1,500 5th grade classrooms per year, using real world examples from flying. Pilots teach basic aviation and aerodynamics, they help bring their math and science to a correlation level, and most importantly focus on core values including the value of education. Each pilot has the freedom to personalize the supplied curriculum, while encouraging them to follow their passions and achieve their individual goals. Nancy has been mentoring and teaching through the AAP Program for 21 years.

Nancy adores her husband Doc and 17-year-old daughter Brooke.



# UNIVERSITY PRESIDENT

*Dr. P. Barry Butler*

In 2017, Dr. 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, such as an effort with Airbus to offer specialized education at Flight Works Alabama, an aviation experience center.

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 (UI) in Iowa City. He was responsible for more

than 100 academic programs in UI's 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 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

*Dr. Frank Ayers*

Dr. Frank Ayers is the 7th Chancellor of the Prescott, Arizona Campus of Embry-Riddle Aeronautical University. As Chancellor, he oversees a full range of academic, operational, and professional activities and sets strategic direction in academics, business operations, enrollment management, academic support, financial aid, and student life. His other responsibilities include leadership at the University Cabinet level, philanthropic initiatives, and external relationships with government and industry. Dr. Ayers is a professor of Aeronautical Science in the College of Aviation.

During his tenure, the Western Campus of Embry-Riddle Aeronautical University has experienced simultaneous growth in the quantity and quality of all aspects of academic and co-curricular life. The campus has increased enrollment by over 50 percent in the last five years while increasing entering student academic profiles, first-year retention, diversity, and four- and six-year graduation rates significantly. With the addition of nine new academic programs, seven intercollegiate sports, the nation's first and only College of Security and Intelligence, and the recently created School of Business, the campus has matured into a premier Aerospace and STEM university. With the unwavering support of the University Board of Trustees, the Prescott campus has been transformed by several new academic, athletic and residence life facilities.

Previously, Dr. Ayers was Chairman of the Flight Training Department at the University's Daytona Beach, Florida Campus. In that position, he managed a staff of 250 personnel, training more than 1,000 students annually, and flying more than 70,000 flight hours per year. Prior to joining Embry-Riddle, Dr. Ayers was in the U.S. Air Force for 26 years, serving as a B-52 instructor pilot, commander of a B-52 Training Squadron, Support Group Commander and Chief of Joint Military Education Policy at the Pentagon, among other assignments. He earned an Airline Transport Pilot certificate with type ratings in the Boeing 757 and 767 and is a Certified Flight

Instructor. Dr. Ayers has logged more than 6,500 flight hours in a wide variety of aircraft types.

Dr. Ayers received a B.A. in History from Virginia Polytechnic Institute, an M.S. in Aviation Management from Embry-Riddle, and an Ed.D. from Nova Southeastern University. He is a graduate of the Harvard University's Senior Leaders in Government course and the University of Southern California's Aviation Safety course.

Currently, Dr. Ayers is an elected member of the National Association of Intercollegiate Athletics (NAIA) Council of Presidents and is President of the Yavapai Regional Medical Center (YRMC) Board of Electors. He was recently appointed by Arizona Governor Doug Ducey to serve on the "Arizona Commission for Postsecondary Education."

Dr. Ayers is the 2013 inductee in the Virginia Polytechnic Institute Aviation Hall of Fame, for notable achievement in the fields of aerospace and aviation. Additionally, he was named the recipient of the University Aviation Association's 2005 Frank E. Sorenson Award for "the professional educator who has made substantial contributions to the field of aviation research and scholarship."

Dr. Ayers has been married to his wife Debbie for over 44 years and they have two sons, Mike and Clif.

