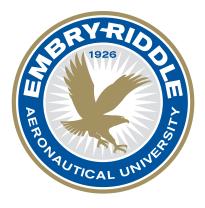
# **Commencement**



Saturday, May 6, 2017

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY Prescott, Arizona

### **PROGRAM**

MASTER OF CEREMONIES
FACULTY PROCESSIONAL Tomaso Albinoni: Concertó a Cinque
GRADUATE PROCESSIONAL
POSTING OF COLORSAir Force and Army ROTC Color Guard
NATIONAL ANTHEM
INVOCATION
WELCOME
INTRODUCTION OF COMMENCEMENT SPEAKER Dr. P. Barry Butler President
COMMENCEMENT ADDRESS The Honorable Doug Ducey Governor, State of Arizona
GRADUATING CLASS SPEAKER
COMMISSIONING CEREMONIESCol Randy L. Kaufman, U.S. Air Force LTC Mark Stone, U.S. Army
PRESENTATION OF AWARDS Dr. Frank Ayers, Chancellor
PRESENTATION OF DIPLOMAS
PRESENTATION OF CLASS

CONFERRING OF DEGREES	Dr. Charles Duva Member, Board of Trustees
ALMA MATER	The Altitunes
BENEDICTION	Ms. Kayla A. McLaughlin Class of 2017
RETIREMENT OF COLORSAir For	rce and Army ROTC Color Guard
RECESSIONAL	Radetzky's March

# Embry-Riddle Aeronautical University Spring Commencement

Includes graduates from Prescott, AZ and Worldwide Campuses

### **ASSOCIATE OF SCIENCE**

#### **COLLEGE OF AVIATION**

Candidate for the Degree of Associate of Science in Aviation Maintenance

Ernest Joseph Whitlock, Jr.....Long Beach, California

## **BACHELOR OF SCIENCE**

### **COLLEGE OF ARTS & SCIENCES**

Candidates for the Degree of Bachelor of Science in Astronomy

Akash Joseph	Kerala, India
Lauren Brie Palermo	Glendale, Arizona

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

Hassan Ali Alqassab	Safwa, Saudi Arabia
Jennifer Marie Baltimore	Los Osos, California
Madelynn N. Barnett	Rosamond, California
Aart Harmen Busser	Cockle Bay, New Zealand
Nicholas Wesley Cazel	Newcastle, California
Robert John Didilus	Orchard Lake, Michigan

# Candidates for the Degree of Bachelor of Science in Aviation Business Administration (continued)

Moied Yunes Elkrekshi		
Candidate for the Degree of Bachelor of Science in Business Administration		
Josiah M. Cilano  Candidates for the Degree in Forensic Accounting	e of Bachelor of Science	
Candidates for the Degree	e of Bachelor of Science & Fraud ExaminationDouglass, Kansas	
Candidates for the Degree in Forensic Accounting  Ryker Greenbaum	e of Bachelor of Science & Fraud Examination	

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

Taylor Li Harrison Tucson, Arizona		
Katherine Marie MorganOak Hills, California		
Candidates for the Degree of Bachelor of Science in Industrial Psychology and Safety		
Kristen Anne-Marie Chadwell		
Candidates for the Degree of Bachelor of Science in Interdisciplinary Studies		
Remicha Yvonne Carter		
Cameron Scott Collins Torrance, California		
Julia Kay Howlind-HallPortage, Michigan		
Candidates for the Degree of Bachelor of Science		
Cundidutes for the Degree of Buchelor of Science		
in Space Physics		
in Space Physics		
in Space Physics  Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		
Adrian M. Castillo		
in Space Physics  Adrian M. Castillo		

in Technical Management

### **COLLEGE OF AVIATION**

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

Bandar Khalid Alabbas	
Abdullah Mazen Alborai	Norman, Oklahoma
Faisal Mohamed A. Alghamdi	
Mohammed Sulaiman Alhumaid	Riyadh, Saudi Arabia
Rakan Khalid Alqahtani	Riyadh, Saudi Arabia
Stephen J. Anderson	Kailua, Hawaii
Harry Randolph Chase Baker, V	Santa Barbara, California
Nathan Stewart Beatty	
Warren J. Brown	Huntington Beach, California
Matthew Joseph Chetcuti	San Diego, California
Jonathan Andrew Clark	Santee, California
Destiny Cochrane	Farmington, New Mexico
Corey J. De Jac	Thornton, Colorado
Benjamin Lawrence Dupont	North Hero, Vermont
Brandon Matthew Eastman	Prescott, Arizona
Kevin Galloway	Greenwood, Virginia
Thomas Philip Gray	Santa Clarita, California
Matthew Seamus Hallock	Oakland, California
Johannan-James Sumogue Hegenauer	Federal Way, Washington
Rachel Hutzell	
Daniel Alan Knight	Bothell, Washington
Kevin Michael Kuentz	
Christian John Lambert	Park City, Utah
Gyuhwan Lee	Seoul, South Korea
Jan Oscar Antero Lehtonen Harrskog	Lake Oswego, Oregon
Chin-An Lin	Taipei, Taiwan
Ronald Vincent LordiI	Huntington Beach, California
Jennifer Leigh Lowe	LaGrange Park, Illinois
Seth T. McFadon	
Hamza Nabeel Meermulla	Jeddah, Saudi Arabia
Brett Joseph Przekop	
Rosario Francesco Resta	,
Chase Dean Rinehart	-

