



# UNDERGRADUATE AND GRADUATE COMMENCEMENT MAY 2, 2020

YOUR WINGS ALREADY EXIST.

ALL YOU HAVE TO DO IS FLY.

### UNDERGRADUATE CANDIDATES

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

### **Bachelor of Science in Astronomy**

Nour Ibrahim, Santa Clarita, California Laura Marie Lee, Frisco, Texas

### **Bachelor of Science in Forensic Biology**

Bethany Renee Davis, Oceanside, California
Timothy Shane Girdwood, Great Falls, Montana
Dante Reyes Gurule, Albuquerque, New Mexico
Ariella Renea Honesto, San Jose, California
Alexandra Virginia Leara,
Rancho Santa Margarita, California
Kevin Harold Meier, Piscataway, New Jersey
Madeline Frances Osborne, Modesto, California

### **Bachelor of Science in Forensic Psychology**

Jaclyn Brianna Bariffi, Bakersfield, California
Carly Carlsen, Littleton, Colorado
Megan Marie Currier, Anchorage, Alaska
Sabrina Lee Davis, Carlsbad, California
Emily Elizabeth Krueger, Phoenix, Arizona
Symantha Marie Lazerson, Bakersfield, California
Parker Paige Lee, Kennewick, Washington
Katana Mishele Martina, Redding, California

# **Bachelor of Science in Industrial Organizational Psychology**

Kayley Michele Roberts, Prescott, Arizona

### **Bachelor of Science in Industrial Psychology & Safety**

Abdulrahman Ahmed Alhumayt,
Jubail Industrial, Saudi Arabia
Michael John Chapin, Mesa, Arizona
Matthew Gabriel Foster, Albuquerque, New Mexico
Hesham Mohammed Hadi Jamelellail,
Jeddah, Saudia Arabia
Conner James Lutterman, Aurora, Colorado
Calissa Lane Spooner, Beaverton, Oregon

### **Bachelor of Science in Space Physics**

Britney Marie Biltz, Greensburg, Indiana Jordan Cabrera, Gilbert, Arizona Luke Harrison Francis, San Diego, California Joshua Patrick Freed, Scottsdale, Arizona Brennan Menstell Moore, Tacoma, Washington Jacob Philip Muth, Scottsdale, Arizona John R Norton, Peoria, Arizona Derek Carl Strom, Everett, Washington

### **Bachelor of Science in Wildlife Science**

Lee Fue Lor, Morganton, North Carolina

#### SCHOOL OF BUSINESS

### **Bachelor of Science in Aviation Business Administration**

McKenna Jo Casner, Prescott Valley, Arizona
Zixuan Deng, GuangZhou, China
Aundrea Eileen Gillespie, Medford, Oregon
Colin Daniel Haines, Riverside, California
Kailey Rene Hetzel, Boise, Idaho
Jeesu Lim, Daegu, Republic of Korea
Heather McGraw, Litchfield Park, Arizona
Julia Irene Metivier, Mount Holly, New Jersey
Brandon Jacob Pavon, Newbury Park, California
Anthony Platt, Riverside, California
Amber Ann Rollins, Scottsdale, Arizona
Gleb Andreyevich Shenov, Spokane, Washington
Yiyi Song, Shenzhen, China
Anoi K.K. Straus, Kamuela, Hawaii
Seth Benjamin Weidling, Columbia Falls, Montana

### **Bachelor of Science in Business Administration**

Tonje Elise Todal Crossley, *Dewey, Arizona*Stuart Arthur Jones, *Phoenix, Arizona*Bryce Aaron Lothe, *Tucson, Arizona*Jazlyn Cydnee Maletino, *Tracy, California*Emilee Jane Mandile, *Peoria, Arizona*Kaylie Rachelle Prieur, *Westport, Washington*Keanelyn Dakota-Miles Waldriff, *Alpine, California*Allese Bre Ana Williams, *Santa Clarita, California* 

### Bachelor of Science in Forensic Accounting & Fraud Examination

Chelsea Dawn Haugen, Prescott, Arizona Jenna Anne Knudson, Sterling, Colorado Emily Nicole Taylor, Ozark, Missouri Siyu Zhou, Fengcheng, China

