COMMENCEMENT EXERCISES MAY 18, 2024



VaughnCollege

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

May 18, 2024

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 Houston Mills

Captain Houston Mills serves as the president of flight operations and safety for UPS Airlines. Mills oversees UPS airline flight operations, crewmembers, dispatchers, crew scheduling, crew training, crew logistics, US cargo sales and charters, air dangerous goods, regulatory compliance and flight operations safety.

Prior to his current position, Mills served as global aviation strategy and public policy director for UPS Airlines, where he advocated for federal and international aviation policy and collaborated with domestic and international industry groups to harmonize aviation safety standards and sustainability rules. He was UPS's Part 119 director of airline safety and compliance, ensuring regulatory compliance and implementing a certified safety management system.

In 2022, Mills was appointed chairman of the Federal Aviation Administration Advanced Aviation Advisory Committee. He serves on various boards, including the Flight Safety Foundation and the Cargo Airline Association. He holds a bachelor's in English literature from Wabash College, a Masters of Business Administration from Webster University and a professional human resources designation.

Mills began his aviation career as a United States Marine Corps officer and F/A-18 fighter pilot, serving in Operations Desert Shield, Desert Storm, Restore Hope and Southern Watch. He has more than one hundred aircraft carrier landings and is currently an international qualified Captain on the Boeing 757/767.

Committed to community service, Mills has served on numerous boards including the Washington Aero Club, Marine Toys for Tots Foundation and Association for Uncrewed Systems International. He currently serves on the board of directors of the National Center for Families Literacy, Organization of Black Aerospace Professional Board of Advisors, and is president of the Marine Corps Coordinating Council of Kentucky. Houston also had the honor to be the operating captain of the first COVID-19 vaccine delivery flight in the US in December 2020.

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 Houston Mills

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. Oswin E. Moore

Dr. LaVergne

Ms. Carla Vasquez Chavez

President DeVivo and Mr. Moore

Mr. Houston Mills President Flight Operations and Safety United Parcel Service

Presentation of Candidates for Degrees

Conferring of Degrees

Posthumous Award 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 Mr. Moore

Family of Pablo Rivera

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. Carla Vasquez Chavez

Civil Air Patrol Color Guard/Drill Team

Associate in Occupational Studies Airframe and Powerplant Technology

Graduates – September 2023

Adderly Alvino Mohammad Arsal, Cum Laude Kareem Auguste Jose Bravo Daniel Calderon Torrico Huang Chen, Summa Cum Laude Xing Chen, Magna Cum Laude Jacky Choong, Magna Cum Laude Andrew Christophorou, Cum Laude Timothy Cruz, Magna Cum Laude Camilo Cuellar Lloyd Triztan Domingo, Cum Laude Miguel Duran Genao Abdelgani Elmanasir Michael Escobar Muniz, Summa Cum Laude Queen Evboren Justin Fabian, Magna Cum Laude Hector Galvez, Magna Cum Laude Konstantinos Georgoulis Ali Ghoneim, Magna Cum Laude Patrick Griffin Matthew Hernandez Starling Hernandez Jacob Jalil, Cum Laude Abdul Kakar, Cum Laude Andrew Lipford Eric Lopez, Cum Laude Derick Mantuano Hekmat Mashriqi Richard Mathias, Magna Cum Laude Sharifullah Mehirdel, Cum Laude Cristian Mejia Rafay Naseer, Magna Cum Laude Johan Perez Josiah Perretti Eva Ristic, Magna Cum Laude Christian Rivera David Rodriguez Trejos Daniel Samuel Adesina Semple, Cum Laude Dylan Soman, Magna Cum Laude Wilson Taveras Tenny Thomas Anthony Tineo Santiago Valencia Fonseca Kai Williams Alex Yauri, Summa Cum Laude