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

Andrew Cristian Romero	Rancho Cucamonga, California
Claire Gillian Schindler	Springfield, Virginia
Kyle Ely Shemesh	Bend, Oregon
Thomas Wade Smotherman	Georgetown, Texas
Robert J. Soler	Northbrook, Illinois
Erik Daniel Steele	Rindge, New Hampshire
Daniel Joseph Sullivan	Mayer, Arizona
Joffrey Georges Theret	Porter Ranch, California
Kyle Andrew White	Prescott, Arizona
Brandon Michael Whittemore	Henderson, Nevada

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

Mohammed Talal Alharbi	Pensacola, Florida
Husien Katnan AlJahdali	Prescott Valley, Arizona
Sultan Mohammed Surur B. Almuwal	ladPrescott, Arizona
Majed Alsafh	Jeddah, Saudi Arabia
Meshari Abdullah Althobaiti	
Joseph Guadalupe Amaya	Vail, Arizona
Matthew Steven Navarrette Bandusky	
Abdul-Rahman Saleh Basamh	Prescott Valley, Arizona
Andrew Billson	Albuquerque, New Mexico
Wesley David Catlett	Uvalde, Texas
Keely Hsu Coleman	Yuma, Arizona
Christopher Thomas Crow	Riverton, Wyoming
Christopher Blair DeVries	. Westlake Village, California
Micah W. Denman	Port Neches, Texas
Katherine Ruth Dusenbury	Fernley, Nevada
Peter George Ellis	Scottsdale, Arizona
John P. Fernald	
Caleb Joel Frederick	Gilbert, Arizona
Austin Galeazzo	San Jose, California
Rebecca Danielle Grant	Blairsville, Georgia

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

Kevin Michael Haney	South Bend. Indiana
Jeffrey Alan Hart	
Vincent Anthony Hough	
Clifford Thomas Kinnear	
Nicole Ann Kukowski	=
Sean Lee	± ± ′
Joseph Richard Livingston	
Travis Nyman Loomis	_
Sean Michael Malone	
H. Wayne Martin	_
Clifford James Martinez	
Melissa Ann May	Marshfield, Wisconsin
Sean M. Moore	Bremerton, Washington
Cody Dylan Orendorff	Oracle, Arizona
Kevin Hyacinth Provost	Keene, New Hampshire
Jesse Lee Rain	Lake Saint Louis, Missouri
Amber M. Rivera	Goodyear, Arizona
Don Albert Rosado	Honolulu, Hawaii
Richard R. Russell, III	West Warwick, Rhode Island
Soheil S. Samimifar	Happy Valley, Oregon
Kaitlin Graciela Fregoso Shaffery	Pinetop, Arizona
Jonathan Travis Thurman	Tacoma, Washington
Alfonso Trival	Englewood, New Jersey
Anthony Valentine Velasco	
Souvith Xaiyasiha	
Nevin K. Yoshida	

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

Hannah Joann DenHerder	
Cameron Miles Wickersham	Tempe, Arizona

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

Ahmed Mansour Al Kaabi	Al Ain, United Arab Emirates
Matthew Phillip Greene	Lancaster, California
Anton Paul King	Medical Lake, Washington
Celeste Hope Moreno	West Covina, California
Camden Tyler Plunkett	Salem, Oregon
Madelyn B. Powell	Flagstaff, Arizona
Sarah Kristen Shows	Allen, Texas
Maximillian Wienke	Prescott, Arizona

## Candidates for the Degree of Bachelor of Science in Aviation Maintenance

Joshua David Bronson	Watertown, South Dakota
Bryan Lee Kwan	Phoenix, Arizona

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

Hayden Mark Akers	S	Simi Valley,	California
Anthony Valentine \	Velasco	Peori	a, Arizona

### **COLLEGE OF ENGINEERING**

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

Michael Kawika Fusao Ah Hee	Mililani, Hawaii
Mohammed Aljahdly	
Michael Alexander Apfelzweig	Foster City, California
Nicholas James Arnold	Boise, Idaho
Jayanth Manjunath Bangalore	Prescott, Arizona
Damian Barraza, II	Avondale, Arizona
Andrew John Bolduc, Jr	Methuen, Massachusetts
Matthew Joseph Boyle	Naperville, Illinois
Blake Bradford	Goodyear, Arizona
Chad Everett Burge	Kingman, Arizona
Andrew Wilson Burr	Las Vegas, Nevada
Chace Keith Carlson	Snoqualmie, Washington
Adam R. Case	Medford, Oregon
Bryce Anthony Chanes	Camarillo, California
Jessica Nicole Moo Jing Chow	
Delbert Conn	Vienna, Virginia
Abigail Rose Couto	Lakeville, Massachusetts
Brian William Cowley	Shelton, Washington
Breanna Croy	
Aleksander Elden Denslow	Prescott, Arizona
Brendan James Fontes	The state of the s
Gabriella Estelle Fortes	Seattle, Washington
Lisa Michelle Garside	Riverside, California
August Conrad Giering	
Shaughn W. Gilman	Chico, California
Blaise Golden	
Elizabeth M. Gollnick	Elk Grove, California
Mitchell Graham	
Daniel L. Griffith	
Desirae Elaine Grumbine	_ · · · · · · · · · · · · · · · · · · ·
William Jeffery Hainsworth	-
Spenser Alexander Michael Harms	
Cheryl Heng Man Ting	