# FACULTY

Dr. Akhan Almagambéto  
Dr. Ashish Amresh  
Dr. Mehran Andalibi  
Dr. Jeffrey Ashworth  
Mr. Dale Avery  
Dr. Frank Ayers  
Dr. Quentin Bailey  
Dr. M. Angela Beck  
Dr. Julio Benavides  
Dr. Catherine Benson  
Col Jon Berry  
Lt Col Marella Big  
Mountain  
Dr. Richard Bloom  
Dr. Ken Bordignon  
Dr. Brent Bowen  
Dr. Erin Bowen  
Dr. Christopher Briggs  
Dr. Stephen Bruder  
Dr. Elliot Bryner  
Dr. Timothy Callahan  
Mr. Ronald Carr  
Dr. Ricardo Carreras  
Dr. Leeann Chen  
Dr. Brian Choules  
Dr. William Chrisler  
Dr. Erin Cromer Twal  
Mr. Ed Coleman  
MAJ Chase Crabtree  
Dr. Furman Daniel  
Dr. Daniel Dannelley  
Dr. Brian Davis  
Dr. Elizabeth Davis  
Dr. Nicholas Devereux  
Dr. Archie Dickey  
Dr. Johann Dorfling  
Dr. Thomas Drape  
Dr. Hillary Eaton  
Dr. Teresa Eaton  
Dr. Douglas J. Evans  
Dr. Michael Fabian  
Dr. Thomas Field  
Mr. Derek Fisher  
Dr. Maxwell Fogleman  
Dr. Thomas Foley  
MSgt April Fargher  
Dr. Michele Gazica  
Mr. Andy Gerrick  
Mr. Richard Gibson  
Dr. Javad Gorjidoz  
Dr. Cindy Greenman  
Dr. Andri Gretarsson  
SSgt Christopher Gribble  
Ms. Dawn Groh  
Dr. Tyrone Groh  
Dr. Jon Haass  
Dr. Matthew Haslam  
Dr. Brenda Haven  
Dr. Shigeo Hayashibara  
SFC Lukas Hearn  
Mr. James Helbling  
Dr. Sameh Helmy  
Dr. Murray Henner  
Dr. Daniel Hill  
CPT Brett Hlasny  
Dr. Timothy Holt  
Mr. Steven Hooper  
Dr. Paul Hriljac  
Dr. Brennan Hughey  
TSgt John Ingersoll  
Dr. Douglas Isenberg  
Dr. Dorothea Ivanova  
Mr. Jason Jacobs  
Dr. Matthew Jaffe  
Dr. Curtis James  
Mr. John Jenkins  
Dr. Geoffrey Jensen  
Mr. Sean Jerals  
Dr. Philip Jones  
Dr. Preston Jones  
Mr. Jerry Kidrick  
Ms. Liza Marie Kiesell  
Mr. Dennis Kodimer  
Dr. Eileen Landis-Groom  
Dr. David Lanning  
Dr. Wahyu Lestari  
Dr. Jacqueline Luedtke  
Dr. Kathleen Lustyk  
Dr. Ronald Madler  
Dr. Tarek Mahmoud  
Dr. Alan Malnar  
Dr. Richard Mangum  
Ms. Heather Marriott  
Dr. Kaela Martin  
Dr. Patric McElwain  
Dr. Brandon Meredith  
Dr. Juan Merkt  
Ms. Karen Meunier  
Mr. Rucie Moore  
Dr. Wallace Morris  
Dr. Monty Mosier  
Mr. James Neptune  
Dr. Sarah Nilsson  
Dr. Jose Ninawanka  
Mr. Parker Northrup  
Mr. William O'Hara  
Dr. Murat Okcay  
Dr. Istemi Ozsoy  
Ms. Michelle Parker  
Mr. Reginald Parker  
Dr. Kenneth Parsons  
Dr. John Pavlina  
Ms. Jennah Perry  
Dr. Edward Poon  
Dr. John Edward Post  
Dr. Antonio Pugliese  
Dr. Brian Rachford  
Dr. Saeed Rajput  
Mr. Rustin Reed  
Dr. Scott Ritchie  
Dr. Radhakrishna  
Sampigethaya  
Dr. Joel Schipper  
Dr. Mark Sensmeier  
Dr. Timothy Sestak  
Dr. Brooke Shannon  
Dr. Samuel Siewert  
Dr. Mark Sinclair  
Dr. Muna Slewa  
Dr. Darrel Smith  
Capt Kelsey Smith  
Dr. Robin Sobotta  
Dr. Brent Solie  
Mr. Brent Spencer  
SSgt Maria Steelman  
Dr. Ahmed Sulyman  
LTC T. Mark Stone  
Mr. Michael Topper  
Dr. Lance Traub  
Dr. Hisa Tsutsui  
Dr. Michael Van Hilst  
Mr. William Waldock  
Dr. Bradley Wall  
Dr. Keke Wang  
Dr. Tatsunari Watanabe  
Dr. Daniel White  
Mr. Dennis Wren  
Dr. Jules Yimga  
Mr. Johnny Young  
Dr. Michele Zanolin  
Mr. Brian Zeltins  
Dr. Hong Zhan  
Mr. Jacob Zwick