Julio Zegarra Silva, Cum Laude Teresa Zegarra Silva

Graduates – December 2023

Jasmine Agosto Kadir Ahmedzay Ellen Belfon David Bijo Samuel, Magna Cum Laude Jordan Caddle Jairo Camilo Diaz Kevin Chang, Cum Laude Justin Chiriboga Patrick De Nunzio Jose Espinosa Hernandez, Magna Cum Laude Daniel Faulstich Christopher Florea Gregory Gil, Cum Laude Nicholas Grosso, Summa Cum Laude Christopher Gutierrez Riffy May Haro, Summa Cum Laude Mohammad Hossain, Cum Laude Mohamed Kassim Vito Ke Deontae Lewis Basil Maniyirickal Regy, Summa Cum Laude Elijah Mohan, Magna Cum Laude Luca Noto, Magna Cum Laude Luis Obregon Guanilo Kiran Paul, Magna Cum Laude Santiago Pelaez Londono, Magna Cum Laude Akram Qriqib Ceasar Ramirez Morris Reed Charles Regan, Magna Cum Laude Justyn Richardson Pablo Rivera, Posthumously Brahyan Rodriguez Hernandez Juan Rodriguez Trejos Pedro Roque Henry Safee Elias Sahel Isaiah Santana Jean Santana Kenny Sarmiento, Magna Cum Laude Mostafa Shaaban Mohamed Shawekh, Cum Laude Muhammad Siddiqui, Magna Cum Laude Adrian Tolentino, Magna Cum Laude

Candidates – May 2024

Wilton Adames Mohammed Abdallah. Summa Cum Laude Roman Ahmed, Magna Cum Laude Ariel Aquino-Batista Ruben Baez Cowanjah St. Clair Baltimore, Summa Cum Laude Rayan Batista Jesson Apolinar Blanco Marie E. Brenevil Mahesh Budhram, Cum Laude Jefferson Adrian Cabrera, Cum Laude Ryan Cando Kareem Nathaniel Carr, Cum Laude Guido Estuardo Castillo Alfrey Yendruys Castillo Castillo Josiah Joseph Cayenne Francis Jacob Ryan Chan Henry Čhi, Magna Cum Laude Raymond Chi Heng Chang Michael Clarke, Cum Laude Derlin Colon Nilton Domingos Congo, Magna Cum Laude Dwayne L. Conley Marlon Cubides, Summa Cum Laude Cesar Mauris De La Cruz Hanser Manuel Del Orbe Hamza Abderrahman El Faiz Seifeldin Eldoksh Jamil Jose Fermin Mohamed Fouda Victor Freire, Cum Laude Anderson Arquimedes Garcia Alejo Kyle John Gibbs Jordan Giraldo Raphael Latef Gobrial, Cum Laude Mathew B. Gu, Summa Cum Laude John James Guerriero Daniel Eliecer De Jesu Guzman Verhelst, Magna Cum Laude Yousf Yousry Hafez Sm Minhajul Haque Yosef Suazo Harper, Cum Laude Ogbah Kailan Hasan Marcus M. Hercules-Parke, Magna Cum Laude William De Jesus Heredia, Magna Cum Laude Eduardo Jose Luis Hernandez Ayoub Jdahim, Magna Cum Laude

Axel V. Jerez, Magna Cum Laude Luis Jose Jimenez Cristian Craig Jones Muktar Saleh Khatari Jeremy Larrea Daniel Lebron Sasha Lee Lopez, Summa Cum Laude Ye Htut Lwin, Magna Cum Laude Mohamed Al-Mahdi Youssef Makki James Lee Mallette Kiadilmia Martinez, Summa Cum Laude Kevin Raphael Martinez, Magna Cum Laude Esneider Mazo Arias, Summa Cum Laude Justin Mendez Dewayne Mendonca Brandon Mohamed Kristy Hadassa Mota Solano Muentes Jr., Magna Cum Laude Rodolfo Leonel Murillo George Mwaniki Kowshik Ahmed Noor, Magna Cum Laude Ryan Nicholas O'Brien, Magna Cum Laude John Nouvak Paspe Juan Pelaez Jose Miguel Pena Claude Marc Gregor Pierre Louis, Cum Laude Britney Clara Pinero, Magna Cum Laude Scott Pollack Avoub Rabhi Ádam Rakowicz, Cum Laude Michael Anthony Ramcharan, Magna Cum Laude Jorge-Luis Reyes Chanely Reynoso, Sumna Cum Laude Evans Scott Reynoso, Summa Cum Laude Pablo Rivera Sebastian Rodas, Cum Laude Darison Rodriguez Jerry Rodriguez Daniel Rodriguez Londono Kevin Rojas Yonathan David Rossis Pujols, Cum Laude