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

Kalynn Scott Huebner	Seattle, Washington
Jessica E. Janssen	Lakewood, Colorado
Braden Darshan Singh Johel	Lake Cowichan, Canada
Cody Allen Johnson	Gilbert, Arizona
Nicholas Scott Kearney	
Eugene Kim	Irvine, California
Geomhui Kim Sacheon-si, Gye	eongsangnamdo, South Korea
Brandon Thomas Klefman	Reno, Nevada
Christophyr Michiel Kline	Caldwell, Idaho
Lauren Allee Kruszewski	Chesapeake, Virginia
Ian Chung Kuang Lai	Longmont, Colorado
Jason Dale Lathbury	Atlanta, Georgia
Carl D. Leake	Brookfield, Illinois
Mitchell Allan Lydyard	Evergreen, Colorado
Barry Scott MacNeill, Jr	Las Vegas, Nevada
John E. Marbut	Lakewood, Colorado
Justin W. McBurney	Apple Valley, California
Kristian Nicholas Melgar	Sherman Oaks, California
Ryan Parker Miller	
Duke Thurston Millett	Durango, Colorado
Nathaniel Scott Montoya	The state of the s
Vincent Alan Morin	Folsom, California
Adrian Muradian	Marengo Illinois
Sho Okayama	Setagaya-ku, Japan
Sho Okayama Eli Kendrick Olson	Setagaya-ku, Japan
•	Setagaya-ku, Japan Ashford, Washington
Eli Kendrick Olson	Setagaya-ku, Japan Ashford, Washington Pomona, California Prescott, Arizona
Eli Kendrick Olson	Setagaya-ku, JapanAshford, WashingtonPomona, CaliforniaPrescott, ArizonaPhelan, California
Eli Kendrick Olson	Setagaya-ku, JapanAshford, WashingtonPomona, CaliforniaPrescott, ArizonaPhelan, CaliforniaAnchorage, Alaska
Eli Kendrick Olson	Setagaya-ku, JapanAshford, WashingtonPomona, CaliforniaPrescott, ArizonaPhelan, CaliforniaAnchorage, AlaskaPhoenix, Arizona
Eli Kendrick Olson	Setagaya-ku, JapanAshford, WashingtonPomona, CaliforniaPrescott, ArizonaPhelan, CaliforniaAnchorage, AlaskaPhoenix, ArizonaSpokane, Washington
Eli Kendrick Olson Sergio Perez Isaac John Perry Johnnie Frances Perry Pedro Livio Peña Brittany Pfeiffer Ryder Parker Phillips Van Norwood Pollard	Setagaya-ku, JapanAshford, WashingtonPomona, CaliforniaPrescott, ArizonaPhelan, CaliforniaAnchorage, AlaskaPhoenix, ArizonaSpokane, WashingtonSacramento, California
Eli Kendrick Olson	Setagaya-ku, JapanAshford, WashingtonPomona, CaliforniaPrescott, ArizonaPhelan, CaliforniaAnchorage, AlaskaPhoenix, ArizonaSpokane, WashingtonSacramento, CaliforniaGilbert, Arizona

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

Keti T. Robele	Dallas, Texas
Koryn Rodabaugh	Calimesa, California
Jason Louis Ruiz	
Joshua Schoenherr	Clovis, California
David Ariel Shevat	Phoenix, Arizona
Kaitlynn Dawn Shostrom	Boise, Idaho
Nicole Ann Shriver	Kirkland, Washington
Zachary Spahr	Portland, Oregon
Max Doyle Starkel	Beaverton, Oregon
Wesley Stine	Prescott, Arizona
Shalinidarsana Subramanian	Cupertino, California
Jonathan Daniel Swysgood	Wichita Falls, Texas
Rebecca Tobin	. Orchard Park, New York
Tatiana Torriani	Golden, Colorado
Garrett E. Trahern	Sisters, Oregon
Jessica Turcios	Sachse, Texas
Mark Steven Van Bergen	Portland, Oregon
Raeann Minniece VanSickle	Clarkston, Washington
Matthew D. Vis	Phoenix, Arizona
Oleksandr V. Vladyka	Everett, Washington
Joshua Waltz	Anaheim, California
Samantha J. Watson	Caribou, Maine
Garrett Alexander Weaver	Silverado, California
Kyle Wimmer	Redding, California
Stephen R. Woodard	Mesa, Arizona

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

Jonathan Chua	Long Beach, California
Gina Victoria Impellizeri	Putnam Valley, New York
Shawn Patrick Thompson	Rathdrum, Idaho

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

Mohammed Abdulrahim Abuzayfah	Abha, Saudi Arabia
Andrew Jay Dittrich	Las Vegas, Nevada
Tobias Reuben Fauser	Irving, Texas
Thomas Gerard Fifer, Jr.	Deshler, Ohio
Collin Gabriel Hudson	Everett, Washington
Sarah Nicole Pearson	Fair Oaks, California
Chad H. Reinart	Canyon, Texas
Austin Wild	Glendale, Arizona