## PROFESSOR EMERITI

Dr. Jametha (Jamie) Beatty ..... Humanities and Communications  
Dr. Raymond D. Bellem ..... Electrical Engineering  
Col. Fred J. Cone ..... Aeronautical Science  
Dr. Milton “Chuck” Cone ..... Electrical Engineering  
Mr. A. Tracy Doryland ..... Aerospace Engineering  
Dr. Richard F. Felton ..... Aerospace Engineering  
Dr. Govinder S. Giare ..... Aerospace Engineering  
Mr. S. Portland (Pete) Halle ..... Aeronautical Science  
Dr. Stephen J. Kahne ..... Electrical Engineering  
Ms. Luanne C. Lea ..... Humanities/Social Sciences  
Dr. James Lyall ..... Electrical Engineering  
Dr. Nicholas Manderfield ..... Aeronautical Science  
Dr. Anita Nordbrock ..... Humanities and Communications  
Dr. Gary Northam ..... Safety Science/Behavioral & Safety Sciences  
Mr. Michael J. Polay ..... Aeronautical Science  
Dr. Michael W. Wolf ..... Physics

# INTERNATIONAL FLAGS

Please join us in recognizing our diverse international student population who attend the Embry-Riddle Aeronautical University Prescott Campus. To honor the homeland countries of our global student community, flags representing their respective lands are carried in and displayed during the commencement ceremony. Included are flags and graduates from:

Argentina.....	Matias Fugazza
Bulgaria.....	Julia D. Mihaylov
Canada.....	Connor Elliott Urlacher
Colombia.....	Juan Andres Pena
Kenya .....	Boniface Musyoka Nyamu
Malaysia .....	Khairul Afiq Zolkafli
Mexico .....	Neemnrood Manfred Hamburgo Fragoso
Mongolia.....	Batsaikhan Choimpog
Papua New Guinea.....	May Maryzana Munetia Deborah Maginde
Peru .....	Jose Alfredo Polar
Philippines.....	Julio Miguel Gonzales
Singapore .....	Jerome Lim
South Korea.....	Jiyoung Hwang
Taiwan .....	Wei-Chen Tao
Ukraine.....	Margarita Viktorovna Babinova
United Kingdom.....	Arinola Ojehomon