Abdelrahman Khaled Saad Subhan Saleh Mohamed S. Salim, Summa Cum Laude Lucas Larry Santos Nabil Abubaker Seidi Ramie Abubaker Seidi, Cum Laude Jhon Angel Serna Igor Shkvarok Nicholas Horace Sinclair, Cum Laude Zachary Anand Singh, Cum Laude Dilraj Šingh, Summa Cum Laude Casseem Brandon Stephenson, Magna Cum Laude Daniel Sylvain Moustafa Mokhtar Taher Nader Abdalla Talha Luis E. Tamara, Cum Laude Juan Carlos Tejada Anatoliy Tkach Kevin Tobon Evan Anthony Torres Kevin Jose Vargas Manuel Isaias Ventura Sanchez Edison Vera Hurtago, Magna Cum Laude Jason Anthony Wiley, Cum Laude Brian Worthington Bryan Peng Wu Xianhao Zeng, Summa Cum Laude

Associate in Applied Science Aircraft Operations

Graduates - September 2023

Farrukh Azimqulov, Summa Cum Laude Luis Mena

Graduates - December 2023 *Elijah Colon Alexis Nieves*

Candidates – May 2024 *Steven Adel Daniel*

Zakhariy Sayko Jason Szumczyk

Associate in Applied Science Airport Management

Graduates – December 2023

Hassan Khan, Magna Cum Laude Natalie Sosa, Cum Laude

Candidates - May 2024

Tajwattie Basdeo Brian Cleland Morjina Jame Anghela Real Vladimir Rodriguez Nikolas Singleman, Magna Cum Laude

Bachelor of Science Aeronautical Science

Graduates – September 2023

Stanley Fleuranî, Cum Laude Mohammad Muhymen Sami Obaid, Summa Cum Laude Rustam Rustamov, Summa Cum Laude Thomas Stiehler, Cum Laude

Graduates – December 2023

Karim Abdelsalam, Magna Cum Laude Mohand Eltoukhy Roberto Ramirez Kyle Ratkowski

Candidates – May 2024

Sadia Akhi, Cum Laude Emmanuel Anyaso Fabian Bell Brandon Benn Justin Castro Donald John Cruise Noel D. Diaz, Magna Cum Laude Courtney Edwards Jewel Fletcher, Summa Cum Laude Hoshane Gabbidon, Magna Cum Laude MD Hassan, Cum Laude Wyatt J. Jensen Jarrett Joyner Airin Khan, Cum Laude Alvin King, Summa Cum Laude Wiktor Kun, Cum Laude David Lawson Julian Lopez Pacheco, Cum Laude Robert Meyer Kaylan Monzon Ahad Mumtaz Osaed Qadri Fariss Rihan

Juan Jose Sanchez Konstantinos Skouloudis, Cum Laude Jisha H. Varughese, Summa Cum Laude Saba Zaitsev, Summa Cum Laude

Bachelor of Science Aircraft Operations

Graduates – December 2023

Bidemi Hammed Matthew Small

Candidates – May 2024

Simeon Aaron, Summa Cum Laude Claudio P. Andrade Junxu Chi, Magna Cum Laude Steven Duran, Summa Cum Laude Noah Galluzzo, Magna Cum Laude Arnaldo Gilbert, Summa Cum Laude MD Mehide Hassan Jay Kurup, Cum Laude Kyle Nicholls Justin Paradis Freddy Javier Peralta, Magna Cum Laude Mahmoud Ragab Jerrivel Rodriguez, Cum Laude Michael Santos Spiro Singh, Magna Cum Laude Amon Spencer, Summa Cum Laude Benjamin Tabakovic, Magna Cum Laude Jose Turcios, Magna Cum Laude