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

Kayla Rae Avram	Corona California
Magnus Carl Victor Bergman	
Tre Christian Buchanan	
Davis Nolan Fischer	
Nicholas Edward Harris	
Kevin Ryan Horn	
Nicolas Allen Nagy	
Hilary Kaleki Nelson	
Trentin Ian Post	<u> </u>
Rogelio Quintana, Jr	
Steven Jakob Rudrich	
Ryan Anthony Sallee	
Mariah Sampson	
Kristin Ann Sandager	
Seerat Sangha	
Jordan Paige Shirley Savoy	
Matthew K. C. Springer	
Erik Robert St. Germain	
Jennifer A. Stiles	
Ryan Tanner	
Ben David Wilson	

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

Jacob Olaf Berge	Erie, Colorado
Ryan William Claus	Corpus Christi, Texas
Tyler M. Graveline	Middleton, Idaho
Anthony J. Islas	Riverside, California
Christian A. Moncada	Prescott Valley, Arizona
Matthew D. Vis	Phoenix, Arizona

### **COLLEGE OF SECURITY & INTELLIGENCE**

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

Mohammed Abdulla Aldhaheri	Abu Dhabi, United Arab Emirates
Evelyn A. Brown	Kingman, Arizona
Ian Caldwell Kane	Thousand Oaks, California
Joseph Robert Mehltretter	Rancho Cucamonga, California
Ian Scott Powers	Mesa, Arizona

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

. Abu Dhabi, United Arab Emirates
Al Ain, United Arab Emirates
Al Ain, United Arab Emirates
El Dorado Hills, California
Prescott, Arizona
Prescott Valley, Arizona
Phoenix, Arizona
Las Vegas, Nevada
Murrieta, California
Ballico, California
Highlands Ranch, Colorado
Goodyear, Arizona
Valley Center, California
Dallas, Texas
St. Paul, Minnesota
Sevres, France
Surprise, Arizona
Aurora, Colorado
Jacksonville, Florida
Riverside, California
Colorado Springs, Colorado
Fort Worth, Texas
Buckeye, Arizona
Pasadena, Texas

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

Amber Elizabeth Marvin	Prescott, Arizona
Kaitlyn Marie Masterson	Los Alamitos, California
Michael Justin Matter	Glendale, Arizona
Kolby Fredrick Mays	Spring Creek, Nevada
Nicholas James McGlynn-Moore	Van Nuys, Arizona
John Edward Moore	Lynnwood, Washington
Danica Murphy	Chandler, Arizona
Austin Musgrove	Thousand Oaks, California
Erica Lima Nieves	Los Angeles, California
John Nicholas Reid Oliver	Reno, Nevada
Lydia Barbara Olsen	Bothell, Washington
Jagger Steven Osseck	Burbank, California
Elizabeth Lynne Poffenberger	Forest Hill, Maryland
Aaron J. Quinones	Forney, Texas
Nicholas Alexander Reinders	Buena Park, California
Christopher Sanders	Highlands Ranch, Colorado
Snowka Thong	Stockton, California
Giselle Tull	Irvine, California
Christopher George Wesson	Peoria, Arizona
Sean K. Yeoh	Spokane, Washington

## **MASTER'S DEGREES**

### **COLLEGE OF ARTS & SCIENCES**

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

Audrey Lynn Marquez Luke Norman Tschantz		
Candidate for the Degree of in Engineering M	•	
Bradley Scott Walker	Gilbert, Arizona	
Candidates for the Degree of in Logistics Supply Cha	•	
Wesley Matthew Armstrong Timothy Val Hattamer		
Candidate for the Degree o in Project Man		
Jill Margaret Smith	Coatesville, Pennsylvania	
Candidates for the Degree of Master of Science in Safety Science		
Mohammed Abdullah Alsadoon Savannah N. Bonty Kurt David Dalton Zuhair Farhan Farouk Segun Prince Osemene Makdi Zarayfakian	Novato, CaliforniaLondon, United KingdomBurlington, WashingtonHenderson, Nevada	
Mehdi Zoroufchian	riano, lexas	

### **COLLEGE OF AVIATION**

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

Robert Steven Carlton	Tijeras, New Mexico
Jack Kurowski	Niles, Illinois
Jonathan Faxon Schmidt	Manassas, Virginia

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

Todd R. Jacobson ......Vancouver, Washington

### **COLLEGE OF SECURITY & INTELLIGENCE**

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

Alan John Barry	Escondido, California
Mark Edward Francis Devoss	Galesburg, Illinois
Benjamin Andrew Mena	Coppell, Texas
David J. Meyer	Chino Valley, Arizona
Kelly Lee Muir	East Greenbush, New York
Mpeh Clarita Ogar	Abuja, Nigeria
Rosa Guadalupe Sosa Vargas	Santa Clara, California
Harris Sotiris Valle	Camarillo, California

### **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.

<b>Honors Level</b>	<b>Honor Cords</b>	<b>Cumulative GPA</b>
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:

Kurt David Dalton
Zuhair Farhan Farouk
Timothy Val Hattamer
Todd R. Jacobson
Jonathan Faxon Schmidt
Jill Margaret Smith
Harris Sotiris Valle

# U.S. AIR FORCE COMMISSIONED SECOND LIEUTENANT OFFICERS

Adrian M. Castillo Jonathan Chua Christopher Blair DeVries Andrew Jay Dittrich Austin Galeazzo Matthew Phillip Greene Desirae Elaine Grumbine Anton Paul King Barry Scott MacNeill, Jr. Cody Dylan Orendorff Pedro Livio Peña Van Norwood Pollard Joseph Tyler Prosper Sophia Gloria Schwalbe Sarah Kristen Shows Keanu Joseph Starrantino Jonathan Daniel Swysgood Maximillian Wienke Sean K. Yeoh