# COMMENCEMENT VESTMENTS

<b>Affiliation</b>	<b>Description</b>
Air Force ROTC Distinguished Graduate .....	Blue and White Cords
ALPA ACE Club .....	Blue and White Cords
Alpha Sigma Lambda Honor Society .....	Gold and Maroon Cords
American Society of Industrial Security International (ASIS Eagle Chapter) .....	Red, Black and White Cords
American Society of Safety Professionals (ASSP).....	Green Stoles
Army ROTC Distinguished Graduate .....	Black and Gold Cords
Brotherhood of Steel.....	Chain Mail Stole
CSI Graduate Organization Officers .....	Blue Stoles with gold trim and lettering
Corporate Scholars Outreach Program (CSOP).....	Steel Gray Stoles
Cyber Defense Club.....	Silver Stoles with Blue Edges
EagleAeroSport (EAS) .....	Blue Stoles with gold lettering
Eagle Leadership Series.....	Silver Medallion on a Blue Ribbon
Eagle Works .....	White Stole with Blue Trim
Eta Kappa Nu.....	Gold Stoles
Global Security & Intelligence Studies/Chinese Track.....	White Stole with Chinese Characters
Golden Eagles Flight Team .....	Blue and Gold Stole with a White Center
Honors Program.....	Gold Medallion on a Blue Ribbon
Information Technology .....	Blue and Gold Literal Cords
International Society of Air Safety Investigators (ISASI) .....	Blue and Gold Cords
International Students .....	Sash with Respective Country Flag
Jet Dragster Project.....	White Stoles with Blue Trim
Masters Graduates with Distinction.....	Gold Medallion on a Blue and Gold Ribbon
Music Club.....	Rose Pink Cord
NASA/Arizona Space Grant Consortium .....	White Stole with NASA Logo
National Order of Omega Honor Society .....	Gold Stole
Order of the Engineer.....	Wearing Rings on the Little Finger of Dominant Hand
Order of the Sword and Shield (OSS).....	Blue and Gold Cord
Orientation Leader .....	Teal Cord
Phi Beta Lambda (PBL).....	Gold Stoles with the PBL Crest
Phi Kappa Phi .....	Medallion
Project Pengyou Eagle Chapter.....	White and Red Cords



Sigma Gamma Tau .....	Orange Cords
Sigma Pi Sigma.....	Green and White Stole and Cord
Sigma Tau Gamma .....	White Stole with Azure Blue
Society of Hispanic Professional Engineers (SHPE).....	Blue Stole with SHPE Logo
Society of Women Engineers (SWE).....	Green Stoles with SWE Logo
Student Intercollegiate Athletes .....	Blue and Gold Cords
Student Government Association and Campus Service Organizations.....	White Stoles with the Entity's Logo
Student Veterans Organization .....	Gold and Blue Stoles
Study Abroad .....	Gold Stole with Country Flags
Tau Beta Pi, Arizona Delta Chapter .....	White Stole with Orange Insignia
United States Military Veterans .....	Red, White and Blue Cords
World4Women .....	White and Teal Cords
Women In Aviation.....	Blue Stole
Women's Ambassador Program .....	Purple Cord
Women's & Diversity Center .....	Rainbow Stoles or Cords

Award recipients vary each semester. Not all awards listed may be present in today's graduating class.

## NOTES ON ACADEMIC COSTUME

The colorful attire worn by the graduates, the faculty and officers of the University, on the occasion of these Commencement Exercises has historic roots dating back to medieval times. Dressed as they are in cap and gown, the graduates and their professors form a part of a long tradition, which dates back from Paris and Bologna to Oxford and Cambridge.

The precise origins on the several parts of the academic garb are not easy to discover. However, since the medieval students enjoyed the status of clerics during their university years, one is hardly far wrong in asserting that their attire found its inspiration in the clerical dress of medieval times. The gown seems to be an adaptation of the robe of friar or priest; the hood, of the monk's on friar's cowl; and the mortarboard cap of today, the end product of a curious evolution, recalls the skull cap of days when tonsured heads needed protection against drafts of medieval classrooms.

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

**THE GOWN.** The gowns are three in number and styling. That of the bachelor is a yoked, closed-front garment, with long, pointed sleeves; that of the master has sleeves long and closed, but slit just above the wrist to allow the hands to protrude; the gown of the doctor 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.

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 which 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. 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 their school color or black.

**THE HOOD.** The hood at first seems to have been worn over the head and was attached to the gown. When the skull cap was introduced, the hood was retained but detached and worn much as it is today. Each degree (master, doctor) has its special hood, which varies in length and, in the case of the doctor's, also 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 yellow gold chevron on the field of blue, with heraldic eagles in the chevron. The colored velvet binding or edging of the hood, in different widths for 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 CAP.** The mortarboard has become the university-accepted style in the United States colleges and universities. Many European institutions retain distinctive forms of academic headdress.