### **Bachelor of Science in Global Business**

Sophia Rose Roth, Prescott Valley, Arizona

### Bachelor of Science in Global Business and Supply Chain Management

Anita Raelynn Berger, Phoenix, Arizona
Morgan Todd Breneiser, Grand Blanc, Michigan
Logan Richard Todd Brown, Prosser, Washington
Gary Charles Fussell, Mountain View, California
Alec Heathcock, Austin, Texas
Mason Lee Laaksonen, Austin, Texas
Larissa Dawnn LeBaron, Delta, Utah
Kyle Joseph Peterson, Peoria, Arizona
Cassandra L Torres, Marion, Iowa
Luke Colvin Zopff, Phoenix, Arizona

#### **COLLEGE OF AVIATION**

#### **Bachelor of Science in Aeronautical Science**

William Kenneth Agster, Littleton, Colorado Timothy Dumo Aranda, Pacoima, California Audrey Camille Baldwin, Santa Barbara, California Benjamin Julio Berman, Santa Clarita, California Kamia Iniko Bradley, Denver, Colorado James William Briggs, Prescott, Arizona Saood Dadabhoy, Yorba Linda, California Antoine Remi De Lajudie, Mougins, France Dale Alexander Dicken, Houston, Texas Trevor Michael Etnyre, San Diego, California Matthew Jason Gailey, Lubbock, Texas Michael John Galasieski, Phoenix, Arizona Morgan Marie Gillespie, Sacramento, California Stuart Lawrence Graves, Atkinson, New Hampshire Eric Connor Gust, Oakdale, California Jackson Todd Hart, Missoula, Montana Dylan Horan, Houston, Texas Colin Laurence Ho-Tseung III. Pleasanton, California Jacky Huang, Mountain View, California Nickolas Dale Keiter, Denver, Colorado Matthew John Krattenmaker. Westminster, Colorado Bradley Leslie Lee, Apple Valley, California Curtis Jordan Lee, Columbus, Ohio

James Davis McConlogue, Jr., Encinitas, California

Michael Francis Mikkelson, West bend, Wisconsin Dario Paolo Moiso, Santa Barbara, California David Richard Morgenstern, Arvada, Colorado Shirahn Pasupathy Pathy, Medina, Washington Dominic D Pile, Farmington, New Mexico Mikayla Marie Quesenberry, Blairsden, California Colin Kenneth Skoog, Pheonix, Arizona Riley Michael Sprecher, Battle Ground, Washington Joshuah Sinclair Tinker, Horseheads, New York Autumn Heather Tueller-Jensen, Reno, Nevada Taylor Lynn Tyzzer, Crested Butte, Colorado Trevor Alexander White, Kennesaw, Georgia

### **Bachelor of Science in Aeronautics**

Simon James Abbott, El Paso, Texas Scott Adam Aksamit, Prescott Valley, Arizona Majed Mousa Asiri, Jeddah, Saudi Arabia Zachary William Atherton, Spring, Texas Kaitlin Alexandra Joan Bliss, Livermore, California Kyle Leon Brinkman, Wickenburg, Arizona Shannon Rose Burns, Las Vegas, Nevada Ryo Alohalani Cain, Louisville, Colorado Josue Chamorro, Hialeah Gardens, Florida Evan Nicholas Chinn, Colorado Springs, Colorado Ashanti Odillete Chynoweth, Vail, Colorado Sean Patrick Clavey, Lake Forest, Illinois Alec Avo Dahl, Huntington Beach, California Trevor Markos Dahlstrom, Craig, Alaska Bret Thomas Fugate, River Falls, Wisconsin Sean C Hamlin, Old Forge, New York Albertus James Handiman, Tegal, Indonesia Kenneth Eliseo Hernandez. Rancho Cucamonga, California Brandon James Herr, Phoenix, Arizona Sierra Montana House, Columbus, Montana Nathan Andrew Janota, Las Vegas, Nevada Yeshan Vishva Kalpage, Prescott, Arizona Devin John Keena, Long Valley, New Jersey Zachariah Robley Kinnersley, New River, Arizona Joseph Robert Kolbach, San Dimas, California Landon Spencer La Barbera, Evansville, Indiana Ohiana Negrete, Sugar Land, Texas Dean Kristopher Podaras, Wallingford, Connecticut Nicholas Stephen Poirot, Bennington, Vermont

