# COMMENCEMENT EXERCISES MAY 20, 2023



# VaughnCollege

The Board of Trustees, President and Faculty Welcome Graduates, Family and Friends to Vaughn College's Commencement Exercises

May 20, 2023

### THE FLAG

Vaughn College has flag colors of burgundy with white lettering.

### ACADEMIC HERALDRY

The wearing of caps, gowns and hoods at college and university functions dates to the Middle Ages, when they were first worn by monks and students for warmth in the damp and drafty 12th-century castles and halls of learning. Through the years, their style and color have come to represent specific meanings.

Gowns for the bachelor's degree have a semi-stiff yoke, long pleated front, and intricate shirring across the shoulders and back. The bachelor's gown is worn closed and is primarily distinguished by its long pointed sleeves.

The gown for the master's degree has the same yoke effect as that of the bachelor's but is designed so that it may be worn open or closed. The back of the sleeve is oblong and cut square with the front part carrying a cutaway arc.

Gowns for the doctoral degree are also worn open or closed. They have long velvet panels down the front and three velvet bars on the bell-shaped sleeves. This velvet trimming may be either black or the color distinctive of the field of learning to which the degree pertains.

The caps usually are mortarboards in shape. Caps can be of serge, broadcloth, cotton, rayon or silk, and for the doctoral cap only, of velvet. The tassel of the doctoral cap can be of gold thread.

The hood gives color and definitive meaning to the academic regalia and signals the rich educational diversity of an institution. The hood is of varying sizes for the degree earned and is made of material to match the gown. It is lined with the color or colors of the institution conferring the degree. The hood is bordered with velvet of the proper width and color to indicate the field of learning. The Board of Trustees, as the governing body of the College, wears doctoral gowns with velvet panels down the front that represent the institution of service, at Vaughn the color is burgundy. The President wears a doctoral gown either from the degree earned or similar to the Board. The President is distinguished by the chain of office worn atop the gown. The faculty and administrators wear gowns representing the highest degree earned.

### **ATTIRE OF THE GRADUATES**

Traditionally, student robes are black. Associate graduates will wear a small black hood accented in the College colors of burgundy and white. Bachelor's graduates will wear hoods that are lined in burgundy and white. The velvet border on the hood of undergraduates is golden yellow, symbolic of the technology degree. Master's graduates will likewise wear hoods that are lined in burgundy and white. The velvet border on the hood of graduate candidates is drab, symbolic of the business or management degree.

### **COLOR CORDS**

Graduates who have completed their degrees with academic honors are attired with cords: Bronze cords are cum laude; silver cords are magna cum laude; and gold cords are summa cum laude.

### STOLE

Graduates who are active members of Vaughn chapters of national professional organizations, may wear stoles.

### MEDALS/PINS

Graduates may wear medals and/or pins that have been given to them at previous academic ceremonies.

### VETERANS

Vaughn has received federal distinction for our service to Veterans. Graduates may wear tassels in the colors of the American flag, red, white and blue.

# Commencement Speaker and Honorary Degree Recipient Edwin J. Clark, Jr.

Edwin J. Clark, Jr. is vice president and general manager of Boeing's 737 program and the Renton, Washington production site. He was named to the position in March 2021 to lead production and delivery of the 737 MAX and P-8 airplanes with a team of more than 10,000 employees.

Previously, he served as vice president of global technical operations for Boeing Global Services, providing global support to Global Services' defense and commercial customers across Boeing product lines, as well as non-Boeing platforms. In this role, Clark was responsible for teams supporting global field operations at forward base deployments with customers, aircraft modifications, and operations at Boeing's maintenance, repair and overhaul (MRO) facilities.

He also served as the interim vice president of the safety and quality function for Global Services, which provides quality, environment, health and safety, and regulatory support throughout the business.