# U.S. ARMY COMMISSIONED SECOND LIEUTENANT OFFICERS

Matthew Steven Navarrette Bandusky
Ray Joshua Casillas
Cameron Scott Collins
Brett D. Hughett
Nicole Ann Kukowski
Nicholas James McGlynn-Moore
Austin Musgrove

### 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. Abigail Couto

As an Aerospace Engineering graduate, and a scholar athlete playing for the Women's Soccer team, Abigail "Abby" Couto knows the role of leadership. Upon arriving on the Embry-Riddle Prescott campus in Fall 2013, Abby quickly came to understand the importance of being in a university setting where both faculty and peer support are the foundation for success.

Ms. Couto, graduating Summa Cum Laude with a 3.973 Cumulative GPA and a Bachelor of Science degree in Aerospace Engineering with a concentration in Astronautics and a minor in Propulsion, will be joining the NASA Jet Propulsion Laboratory after graduation. She will work as a Guidance, Navigation, and Control Engineer for spacecraft systems.

During her time on the Prescott Campus, Abby was named the NAIA Daktronics Scholar-Athlete for 2015 and 2016 and was named on the Dean's List every semester. Abby's campus involvement included membership with Society of Women Engineers (SWE), including assuming the role of the Outreach Committee Lead. Ms. Couto was instrumental in SWE's annual educational outreach event, *STEM Exploration Day*. The impact of serving in this role made Ms. Couto understand that outreach is an important part of who she is. Abby also served as a Campus Academic Mentor for the College of Engineering.

In her four-years at the Prescott Campus, Ms. Couto has received numerous scholarships and awards including the Presidential Scholarship and the Women of Excellence Award. She is also a member of Tau Beta Pi (Engineering Honor Society), Sigma Gamma Tau (Aerospace Engineering Honor Society) and Phi Kappa Phi (Honor Society).

Abby's professors saw her as a role model for other students including setting the standard. "Abby is an absolutely superb student, very mature, and is always willing to help others," said one. "She is passionate about inspiring and motivating young children to get excited about science, technology, engineering and mathematics (STEM)," said another.

It is clear that Ms. Couto is a hardworking dedicated student, who always strives to put her best work forward. Abby says that every activity she became involved with and every additional class she took was to make herself a better student and person, and more importantly, to make herself a more well-rounded individual. This is something that will carry Abby far in her goals, including pursuit of a Ph.D. in Control Systems Engineering.

### 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 local community and the university and has a minimum 3.0 Cumulative GPA.

### Recipient: Ms. Jordan Savoy

Mechanical Engineering graduate Jordan Savoy donated over 500 hours of time to give of herself in the fight against cancer. Her passion for community service, specifically her fight against cancer, began at the early age of 10-years-old, when she lost a favorite teacher to breast cancer. From that point on, Ms. Savoy vowed to do what she could to support the fight.

Over the next several years, Jordan lost five friends, mentors and teachers to the disease. For all of those people, she fights for every moment they wanted to give up but kept fighting. She fights for all of the moments they were the strong and she was weak. It is the only way she knows how to honor their lives and show the world how amazing they are/were.

Ms. Savoy's motto is "You only live once, so make your life what you want it to be." It only takes one voice to put a cause in motion and she feels her job is being that voice, spreading the idea of "hope" to everyone around her. She vows to continue showing her community how they can help fight back. Ms. Savoy believes she will live to see the day cancer is cured – she will not stop until the fight is finished!

### DISTINGUISHED FACULTY AWARD

#### Dr. Jon Haass

Dr. Jon Haass grew up in Wyoming and graduated Summa Cum Laude from the University of Wyoming. He received his Ph.D. from the Massachusetts Institute of Technology, where he studied Applied Mathematics and Astro Physics, and then served as a post-Doc Instructor. Dr. Haass expanded into cybernetics and developed a career in the Silicon Valley, heading up his own company and then working with Sun Microsystems. He came to Embry-Riddle Prescott in 2014 to develop the Bachelor of Science in Cyber Intelligence and Security degree program, now the fastest growing degree at Prescott. Seldom has a new faculty member had such a large impact and made such important early contributions. In addition to serving as Chair of the Cyber Intelligence and Security Department, Dr. Haass has served on the Faculty Senate, been a leader in bringing LINUX to the campus, and put new energy into the Senate Academic Computing Faculty Advisory Committee (ACFAC).

Dr. Haass has been a strong leader in 'grantsmanship,' on the campus, writing four proposals to the Department of Homeland Security, National Science Foundation, and Defense Intelligence Agency, in addition to teaching a full load and maintaining his own scholarship. Farther afield, Dr. Haass has developed a vigorous outreach effort to corporations and government departments in Arizona, building connections with up to 40 corporations for advice on cyber threats, internships, careers and future research. He is a member of the Advisory Board of the Arizona Cyber Threat Response Alliance (ACTRA). Through active involvement with the Arizona Fusion Center (ACTIC), he works with cyber teams at the FBI and Department of Homeland Security. In all these and other activities, Dr. Haass has demonstrated a high excellence and a remarkable and enduring commitment to the mission and future of Embry-Riddle's Prescott Campus.