William Daniel Radich, Portland, Oregon

### UNDERGRADUATE CANDIDATES

Jacob Zowie Thomas Rensel, Kalispell, Montana Melanie Kathleen Teal, Smithfield, Rhode Island Rei Ueda, Tokyo, Japan Amarjargal Uuganbaatar, Ulaanbaatar, Mongolia Juno van Ek, Houston, Texas Branden James Walker, San Jose, California Brandon Russell Ward, Oxnard, California Jessica Nicole Williams, Paradise Valley, Arizona Jonathan A Woods, San Rafael, California Owen Kenneth Yeasting, Seattle, Washington

### **Bachelor of Science in Air Traffic Management**

Audree Paige Davis, Wickenburg, Arizona
Mitchell Le Fisher, Austin, Texas
Corrine Kelly Girard, Castro Valley, California
Jillian Marie Hackman, Honolulu, Hawaii
Hailee Ann Hobbs, Herriman, Utah
Mitchell Hays Kisner, Bellevue, Washington
Alicia Reyes Siguenza, Lancaster, California
Brent James Thomas Slocum. Temecula. California

### **Bachelor of Science in Applied Meteorology**

Nigel Lewis Biles, Mesa, Arizona

Lawrence Samuel Blundo, Sanbornville, New Hampshire Miranda Alicia Esquivel, Elk Grove, California Cameron Michael Hamnquist, Vista, California William Michael Lester, Gig Harbor, Washington Nicholas Alexander Mondragon, El Paso, Texas Thomas Brock Singley, San Diego, California

Liam Christian Blankemeier, Prescott, Arizona

### **Bachelor of Science in Unmanned Aircraft Systems**

Anthony Aurelio Tudela Viadoy, El Mirage, Arizona

Jacob Thomas Adams, Dundee, Oregon
Seung Woo Ban, Chino Hills, California
Christopher Ian Byrd, Rougemont, North Carolina
Reece Makani Ramirez Cabanas,
San Diego, California
Edward Jeremy Coleman, Enid, Oklahoma
Brandon Michael Klein, Naperville, Illinois
Bion Robert Little, Flower Mound, Texas
Nicholas Allan Mason, Needmore, Pennsylvania
Kyle Q Morales, New Braunfels, Texas
Mark A Schroeder, Clinton, Iowa, Iowa

Brandyn Shaulis, Aldie, Virginia

Zachary Tyler Tierney, Gardnerville, Nevada Austin James Witthun, Pewaukee, Wisconsin Jason Paul Wood, Leander, Texas

### **COLLEGE OF ENGINEERING**

Christopher Michael Abatemarco,

### **Bachelor of Science in Aerospace Engineering**

Santa Barbara, California Fernando Aguilera, Murrieta, California Shadman Mohammad Alamgir, Los Angeles, California Ashley Isobel Armstrong, Phoenix, Arizona Taylor Mitchell Ayars, Naperville, Illinois John Francisco Barragan, Elk Grove, California Kyle Aaron Berg, Livermore, California Corey D Blythe, Glendale, Arizona Matthew John Boban, Caldwell, Idaho Olivia Noel Bosma, Leona Valley, California Elyssa Jael Bramer, Lancaster, California Nathan William Brawner, Ladera Ranch, California Lewis Breslin, Glasgow, Scotland Harrison James Byrd, Portland, Oregon Steven Daniel Carreon, Rancho Cucamonga, California Kelly Elizabeth Casper, Ridgefield, Washington Hunter Nichelle Cassady, Azle, Texas Monica Carvalho Choiniere. Virginia Beach, Virginia Killian Peter Conlon, Gilbert, Arizona Michael Angelo Cruz, Pearblossom, California David Matthew Deemer, Crystal Lake, Illinois Dominic Allen Domingo, Ewa Beach, Hawaii Samuel Justice Dorsey, Union City, California Sean Michael Duda, Carrollton, Texas Eric Christopher Fain, Castro Valley, California Jack Ryan Garcia, Tustin, California Andrew Steven Gifford, Fontana, California Brennan Gray, San Ramon, California Kevin David Gray, Belmont, California Daniel Francis Griffith, Somis, California Emily Marie Grimes, Browns Mills, New Jersey Victor Chun Ming Ha, Las Vegas, Nevada Luke William Hein, Prescott, Arizona Alexis Marie Fumiko Hepburn. Lake Stevens, Washington Logan Gene Huber, Glendale, Arizona