Prior to that, Clark was vice president of the commercial services programs for Global Services, where he was responsible for the execution, delivery, and financial performance of services programs, including Global Fleet Care, modifications, training, and freighter conversions. He also has served as vice president of Boeing Global Fleet Care, which provides material logistics and fully integrated fleet services programs.

Since joining Boeing in 2006 as the chief mechanic for single-aisle replacement studies, Clark has held several other leadership positions in commercial airplanes, including: chief engineer/director for 737 airplane integration and the Next-Generation 737 airplane systems and 737 chief mechanic.

He came to Boeing after 17 years in the airline industry, most recently as the manager of systems engineering at Southwest Airlines. Prior to that he was a project manager at Trans World Airlines for a Boeing 757 acquisition. He also worked as an engineer, maintenance supervisor and airplane maintenance technician.

Clark has a bachelor's degree in aerospace engineering technology from Vaughn College of Aeronautics and Technology and a master's degree in business administration from DeVry University. He also holds an airframe and power plant license from the Federal Aviation Administration.

### PROGRAM

Academic Procession (audience stands) Pomp and Circumstance National Anthem (audience stands)

Introductions

**Greetings from the President** 

**Greetings from the Board of Trustees** 

**Recognition of Outstanding Students** 

**Graduating Student Speaker** 

Presentation of Candidate Conferring of Honorary Degree to Edwin J. Clark, Jr

**Commencement Address** 

Sir Edward Elgar

The Star-Spangled Banner *Lyrics: Francis Scott Key* 

Dr. Paul LaVergne Vice President of Academic Affairs

Dr. Sharon B. DeVivo

Mr. Peter Vaughn, Chair

Dr. LaVergne

Ms. Alina Santander Vinokurova

President DeVivo and Chair Vaughn

Mr. Edwin J. Clark, Jr. '91 Vice President and General Manager 737 Program and Renton Site Boeing Commercial Airplanes

### **Presentation of Candidates for Degrees**

### **Conferring of Degrees**

Associate in Occupational Studies Associate in Applied Science Bachelor of Science Master of Business Administration

Recessional (audience stands) Conga Del Fuego

### **Marshals for the Academic Procession**

Grand Marshal

Platform Party Marshal

Faculty Marshal

Student Marshal

**Presentation of Colors** 

President DeVivo and Chair Vaughn

### Arturo Marquez

Mr. Robert Kammerer, Associate Professor Arts and Sciences

*Ms. Kelli Smith, Vice President Student Affairs* 

Dr. Raymond Addabbo, Professor Arts and Sciences

Ms. Alina Santander Vinokurova

Civil Air Patrol Color Guard/Drill Team

### Associate in Occupational Studies Airframe and Powerplant Technology

### Graduates – September 2022 German Alvarez Omar Mohamed Amer Giovanni Frank Arrastia Christ Michael Bolanos Christopher Sung Wook Chang Christopher Covarrubias Mariah-Lynette Chelsea Cummings, Cum Laude Leonel Antonio Espinal Espinal, Cum Laude David Joel Hernandez, Cum Laude Paul Jasper Hiller, Sumna Cum Laude Farhen Hossain Henry M. Klaus, Magna Cum Laude Ayman Lakria Afzal Lokenauth Firas Yousef Musa, Summa Cum Laude Alan Estuardo Orellana, Cum Laude Gurparshad Parmar, Summa Cum Laude Joseph Peri Md Mashudur Rahman, Magna Cum Laude Jason Lokesh Ramharakh, Cum Laude Darius Jack Salazar Ramirez, *Cum Laude* Vickesh Vidal Ramkaran Jordis Jose Rueda, Summa Cum Laude Andrew Paul Urbanczyk Noel Ivan Valentin-Espinosa Steven Valerio, Summa Cum Laude Ahmed Adel Zahrah, Magna Cum Laude

### **Graduates – December 2022**

Majid Ali Mateo Alzate Perez Attain Joy Anglin Yousef Gameel Assaedi Silas Wayne Belle Brian Evan Bernard, Magna Cum Laude