## **OUTSTANDING GRADUATES**

Aeronautical Science
Aeronautics
Aerospace EngineeringAbigail Rose Couto
Aerospace Engineering
Air Force ROTC2d Lt Keanu Joseph Starrantino
Air Traffic Management
Applied Meteorology
Army ROTC2LT Nicholas James McGlynn-Moore
Aviation Business Administration Jennifer Marie Baltimore
Computer EngineeringShawn Patrick Thompson
Cyber Intelligence & Security Evelyn A. Brown
Cyber Intelligence & SecurityJoseph Robert Mehltretter
Electrical Engineering Tobias Reuben Fauser
Forensic Biology Danica Murphy
Forensic Accounting & Fraud ExaminationKayla Ann McLaughlin
Global Business
Global Security & Intelligence Studies James Gulliksen
Master of Science in Safety ScienceZuhair Farhan Farouk
Master of Science in Security &
Intelligence StudiesRosa Guadalupe Sosa Vargas
Mechanical Engineering Tre Christian Buchanan
Software Engineering
Space PhysicsRichard Murijono Tung Ming Reksoatmodjo
Unmanned Aircraft Systems Hayden Mark Akers
Unmanned Aircraft Systems Anthony Valentine Velasco

### **FACULTY MARSHAL**

Mr. Nicholas Manderfield, Associate Professor College of Aviation Aeronautical Science

### **CLASS MARSHALS**

**College of Arts & Sciences** 

Mr. Richard Gibson, Associate Professor Business

### **College of Aviation**

Mr. Sean K. Jeralds, Assistant Professor Aeronautical Science

### **College of Engineering**

Dr. Michael K. Fabian, Associate Professor Mechanical Engineering

### **College of Security & Intelligence**

Dr. Tyrone Groh, Associate Professor Global Security & Intelligence Studies

### **Graduate Programs**

Dr. Maxwell T. Fogleman, Associate Professor Behavioral & Safety Science

### **Worldwide Campus**

Mr. Timothy V. Hattamer Worldwide Graduate 2017

### **Announcing the Graduates**

Mr. Larry K. Stephan
Dean of Students

### **CLASS SPEAKER**

# Daniel L. Griffith Bachelor of Science in Aerospace Engineering Minor in Propulsion Class of 2017

Daniel Griffith was born in San Diego, California, before his family moved to Florida, Texas and Minnesota. He grew up playing soccer and spent his time taking things apart to figure out how they worked and fixing whatever he could get his hands on. His passion for learning, and solving problems led Dan to enroll in Mechanical Engineering at Embry-Riddle Prescott.

After surviving his first semester of college, Dan discovered his desire to design airplanes, and changed majors to Aerospace Engineering. Through his time at Embry-Riddle, Dan has been involved with Eagle AeroSport contributing to both the build team and structures team. He also worked for two years as a Resident Assistant for first year students. During this time, Dan made countless friends, many of whom will be friends for life. In his spare time, Dan played several intramural sports, helped various project teams, and began the preliminary design of an Unmanned Aerial Vehicle (UAV). He believes UAVs have a place in creating a safe, healthy, and low cost future for many industries.

After graduating, Dan will be spending time with friends and family in Minnesota before he begins working for Lockheed Martin in Palmdale, California in the Structural Design Group.

### **COMMENCEMENT SPEAKER**

## The Honorable Doug Ducey Governor, State of Arizona

Governor Doug Ducey was elected on November 4, 2014 and was sworn into office on January 5, 2015, becoming Arizona's 23rd Governor.

As governor, Mr. Ducey's priorities are growing the economy, creating jobs, improving outcomes in K-12 education and balancing the budget. A champion of limited government, economic development and Arizona businesses and families, Governor Ducey has pledged to work every day to ensure "Opportunity for All."

Prior to taking his oath as governor, Mr. Ducey served as Arizona's 32nd State Treasurer, a position he held since his oath of office in January 2011. As Arizona's chief banker and investment officer, Mr. Ducey managed more than \$13 billion in state assets and served as an investment manager for local governments. He also served as Chairman of Arizona's State Board of Investment and State Loan Commission, as Arizona's Surveyor General and was a member of the State Land Selection Board. As State Treasurer, Mr. Ducey also oversaw the Permanent Land Endowment Trust Fund. Under his watch, the trust fund surpassed \$5 billion for the first time, with 90 percent of the earnings allocated toward K-12 education.

Before being elected State Treasurer, Governor Ducey was Chief Executive Officer of Cold Stone Creamery. An Arizona-born concept, Cold Stone expanded from a handful of locations to more than 1,400 worldwide under Mr. Ducey's management.

Governor Ducey was born in Toledo, Ohio. He moved to Arizona to attend Arizona State University's business school, where he earned his Bachelor of Science in Finance in 1986. Governor Ducey and his wife, Angela, live in Phoenix with their three sons, Jack, Joe and Sam.

### UNIVERSITY PRESIDENT

### Dr. P. Barry Butler

Dr. P. Barry Butler became the sixth President of Embry-Riddle Aeronautical University on March 13, 2017. Prior to his appointment as president, Dr. Butler was Executive Vice President and Provost at the University of Iowa where he previously served as Dean of the College of Engineering, Associate Dean of academic programs and as Chair of the Department of Mechanical Engineering. He earned his Bachelor's and Master's degrees in Aeronautical and Astronautical Engineering, and his Doctorate in Mechanical Engineering from the University of Illinois at Urbana-Champaign.