Ethan Thomas Jackola, North Hills, California
Deborah Renae Jackson, Newberg, Oregon
Faizan Ahmed Janjua, Houston, Texas
Bea C Johnson, San Antonio, Texas
Stefan Johnson, Milford, Conneticut
Zayne Kauhiokonaloa Kaniho, Ewa Beach, Hawaii
Jiwan Karunatilake, San Ramon, California
Emily Kathryn Keeland, San Antonio, Texas
Robert Brewster Kimmerling,
Mukilteo, Washington
Reece Matthew Krantz, Scottsdale, Arizona

Sawyer Bradford Krueger, Beavercreek, Ohio
Colby Larson, New Braunfels, Texas

Trevor Jak Sung Lau, Honolulu, Hawaii Alexander Jackson Levisee, Mission Viejo, California

Ching-Yi Lin, Taipei, Taiwan

Kyle Matthew Lutterman, Aurora, Colorado Madelynn Young Rose Mak, Renton, Washington Allyson Frances McClellan, Peoria, Arizona

Dillon Robert McGrath, Houston, Texas

Abigail Mae McNally, El Paso, Texas

Ethan James Miller, Santa Clara, California

Tristan Jesse Minkoff, Santa Clarita, California

Forrest Jack Mobley, Anchorage, Alaska

Abanob Mourkus, Murrieta, California

Jonathan Clifford Noble, Auburn, Washington

Matthew Brooks Norris, Flagstaff, Arizona

Desmond O'Connor, Oakland, California

Johnathan A Ornelas, La Puente, California

Seth S Partyka, Flagstaff, Arizona

Elijah Jose Macaraig Pereira,

Bremerton, Washington

Justin R Petersen, Enumclaw, Washington

Bryan Joseph Peuse, South Lake Tahoe, California

Andrew L Pierce, Atlanta, Georgia

Anthony C Pirone, Peoria, Arizona

Cole E Reeves, Littleton, Colorado

Marc Harrison Anthony Rego, Phoenix, Arizona

Samuel Brooks Rice, Austin, Texas

Miguel Alejandro Recabarren Rodriguez,

Arequipa, Peru

Miguel Angel Salazar, Homedale, Idaho

Hossain Md Samei, Dhaka, Bangladesh

Paul Robert Sanders, Indianapolis, Indiana

Nathaniel Aidan Scott, Plano, Texas

Joseph R Scrivens, Glendale, Arizona

Amandeep Singh, Chandigarh, India

Bryce William Smoldon, Colville, Washington

Yoohyun Song, Phoenix, Arizona

Nicholas Edward Sparks, Waddell, Arizona

Ryland Vern Stampfel, Columbus, Montana

Eric A Suarez, Prescott, Arizona

Callie Sierra Swafford, Henderson, Nevada

Jacob Scott Underwood, Wichita Falls, Texas

Francis N Valente III, Wethersfield, Connecticut

Amanda Lynn Van Saders, Denning, New York

Brent Arthur Washick, Jackson, Wisconsin

Patrick Lester Wentz, Jr., Jonesville, South Carolina

Caleb Thomas Williams, Yuma, Arizona

Nicholas Scott Young, Alpine, California

Jason Alan Zielinski, Garrison, New York

### **Bachelor of Science in Electrical Engineering**

Sebastian Alejandro Aguas Jaramillo, Quito, Ecuador

Robert Andrew Correa, Norco, California

Joy Fucella, Coronado, California

Tyler John Hall, Meridian, Idaho

Emmett Carl Hamman, Moorpark, California

Joseph Daniel Kroeker, Bakersfield, California