Eugene Renny Noboru Chambers, *Cum Laude* Shusanta Choudhury Alex D. Claros, Magna Cum Laude David L. Companioni Takfarines Dahdouh Falikou Diakite, Cum Laude Fabrizio Antonio Dottin, Cum Laude Michael Emad Ebrahim Gissell Fernandez, Cum Laude Carl Vincent Jaspe Gabat Graham W. Gibbs John Alexander Gomez, Magna Cum Laude Cristian A. Gonzalez Joan Hernandez, Magna Cum Laude Shameer Hussain, Magna Cum Laude Davique Giovanni Joseph, Magna Cum Laude Meinna Kabeer Murtala Mohammed Lawau Geonseok Lee, Magna Cum Laude Isaiah Imani Peter Lovell Ricardo Emmanuel Lugo Gonzalez, Magna Cum Laude Moeemen Khamis Mansour Kelvin Dejesus Marmol Mohammed Hamza Mashriqi, Cum Laude Ahmed Mezzar, Cum Laude Mikhia Aaron Milton Mubarak Mohammed, Cum Laude George Steven Munoz, Summa Cum Laude Avinash Narine Ryan Anthony Nascimento, Magna Cum Laude Josh Jaylan Nathaniel, Summa Cum Laude Kevin Navarro Flores Kate Savannah Ospina, Cum Laude Dimitrios Pahis, Magna Cum Laude Jennifer Y. Patxot, Summa Cum Laude Adrian Arturo Pena Jaime Kevin Alexander Ramnarine Aliyah Rasheed, Magna Cum Laude Raymon Reyes Jakub Joshua Rodriguez, Cum Laude Taylor D. Rogich, Magna Cum Laude William Ruiz III Khaled Jamal Abedalazi Saleh, Cum Laude

Jose L. Santos Johan Shephard, Magna Cum Laude Jordan Edward Sihaga, Cum Laude Jagdeep Singh, Cum Laude Jugjeet Singh, Summa Cum Laude Shivan Satram Singh, Summa Cum Laude Youssef Abdelmoneim Soliman, Magna Cum Laude Christopher Adelson Tejada Kemalpasa Umih, Magna Cum Laude Diego Manuel Vega Frantz Verdynee Esa Jibraeel Sultan Weish Ezequiel Ynoa Zorrilla Ahmed Gamal Yousry

### **Candidates – May 2023**

Mohammad Abdullah Sameer Mohamed Ackbar Joel Oluwasina Akinyemi, Cum Laude Anthony Alexys Alvarez Adderly Alvino Adderly Alvion Adrian Jose Asitimbay, Summa Cum Laude Giovanni Kevin Aviles Imran Bacchus, Magna Cum Laude Kris Jagesh Basdeo Samantha Kimberly Batista Jose Angel Bravo Christopher Mangal Brijram, Magna Cum Laude Joshua Alexander Broomes. Summa Cum Laude Daniel DeJesus Calderon Torrico Kelly Joanne Castro, Summa Cum Laude Leidy Dahiana Checo Mata Kin Fung Chou, Cum Laude Joel Clery, Summa Cum Laude Camilo Andres Cuellar Douglas Joseph De Figueiredo Magna Cum Laude Ryan Varindra Dhaneshwar, Cum Laude Miguel Angel Duran Genao Damani Najhaé Janai Edwards, Summa Cum Laude Mohamed Mohamed Eldawy, Summa Cum Laude Adham Ragab F. Mahamed Eldewak