Dr. Butler has worked as a visiting research fellow for the U.S. Navy and Sandia National Laboratories and as a visiting faculty member at Université de Provence in Marseille, France. He currently serves on the boards of several technology-based organizations committed to economic growth and the advancement of science, technology, engineering, and mathematics education, including the American Wind Energy Association, for which he serves as Research and Development Committee Co-chair. Dr. Butler previously served as a member of the U.S. Department of Energy's advisory group tasked with developing a wind energy strategic vision for the next three decades. He also serves as a Trustee and Chair of the Committee on Trustees of the Herbert Hoover Presidential Library Association.

### **CHANCELLOR**

### Dr. Frank Ayers

Dr. Frank Ayers is the Chancellor of the Prescott, Arizona campus, of Embry Riddle Aeronautical University. As Chancellor, he is responsible for leading more than 2,200 students, and 350 employees. Dr. Ayers 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.

Previously, Dr. Ayers served as 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.

From 2003-2005, Dr. Ayers was principal investigator for the FAA Industry Training Standards (FITS) research program. In that capacity, he supervised a team of researchers at Embry-Riddle and the University of North Dakota, partnering with industry to develop scenario-based and flight training-based curricula. The FITS curriculum that Dr. Ayers helped develop has been adopted by the FAA as the standard for general aviation training in the United States. For his efforts, Dr. Ayers 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."

Prior to joining Embry-Riddle, Dr. Ayers served in the U.S. Air Force for 26 years. His assignments included serving as a B-52 instructor pilot, commander of a B-52 Training Squadron, group commander and chief of Joint Military Education Policy at the Pentagon. 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 6,000 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 "Senior Leaders in Government" seminar at Harvard University, and the Air Force Flight Safety Officer Course at the University of Southern California.

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.

Dr. Ayers is married to the former Deborah Jane Noss and they have two children, Michael and Clifden.

### **FACULTY**

Dr. Akhan Almagambetov Dr. Mehran Andalibi Dr. Jeffrev Ashworth Dr. Frank Ayers Dr. Quentin Bailey Dr. Ghazal Barari Dr. M. Angela Beck Dr. Julio Benavides Dr. Catherine Benson Maj 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 SFC Robert Canfield Mr. Ronald Carr Dr. Ricardo Carreras Dr. Leeann Chen Dr. Brian Choules Dr. William Chrisler SFG Christina Collins Dr. Furman Daniel Dr. Daniel Dannelley Dr. Lily Davidov Dr. Brian Davis Dr. Elizabeth Davis Dr. Nicholas Devereux Dr. Archie Dickey Dr. Bryce Dickey Dr. Thomas Drape Dr. Hillary Eaton Dr. Michael Fabian Dr. Thomas Field Dr. Maxwell Fogleman Dr. Thomas Foley Capt Alan Frazier Dr. Jonathan Gallimore Dr. Michele Gazica Dr. Iacopo Gentilini Mr. Richard Gibson

Dr. Javad Gorjidooz

Dr. Cindy Greenman Dr. Andri Gretarsson Ms. Dawn Groh Dr. Tvrone Groh Dr. Jon Haass Dr. Matthew Haslam Dr. Brenda Haven Dr. Shigeo Hayashibara Mr. James Helbling Dr. Murray Henner Dr. Daniel Hill Dr. Timothy Holt Mr. Steven Hooper Dr. Paul Hriljac Dr. Brennan Hughev Dr. Dorothea Ivanova Mr. Jason Jacobs Dr. Matt Jacobs Dr. Matthew Jaffe Dr. Curtis James Mr. John Jenkins Dr. Geoffrey Jensen Mr. Sean Jeralds MAJ David Jones Dr. Philip Jones Dr. Preston Jones Col Randy Kaufman Ms. Liza Marie Kiesell Mr. Dennis Kodimer Dr. Eileen Landis-Groom Dr. David Lanning Capt Kacie Lawler Dr. Wahyu Lestari Dr. Jacqueline Luedtke Dr. Ronald Madler Dr. Tarek Mahmoud Dr. Alan Malnar Mr. Nicholas Manderfield Dr. Richard Mangum Ms. Heather Marriott Dr. Kaela Martin Dr. Patric McElwain Dr. Juan Merkt. Ms. Karen Meunier Dr. Wallace Morris

Mr. James Nepute Dr. Sarah Nilsson Dr. Jose Ninawanka Dr. Anita Nordbrock Dr. Brian Nordstrom Mr. William O'Hara Mr. Reginald Parker Dr. Kenneth Parsons Dr. John Pavlina Ms. Jennah Perry Dr. Edward Poon Dr. John Edward Post Dr. Brian Rachford Mr. Rustin Reed Mr. Randall Rehbach Capt Shane Richardson Dr. Joel Schipper Dr. Mark Sensmeier Mr. Timothy Sestak Dr. Brooke Shannon Dr. Samuel Siewert Dr. Mark Sinclair Dr. Muna Slewa Dr. Darrel Smith Dr. Robin Sobotta Dr. Brent Solie Dr. Ahmed Sulyman LTC T. Mark Stone Dr. Romeo Thomas Mr. Michael Topper Dr. Lance Traub CPT Christopher Triem Dr. Hisa Tsutsui Dr. Greg Vert Mr. William Waldock Dr. Bradley Wall Dr. Keke Wang Mr. Dennis Wren Dr. Gary Yale Dr. Jules Yimga Mr. Johnny Young Dr. Michele Zanolin Dr. Hong Zhan Mr. Jacob Zwick