Chloeleen Naznen Mena, Carson, California

Brendan Austin Vergano, Phoenix, Arizona

Alan Warren Wallingford, Austin, Texas

### **Bachelor of Science in Mechanical Engineering**

Christopher M Allyas, Chino Hills, California

Collin Andrew Anderson, Flagstaff, Arizona

Matthew Crisanti, Woodbury, Connecticut

Trey Dufrene, Huntsville, Alabama

Steven Richard Duhamel, Prescott, Arizona

Max Joseph Eisenstadt, Sacramento, California

Troy A Fenner, Foothill Ranch, California

Lars Grantz, Redondo Beach, California

Taylor McKenzie Green, Glendale, Arizona

Erica Earlene Heil, Anchorage, Alaska

Megan Rose Hessil, Franklin, Wisconsin

Christopher Kent Jensen, Santa Clarita, California

Zachary Thomas Johnson, Buckeye, Arizona

Malcolm Kiehnau, Saint Cloud, Wisconsin

Shelby Elizabeth Lardner,

Albuquerque, New Mexico

Tyler Anthony Luchik, La Crescenta, California

Shaun Edward McDoniel, San Diego, California

Edward Quinten-Lawrence Pierce,

Lancaster, California

Lauren Pruski, Robstown, Texas

Kale Liam Shumard-Crippin,

Colorado Springs, Colorado

### UNDERGRADUATE CANDIDATES

Keegan Robert Sullivan, Bethesda, Maryland Dhruv Vasant, Pacific Grove, California Ryan Warner, Newport Beach, California Nicholas J Wright, Danville, California

### **Bachelor of Science in Software Engineering**

Cody Nathaniel Carrino, Palmdale, California
Lukas A Delong, Port Townsend, Washington
Alexandra Lee Erno, Metlakatla, Alaska
Ferrin Benjamin Katz, Los Angeles, California
Sabrina E Nunn, Fort Collins, Colorado
Kevin Alexis Pereira, Pahrump, Nevada
Reagan Wiley Sensmeier, Prescott, Arizona
Elizabeth Ann Soechting, Kyle, Texas
Yuriy Terletskyy, Oro Valley, Arizona
Tristan Toyohara, Seattle, Washington
Jake Martin Watts-Squires, Long Beach, California

### **Bachelor of Science in Computer Engineering**

Sean Griffin Link, Littleton, Colorado
Arlette Sarahi Molina, Avondale, Arizona
Peter Partoza, Phoenix, Arizona
Duncan Amit Samir Patel, Carmichael, California
Philip Alan Reeve, Fruitland, Idaho
Connor Jacob Rockwell, Tucson, Arizona
Enrique Angel Sandoval, Jr., Surprise, Arizona
David Burton Eklund Stockhouse,
Eagle River, Alaska
Jacob Robert Stover, Murrieta, California

### COLLEGE OF SECURITY & INTELLIGENCE

### **Bachelor of Science in Cyber Intelligence & Security**

Andrew Scott Armstrong, Dallas, Texas
Taylor Matthew Beesinger, San Antonio, Texas
Joseph Lyle Boyd, Jr., Aurora, Oregon
Marcela Grace Cardona, Covington, Washington
Danielle Leola Chappell, Phoenix, Arizona
Brandon Kenyon Cirisan, Templeton, California
Samantha Jo Davis, Coeur d'Alene, Idaho
Kevin Andrew Dorland, Denver, Colorado
Seth Reid Downey, Vancouver, Washington
Trace Michael Edmier, Mesa, Arizona
Joseph Lesther El Turk, Spring, Texas