Abdelgani Elmanasir Mahmoud Adel Elnagar, Cum Laude Shadi M. Elnemr Justin Luis Feliciano Diego Fernandez Randy Antonio Figueroa Christopher Florea Jessica Kathleen Ford. Summa Cum Laude Reham Frassetti, Magna Cum Laude Astrid Del Carmen Freile Castro, Summa Cum Laude Konstantinos Georgoulis Jordan Giraldo Jhon Edisson Gomez Zapata Kris Soraya Gonzalez Alex Morris Graham, Cum Laude Issiah Michael Grant Edward Alexander Gray Patrick Joseph Griffin Daniel Gutierrez Öspina Javed Hassan Frank Adam Hatton Ismael Heras, Cum Laude Diana Vanessa Hernandez Matthew Hernandez Starling Joel Hernandez Erika Ğissel Hidalgo Treynell Marquise Holloway Souhail Jbilo Bavindra Avinash Lall, Magna Cum Laude Gustavo Emmanuel Leon Fabian Enrique Leon Uzcategui, Cum Laude Anecia Ava-Gaye Lewin Andrew Lipford Moises D. Llenas, Summa Cum Laude Darbin Luna Rida Macbahi, Cum Laude Helson Jeffrey Manzueta, Cum Laude Jeremy Daniel Marley, Cum Laude Jose Roberto Martinez Sanchez Jhoan Osvaldo Mata Rodriguez, Magna Cum Laude Sayeda Mahabuba Mehrine Cristian Otoniel Mejia Karen Raisa Moldes, Magna Cum Laude Sergio Alberto Murillo Kelvin Antonio Ortega Paul Anthony Pajilla Joash Mathew Palackatharayil

Maribel Pellot, Cum Laude Johan Perez Josiah Perretti Kevin Quintero Rojas Ethan Arnold Ram Zachary Christian Rivera, Summa Cum Laude Luis Jariel Rodriguez Cancel Joaquin Alfonso Rodriguez Trujillo, Magna Čum Laude Brian Neill Ross, Magna Cum Laude Wilmer Rafael Saint-Helaire, Magna Cum Laude Justin Kaithamangalath Seji Adesina Terence Semple, Cum Laude Jaime Santiago Sanchez Aliyah Sevorwell Jefferson Dylan Soman, Magna Cum Laude Rodney Soto Anthony Tineo Felix Armando Torres, Magna Cum Laude Wilfred Elijah Torres Cabrera Jeremy Velazquez, Magna Cum Laude James Anthony Webb Neil Christopher Whyte, Magna Cûm Laude Joaquim Elias Zambrano Machado, *Cum Laude* Teresa Lorena Zegarra Silva Leslie Cao Zheng

Associate in Applied Science Aircraft Operations

**Graduate - September 2022** *Rex Wong* 

**Graduate - December 2022** *Ahmed Hassan* 

**Candidates – May 2023** Farrukh Azimqulov Stanley Fleurant

Associate in Applied Science Airport Management

**Graduate – December 2022** Sana Aziz

Candidate – May 2023 Alvin Caba Associate in Applied Science Aeronautical Engineering Technology

**Candidates – May 2023** Felopater Ghobrial Juan Carlos Hernandez Jairo Ramos

Associate in Applied Science Electronic Engineering Technology Avionics

**Graduate – December 2022** *Kendrick Martinez* 

**Bachelor of Science Aeronautical Science** 

**Graduates** – **September 2022** *Timothy Buhrmeister* 

MD Ishmam Khan Ronique Ricketts, Cum Laude

### **Graduates – December 2022**

Mrwan Abdelsalam, Magna Cum Laude Adam Jean Daouphars Maciej Drozdow, Summa Cum Laude Eraldo Llukaj, Cum Laude Benjamin E. Martinez Abdul Rehman Zubair, Summa Cum Laude

### Candidates – May 2023

Jahongir Abdurafikov Melvin David Abreu Jonathan Alexandre, Cum Laude Hemyar Alsaidi, Magna Cum Laude Merwan Assaedi Ricardo Cartagena, Cum Laude Matthew Chaves Bernardo Davila, Cum Laude Usama Farhat Evan Fitzhenry Elmer Gomez, Magna Cum Laude Cristopher Gonzalez Wyatt J. Jensen John Markham, Magna Cum Laude Caldane Moodie Osaed Qadri Jonathan Quezada, Summa Cum Laude