Dr. Monty Mosier

## **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. Gary Northam Safety Scien	nce/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:

Belgium	Tatiana Torriani
Canada	Braden Darshan Singh Johel
China	Yuyu Zuo
India	Jayanth Manjunath Bangalore
Ireland	Sean Michael Malone
Japan	
Libya	Moied Yunes Elkrekshi
Mexico	
Netherlands	Aart Harmen Busser
Nigeria	Mpeh Clarita Ogar
Saudi Arabia	Majed Alsafh
Sierra Leone	Daniel L. Griffith
Singapore	Cheryl Heng Man Ting
South Korea	Gyuhwan Lee
South Vietnam	Carrissa Thi-phuong-tam Chau
Taiwan	Chin-An Lin
United Arab Emirates	Mohammed Ibrahim Alblooshi
United Kingdom	Zuhair Farhan Farouk

## **COMMENCEMENT VESTMENTS**

Affiliation	Description
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 Interna Eagle Committee	
American Society of Safety Engineers (ASSE).	Green Stoles
Arizona Delta Chapter of Tau Beta Pi	
Army ROTC Distinguished Graduate	
Corporate Scholars Outreach Program (CSOP).	Steel Gray Stoles
EagleAeroSport	
Eagle Leadership Series	Silver Medallion on a Blue Ribbon
Eagle Works	White Stole with Blue Trim
Eta Kappa Nu	
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	s (ISASI) Blue and Gold Cords
International Students	Sash with Respective Country Flag
Jet Dragster Project	
Masters Graduates with Distinction G	Gold Medallion on a Blue and Gold Ribbon
NASA Space Grant Program	White Stole with NASA Logo
National Order of Omega Honor Society	
Order of the Engineer Wearing Rin	ngs on the Little Finger of Dominant Hand
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 ( $\Sigma\Pi\Sigma$ )	Green and White Stole and Cord
Society of Hispanic Professional Engineers (SH	IPE)Blue Stole with SHPE Logo
Society of Women Engineers (SWE)	Green Stoles with SWE Logo

Student 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
United States Military Veterans	Red, White and Blue Cords
World4Women	White and Teal Cords
Women In Aviation	
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
Senior Vice President and	
Chief Financial Officer	Dr. Randy Howard
Senior Vice President for Administration and	
Planning	Mr. Rodney Cruise
Planning Chancellor Prescott Campus	•
_	Dr. Frank Ayers

### PRESCOTT CAMPUS LEADERSHIP

Chancellor	Dr. Frank Ayers
Chief Academic Officer	Dr. Richard W. Bloom
Chief Business Officer	Mr. David J. Hall
Executive Director, Human Resources	. Ms. Sara L. Heffelfinger
Dean, College of Arts & Sciences	Dr. Archie M. Dickey
Dean, College of Aviation	Dr. Brent D. Bowen
Dean, College of Engineering	Dr. Ronald A. Madler
Dean, College of Security & Intelligence.	Dr. Philip E. Jones
Dean, Enrollment Management	. Mr. Bryan R. Dougherty
Dean of Students	Mr. Larry K. Stephan
Director, Information Technology	Ms. Kathy G. Silvas
Speaker, Faculty Senate	Dr. Paul M. Hriljac
Athletic Director	Mr. R. Ted Blake

### **GRADUATION COMMITTEE**

May 2017

Mr. Michael Brady	Director, Safety & Security
Mr. Jody Buckle	Director, Sodexo Dining
Ms. Tawnia Carpenter C	
Ms. Connie Colvin Administrativ	e Coordinator, U.S. Army ROTC
Ms. Michelle DayDirector, Al	lumni Relations, Western Region
Mr. Eric Giler-Tomala	Manager, Media Services
Ms. Vicki Hall	Manager, Book Store
Mr. Jace Henwood	Graduation, Floor Director
Ms. Sally JacksonD	ean of Students Office Manager,
	<b>Graduation Coordinator</b>
Mr. John Jenkins	Mathematics Professor,
	College of Arts & Sciences
Mr. Jason Kadah	Director, Communications
Ms. Melissa MenaDirector, Caree	er Services & Corporate Relations
Ms. Barbara Munderloh	Director, Facilities Management
Ms. Debi Parris	Associate Director, Center for
In	ternational Programs & Services
Ms. Leah Richwine Assista	nt Director, Business Operations
Ms. Rebecca Rother Event Coor	dinator, Office of the Chancellor
Ms. Kathleen ThoresonAca	demic Evaluator, Records Office
Ms. Vicki Smith Administrative C	Coordinator, U.S. Air Force ROTC
Mr. Larry Stephan. Dean of Studer	nts, Graduation Committee Chair

To order a DVD of the ceremony, please send your name, address and ten dollars to:

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

Video Stream Available at: erau.edu/graduation

Professional photography by GRADIMAGES (800) 424-3686 – www.gradimages.com

### 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