William Josef Gaudette, New Paltz, New York Luiel Yair Gonzalez, Lompoc, California Elvin Chia-Ting Koay, Walnut, California Joshua Reid Kramer, Newport Beach, California Isaac Jeremiah Lakh, Queen Creek, Arizona Joshua Limes, Edgewood, Washington Gabriel-Michael Esteban Longboy, Ewa Beach, Hawaii Laura Anne Lucas, Phoenix, Arizona Patrick Clarke McDoniel, San Diego, California Garrett Steven Neiss, Auburn, Washington Diego Ortiz, Mesa, Arizona Achinthya Bharat Ramamoorthy, Las Vegas, Nevada Ryan Vincent Skurdal, Meridian, Idaho Kristofer Micheal Stein, San Antonio, Texas Gregory Adam Stephens, Glendale, Arizona Madison Taylor Stier, Douglassville, Pennsylvania Jayla Thirtyacre, Eatonville, Washington Trevor David Turner, Las Vegas, Nevada Haley Sharese Villegas, Anthem, Arizona James William Woolsey, Prescott, Arizona Matthew George Wowor, Glendora, California

# Bachelor of Science in Global Security & Intelligence Studies

Erica Alexis Alexandria, San Pedro, California Rashed Khalifa Alkaabi, Alain-Alshuwaib, United Arab Emirates Abdulla Albadi Alnuaimi, Prescott, Arizona Humaid Hamad Alshamsi, Sr., Prescott, Arizona Garrick Nathaniel Arias, Divide, Colorado Ariel Nathaniel Baker, Boerne, Texas Charles Ludovicus Behrens. Crested Butte, Colorado Marc Oxlund Birkvald, Saeby, Vestsjaelland, Denmark Ashlee Nicole Boyle, Anthem, Arizona Matthew George Bray, Prescott, Arizona Hannah Bryner, Prescott, Arizona Elizabeth Mackenzie Campbell, Torrance, California Steven Michael Carstensen, Prescott, Arizona Joshua Wyatt Chandley, Scottsdale, Arizona Andrea Adair Dean, Flagstaff, Arizona

Mark Turner Dehoff, Cypress, Texas

Shane Andre Denison, Victorville, California

James Lorenzo Diethrich, Whittier, California

Ashley Shirin Downey, Prescott Valley, Arizona Bea Kirsten Jorgensen Palugod Francia, Los Angeles, California

Joshua Anthony Fritzjunker, Rochester, Minnesota

Ethan D Fuller, Des Moines, Washington

Gianna Serrano Geiger, Woodinville, Washington

Frank Grant III, Rosholt, South Dakota

Tanner Jeffrey Grevesen, Montville, New Jersey

Janessa Nizohni Leon Guerrero, Tucson, Arizona

Rebecca Lynn Gulick, Sylvania, Ohio Jason Anthony Harriman,

Colorado Springs, Colorado

David Michael Harris, Belmont, California

Cassie Jane Hettmansperger, Brownsburg, Indiana

Zoe Lien Huia Hinson, Trabuco Canyon, California

Brandon Howe, Centennial, Colorado

Gilbert Delgado Ibarra II, Prescott Valley, Arizona

Nicholas Patrick Johnson, Anthem, Arizona

Blake Kinsey Kaufman, Queen Creek, Arizona

Jansen Reed King, Phoenix, Arizona

Grace Marie Knopp, Lakewood, Colorado

Clayton Hunter Leach, Yucaipa, California

JohnLuke Lee, Salt Lake City, Utah

Arnoldo Martinez, Tucson, Arizona

Derek Gunnar Mathuny, Corona del Mar, California

Nicole Alexis Niemynski, Mukilteo, Washington

Chase Austin Owens, Gilbert, Arizona

William Brandon Peters, Chandler, Arizona

Christopher Scott Phillips, Phoenix, Arizona

Robert William Powell, Ithaca, New York

Jordenn Alexis Reibel, Litchfield Park, Arizona

Charles Philip Riess, Allegan, Michigan

Mason Sott Russell, Oro Valley, Arizona

Sarah Michelle Sanchez, Delano, California

Melanie Rose Schneewind,

Port Orchard, Washington

Margaret Yates Seidel, Poway, California

Shannon Kristen Stanley, Julian, California

Alexandra Caroline Stoller, Elbert, Colorado

Kailie Strom, Prescott, Arizona

Payton James Stuart, Eagle, Idaho

Taylor Lee Szathmary, Mesa, Arizona

Taylor Yoko Tavares, Paia, Hawaii

Daniel Richard Telles, Sahuarita, Arizona

David William Unruh, Erie, Colorado

Ashley Marie Vargas, Tucson, Arizona

Michael Eric White, Newark, California

Tyler Vincent Wilkins, Austin, Texas
Brode Willbarger, Marlborough, New Hampshire
Nicholas Bruno Williams, Fort Collins, Colorado
Allison Marie Wilson, San Pedro, California