Kyle Ratkowski Giancarlo Rodriguez Gianni Raul Roldan, Summa Cum Laude Katherin Sanchez Basel Simon Robert Strzeszewski, Summa Cum Laude

### **Bachelor of Science Aircraft Operations**

### Graduate – September 2022 Bryan Arias, Cum Laude

Graduate – December 2022 Sibin Samuel, Magna Cum Laude

Candidates – May 2023 Simeon Aaron, Summa Cum Laude Kelvin Amigon Claudio P. Andrade Jesus Antonio, Summa Cum Laude Matthew Crespo, Cum Laude Steven Duran, Summa Cum Laude Gaville De Leone Aldon Edwards, Magna Cum Laude Teressa La Francesca, Magna Cum Laude Freddy Javier Peralta, Magna Cum Laude Mahmoud Ragab Jerrivel Rodriguez, Cum Laude Amon Spencer, Summa Cum Laude Kerolos Zakher, Magna Cum Laude

### **Bachelor of Science Aviation Maintenance**

Graduate – December 2022 Seoungyoung Hwang, Cum Laude

Candidate – May 2023 Alexis Noe Nunez, Magna Cum Laude

**Bachelor of Science** Aviation Maintenance Management

**Graduate – December 2022** Jessica N. Velez

### Candidates – May 2023

Kevin Buitrago Tanjil Islam, Cum Laude Kodai Takahashi, Magna Cum Laude Zhi Tong

Chen Qi, Summa Cum Laude Kaisen Yang, Cum Laude Jian Zhang, Magna Cum Laude

### **Bachelor of Science Airport Management**

### **Graduates – December 2022**

Bilal Arif Camila G. Remacheguerrero, Magna Cum Laude Kenneth Powell Emily Weeks, Summa Cum Laude

### Candidates – May 2023

Ashley Brito Davis, Cum Laude Nusrat Khan Emily Magee, Cum Laude James Meigel Dwayne A. Mendez Adi Skenderovic, Cum Laude John Vintimilla, Magna Cum Laude Hardip Gaught Sean McCoy, Magna Cum Laude

### **Bachelor of Science** Airline Management

Candidate – May 2023 Dimitris Vafeas

**Bachelor of Science** Airport / Airline Management

### Candidates – May 2023

Adam Zachary DeLitta, Cum Laude Jocelyn Tenesaca, Cum Laude Scarlet Zambrano, Summa Cum Laude

### **Bachelor of Science General Management**

Graduate – December 2022 Humberto Gonzalez

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

Candidate – May 2023 Matteo Salamone, Cum Laude

**Bachelor of Science Electronic Engineering Technology** Avionics

Graduate – September 2022 Thomas Fix, Cum Laude

Graduates – December 2022 Calvin Gioia, Summa Cum Laude Aleem Hydarali, Magna Cum Laude David Taveras, Magna Cum Laude Brian Tull

### Candidates – May 2023

Waleed Ahmed, Magna Cum Laude Moise Jnbaptiste, Magna Cum Laude Jason Lin, Summa Cum Laude Mahase Ramlakhan Eben Rockwell, Cum Laude Edward A. Towers Edgar W. Vega Tamay John C. Vizhnay Christopher Zuna, Summa Cum Laude

**Bachelor of Science Electronic Engineering Technology: General Electronics** 

Candidate – May 2023 Andy Paulino

**Bachelor of Science Mechanical Engineering** 

Graduates – September 2022 Manpreet Anand August J. Rodriguez

**Graduates – December 2022** Philip Bredu Kevin Kenta Osada

Candidates – May 2023 Kiran Boodhoo, Magna Cum Laude Amanda Marie Camacho Albert Forero Joshua Adriel Harripaul, Cum Laude Bibi Khan Roshan Samad Ariel Santos Kevin Sumasar Kevin Velasquez