The doctor, following graduation, has the right to wear a gold tassel on their mortarboard; black, however, is perfectly proper. A practice of varying the color of the tassel on the others has gained acceptance. Arts, white; Science, gold-yellow; Philosophy, dark blue; Education, light blue; Commerce, drab brown; Technology and Engineering, orange; Maintenance Technology, red; Law, purple; and Security and Intelligence, royal blue.

## UNIVERSITY LEADERSHIP

President.....Dr. P. Barry Butler  
Provost and Senior Vice President for Academic Affairs .....  
Mr. Lon Moeller  
Senior Vice President and Chief Financial Officer .....  
Dr. Randy B. Howard  
Senior Vice President for Administration and Planning .....  
Mr. Rodney J. Cruise  
Senior Vice President for Development..... Mr. Marc L. Archambault  
Chancellor Worldwide Campus .....Dr. John R. Watret  
Vice President for Marketing and Communication.....  
Ms. Anne Broderick Botteri  
Vice President and General Council ..... Mr. Charlie W. Sevastos

## PRESCOTT CAMPUS LEADERSHIP

Chancellor ..... Dr. Frank Ayers  
Vice Chancellor for Academic Affairs..... Dr. Rhonda Capron  
Chief Business Officer ..... Mr. David J. Hall  
Executive Director, Human Resources ..... Ms. Sara L. Heffelfinger  
Dean, College of Arts & Sciences.....Dr. M. Kathleen B. Lustyk  
Dean, College of Aviation .....Dr. Timothy B. Holt  
Dean, College of Engineering.....Dr. Ronald A. Madler  
Dean, College of Security & Intelligence ..... Dr. Jon Haass  
Dean, Enrollment Management ..... Mr. Bryan R. Dougherty  
Dean of Students ..... Mr. Larry K. Stephan  
Director, Information Technology..... Ms. Kathy G. Silvas  
Director, Athletics .....Ms. Jaime Long  
Speaker, Faculty Senate ..... Dr. Sarah Nilsson

# GRADUATION COMMITTEE

May 2019

Dean of Students, Graduation Committee Chair ....Mr. Larry Stephan  
Office Manager, Dean of Students Office, Graduation Manager.....  
Ms. Sally Jackson  
Academic Evaluator, Records Office .....Ms. Leslie Blum  
Director, Safety & Security ..... Mr. Michael Brady  
General Manager, Sodexo Dining ..... Mr. James Cacciatore  
Events Coordinator, Facilities Management .....Mr. Wesley Catlett  
Catering Manager, Sodexo Dining..... Ms. Tawnia Carpenter  
Administrative Coordinator, U.S. Army ROTC .....  
Ms. Connie Colvin  
Director, Alumni Engagement, Western Region...Ms. Michelle Day  
Manager, Media Services.....Mr. Eric Giler-Tomala  
Manager, Bookstore ..... Ms. Vicki Hall  
Director, Communications .....Mr. Jason Kadah  
Director, Music Club..... Mr. Jonathan McNeeley  
Director, Facilities Management ..... Ms. Barbara Munderloh  
Assistant Director, Career Services ..... Ms. Laura Polk  
Administrative Coordinator, U.S. Air Force ROTC .....  
Ms. Debbie Quillen  
Assistant Director, Center for International Programs & Studies.....  
Ms. DeeAnn Resk  
Assistant Director, Business Operations ..... Ms. Leah Richwine  
Event Coordinator, Office of the Chancellor .... Ms. Rebecca Rother  
Engineering Professor, College of Engineering.....Dr. Bradley Wall

To order a DVD of the ceremony, please send your name, address and ten dollars (cash or check, no credit cards) to:

Event Technology  
Embry-Riddle Aeronautical University  
3700 Willow Creek Road, Building 70A  
Prescott, Arizona 86301  
(928) 777-3816

*DVDs will be available one month after ceremony.*

**Video Stream Available at: [erau.edu/graduation](http://erau.edu/graduation)**

Professional photography by GRADIMAGES  
(800) 424-3686 – [www.gradimages.com](http://www.gradimages.com)

# *Autographs*

*Alma Mater*  
*Embry-Riddle Aeronautical University*

**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

**Refrain:**

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

**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