### GRADUATE CANDIDATES

### COLLEGE OF SECURITY & INTELLIGENCE

### **Master of Science in Safety Science**

Kaetlyn Elizabeth Blocker, Lompoc, California Andrelle M Bobinsky, Prescott, Arizona Abner Sami Cassidy, Prescott, Arizona Tori Joi Kobayashi, Lomita, California April A Larsen, Lodi, Wisconsin Scott Michael Outlaw, Page, Arizona Maria Emiliana Picardo, Anchorage, Alaska

### Master of Science in Cyber Intelligence & Security

Jesse Chiu, Austin, Texas

### Master of Science in Security & Intelligence Studies

Justine Monique Amado, Granada Hills, California Paul Kenneth Ballard, Northbridge, Massachusetts Timothy Randal Cooley, Monroe, Michigan Gabriel Tomas Garcia, Santa Fe, New Mexico Oluwatobi Omobolaji Oladeji, Lagos, Nigeria

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

#### 2nd Lt **Nigel Biles** 2nd Lt Liam Blankemeier 2nd Lt Joseph Boyd 2nd Lt Harrison Byrd 2nd Lt Ryo Cain 2nd Lt **Evan Chinn** 2nd Lt Mark Dehoff 2nd Lt Miranda Esquivel 2nd Lt **Troy Fenner** 2nd Lt Joy Fucella 2nd Lt **Tanner Grevesen** 2nd Lt **Daniel Griffith** 2nd Lt Cameron Hamnquist 2nd Lt Sawyer Krueger 2nd Lt William Lester 2nd Lt **Brandon Malfer** 2nd Lt Nicholas Mondragon 2nd Lt **Brennan Moore** 2nd Lt **Margaret Seidel** 2nd Lt **Brandyn Shaulis** 2nd Lt **Thomas Singley** 2nd Lt Kailie Strom 2nd Lt **Taylor Tayares** 2nd Lt **Anthony Viadoy Brandon Ward** 2nd Lt 2nd Lt **Michael White** 2nd Lt **Austin Witthun** 2nd Lt **Jonathan Woods**

Owen Yeasting

2nd Lt

# U.S. ARMY COMMISSIONED SECOND LIEUTENANT OFFICERS

2LT	Charles Behrens
2LT	Shane Denison
2LT	James Diethrich
2LT	Joshua Fritzjunke
2LT	Dante Gurule
2LT	<b>Brandon Howe</b>
2LT	Arnoldo Martinez
2LT	Nicholas Mason
2LT	Derek Mathuny
2LT	Brenton Slocum
2LT	Payton Stuart
2LT	Allison Wilson

### INTERNATIONAL FLAGS

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

Bangladesh, Hossain Samei

China, Zixuan Deng

China, Yiyi Song

China, Siyu Zhou

France, Antoine De Lajudie

India, Amandeep Singh

Indonesia, Albertus Handiman

Japan, Rei Ueda

Korea, Jeesu Lim

Mongolia, Amarjargal Uuganbaatar

Nigeria, Oluwatobi Omobolaji Oladeji

Peru, Miguel Alejandro Recabarren Rodriguez

Saudi Arabia, Abdulrahman Alhumayt

Saudi Arabia, Majed Asiri

Saudi Arabia, Hesham Jamelellail

Taiwan, Ching-Yi Lin

United Arab Emirates, Abdulla Alnuaimi

United Arab Emirates, Rashed Alkaabi

United Arab Emirates, Humaid Alshamsi

United Kingdom, Lewis Breslin

### 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: Tristan Minkoff Aerospace Engineering

As an Aerospace Engineering major, Tristan Minkoff has a passion for exploring which led him to Embry-Riddle. He has proven himself to be an excellent scholar while also devoting his time to activities outside of the classroom.