**Bachelor of Science** Mechanical Engineering Technology

Graduate – December 2022 Joseph Rihan

**Bachelor of Science Mechanical Engineering Technology:** Aeronautical

### **Graduates – September 2022**

Rakan Hamid S. Alabsi Chavez Reece

**Graduates – December 2022** 

Jacky Chang Abdelrahman Essa Zaib Khan

Candidates – May 2023 Pranav Bhat, Summa Cum Laude Angel E. Calderon Abdullah Khan, Cum Laude Raihan Mamun Franken Mercurius John Morales Joshua Persaud, Cum Laude Bryan Tavarez Andres Vacas Marquez Daniel Velez-Gomez

**Bachelor of Science** Mechanical Engineering **Technology: Computer-Aided Design** 

Graduate – September 2022 Davan Wilks

Candidates – May 2023 John Daoud Matthew Fong

**Bachelor of Science Mechanical Engineering Technology: Dual-** Aeronautical and **Computer-Aided Design** 

Candidates – May 2023 Samuel Aremu, Cum Laude Patrick Silva Da Cruz

**Bachelor of Science Mechatronic Engineering** 

Graduates – December 2022 Almaz Abdrasulov, Cum Laude

Tatiana Alexandra Jaimes, Summa Cum Laude Bobir Muradov Ricardo Tomala

# Candidates - May 2023

Isa Al-Maktoum, Čum Laude Delano Donaldson, Cum Laude Daniel William Doscher, Magna Cum Laude Josiah J. Lovell Johanna Morales Tatiana Machare Mina Morcos, Cum Laude Alanke Chrishane Perera, Summa Cum Laude Michael Pinelli Alina Santander Vinokurova, Summa Cum Laude Joseph Sauer Rebecca Snyder Kirill Sokolov. Cum Laude Cristian Sorto John Sutera Kevin Tsang

Master of Business Administration Aviation Management

Graduate – December 2022 Leopista G. Itangare, Magna Cum Laude Candidate – May 2023 Boyuan Chen, Magna Cum Laude

**Certificate Recipients** 

### Safety Management Systems

**Graduate – September 2022** Boyuan Chen, Summa Cum Laude

Unmanned Aerial System Design, Application and Operations

### Candidates – May 2023

John Acevedo Astrid Arauz Jaron Gallagher Jonathan Galvan Panevino Georgy Tricia Liu Claire Moskowitz

### Disclaimer

Because the list of names must be furnished to the printer in final form prior to commencement, it is possible that one or more of the candidates listed may have been unable to complete all requirements for the degree, or may have elected voluntarily to register for additional work and to graduate at a subsequent ceremony. The change does not imply that a student has failed, nor does it commit Vaughn to grant a diploma to a person thus listed in error. In addition, final determination of academic honor status lies with the Registrar.

# Reception Immediately Following The Ceremony In The Vaughn College Café

### **BOARD OF TRUSTEES**

Peter Vaughn, Chair Oswin E. Moore, Vice Chair Mary Ward-Callan, Treasurer Lysa C. Leiponis, Secretary Patty Clark Dr. Sharon B. DeVivo, President Barry Eccleston Douglas J. Izarra Dalma Novak Dr. Surya Raghu Roderick K. Randall Ken Stauffer '83

# **TRUSTEES EMERITUS**

Thomas I. Apperson John H. Enders Monroe W. Hatch, Jr. Clyde Kizer Thomas S. Marotta Thomas J. McKee Craig R. McKinley Katherine B. Posner Frank L. Rosenberg George A. Vaughn Dr. Joseph A. Werner '57

# HONORS STATUS

Graduation with honors is based on the cumulative grade point average (GPA).

**Summa Cum Laude** GPA 3.85 or higher

Magna Cum Laude GPA 3.68 to 3.84

Cum Laude GPA 3.50 to 3.67

Vaughn College would like to congratulate all graduates and wish them the best in their future endeavors.

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