Some of the activities that Tristan contributed to include modeling gravitational fields of non-spherical bodies or asteroids as part of the Julia Language Ephemeris Reader project - which he presented at the AIAA SciTech Forum in January 2020; the AZLoop hyperloop team - which is a partnership between ERAU and ASU students; the Eagle Space Flight Team -which is a sounding rocket launched to 15,000 ft; and Eagle Aerospace - a high-powered rocket project that flew to 10,000 ft in a student competition. Tristan really is a rocket scientist.

Tristan has worked in the ERAU Financial Aid office for the past two years and is the Lead Student Supervisor. He is also active in Greek life leadership through Order of Omega and his Lambda Chi Alpha Fraternity. Tristan has had a busy college experience.

After graduation, Tristan plans to start working with Northrop Grumman as a guidance, navigation, and control engineer for spacecraft. The faculty are confident Tristan will be an engineering alum to watch.

### 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: Jayla Thirtyacre,

Cyber Intelligence and Security

Jayla Thirtyacre is graduating with a major in Cyber Intelligence and Security as well as minors in Math and Computer Science.

Apart from being on the Dean's list throughout her tenure on campus, Jayla has shown extraordinary leadership and community service in various activities and a strong will to support the broader cybersecurity community in multiple ways.

Jayla has served as the ERAU Swim Club President and was in the ERAU Student Government Association Budget Committee. She was one of the student leads in the inaugural ERAU-Boeing multi-disciplinary capstone project. She is one of the founding members of the first Women in Cybersecurity (WiCyS) student chapter in Arizona here at ERAU and a student volunteer for the new Girl Scouts Cybersecurity Badge activity at ERAU.

She interned and has now accepted a full-time cyber security position in one of the leading government agencies, choosing this from the many job offers available to her. Her service attitude is exemplified by the statement, if someone needs help and she can offer it, "I do it". Among several things she has planned to do in the future, Jayla hopes to also spend more time with her pet horse! We congratulate Jayla on receipt of this award.

### PRESIDENT'S MESSAGE



Dear Graduates,

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

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

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

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

Sincerely,

P. Barry Butler, Ph.D.

President

Embry-Riddle Aeronautical University

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

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

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

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

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

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

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



Dear Graduates,

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

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

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

Sincerely,

Dr. Anette M. Karlsson

Chancellor of Prescott Campus
Embry-Riddle Aeronautical University

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

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

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

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

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### COMMENCEMENT VESTMENTS

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

Assembly of Ballroom Dancers, Purple and Silver Cords

Aviation Business Networking Club,

Blue, Gold, and Black Cord

Brotherhood of Steel, Chain Mail Stole

Campus Academic Mentor (CAM), White Stoles

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 Honor Society in Psychology,

Silver and Blue Stoles

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

Psi Chi, Silver and Blue Stole

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

VEX Robotics, Red and Black 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.

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

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

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

### THE GOWN

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

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

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

### THE CAP

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

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

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

### THE HOOD

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

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

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

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

### ALUMNI ASSOCIATION

### Congratulations, graduates!

On behalf of the Office of Alumni Engagement, we welcome you to the Embry-Riddle alumni family.

Together with over 135,000 other alumni located around the globe, you are now EAGLES FOR LIFE. You are forever united through your shared passion and experiences at Embry-Riddle.

As you progress in your career, we will provide you with programs to enhance your alumni experience and support your professional development. We know that you will soar to new heights as leaders in your careers and the aerospace industry.

Recently, you received a pin signifying your alumni status. Wear it with pride, as it is a symbol of your alma mater.

We encourage you to stay connected; come visit your campus; attend alumni networking events and homecomings; and always help your fellow Eagles when they need mentorship, guidance and support.

Congratulations and remember, you are Forever an Eagle!

Embry-Riddle Aeronautical University Office of Alumni Engagement ERalumni@erau.edu | 1.800.727.3728 | alumni.erau.edu



### ALMA MATER

### Verse 1:

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

### Verse 2:

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

### Refrain:

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