Bachelor of Science Airline Management

Candidates – May 2024 Lauren Perea America Sosa

Bachelor of Science Airport Management

Graduates – December 2023

Marleen Brea Ashley Brito Davis, Cum Laude Rashadi Gordon, Magna Cum Laude Bryan Lopez Rivera, Summa Cum Laude Alex Lukashevich, Magna Cum Laude Jalise Matthew, Summa Cum Laude Eduardo Perez, Cum Laude Adi Skenderovic, Magna Cum Laude

Candidates – May 2024 Daisy Chimbo, Cum Laude Rachel Chin, Summa Cum Laude Brian Garcia Janil Garcia Tristan Gordon Waliber Herrera Emery McEachern James Meigel Fabio Pasquariello, Cum Laude Allan Palacios Rachel Haeji Shin, Magna Cum Laude Moises Vizcaino, Cum Laude Andrew Stokes, Cum Laude Daryll Yvarra Jhonny Zhagnay

Bachelor of Science Airport / Airline Management

Candidates – May 2024

Kevin J. Catalino Ramandeep Kaur Sarker Rohan, Summa Cum Laude Tommaso Rossi, Summa Cum Laude Ananya Sharma Jocelyn Tenesaca

Bachelor of Science Aviation Maintenance

Candidates – May 2024

John Yohan Cho Roger Velez, Magna Cum Laude

Bachelor of Science Aviation Maintenance Management

Graduates – September 2023 Xinyu Ni Hao Yin

Graduates – December 2023

Steven Cuautle Sanchez, Cum Laude Remy Encarnacion, Cum Laude Raul Intriago

Candidates – May 2024

Kevin Buitrago Nicholas Cooper, Cum Laude Alexander Jacome Jonah Pinto, Magna Cum Laude Jonathan Salazar Kodai Takahashi, Magna Cum Laude Deepika Vaid, Magna Cum Laude Andrew Yambo Luzunaris Shuntao Pan, Summa Cum Laude Jinzhi Zhang, Magna Cum Laude

Bachelor of Science Electrical Engineering

Candidates – May 2024

Brian Benjamin Jesse Herrera Steven Proano Kenrick Sallick Carla Montserrat Vasquez Chavez, Summa Cum Laude Mariah Villalon, Cum Laude

Bachelor of Science Electronic Engineering Technology Avionics

Graduate – December 2023 *Christopher Zuna, Summa Cum Laude*

Candidates – May 2024 Maria A. Fajardo, Cum Laude He Huang Shervin Jabez Kendrick Martinez, Cum Laude Edward A. Towers Edgar W. Vega Tamay

Bachelor of Science Electronic Engineering Technology: General Electronics

Candidate – May 2024 Michael Reed

Bachelor of Science General Management

Candidate – May 2024 Akeem James, Cum Laude

Bachelor of Science Mechanical Engineering

Graduates – December 2023

Bibi Khan Stephen Moore Yusuf Rafi John Sutera

Candidates – May 2024

Christopher Oswaldo Campoverde Bryan Cordero Cabral, Cum Laude Naresh Dannypersad Marizeli Diaz, Magna Cum Laude Nigel Sean John Arayana Khelawan Efrain Magana, Cum Laude Aninda Nahiyan Aisling O'Sullivan, Cum Laude William Kanison Samaroo Brian Tenezaca

Bachelor of Science Mechanical Engineering Technology: Aeronautical

Candidates – May 2024

Husam Abbassi Thierno Barry Atalay Erem Franken Mercurius Parth Patel, Cum Laude Brian Pichardo Ashiq Rahman Jairo Ramos

Bachelor of Science Mechanical Engineering Technology: Computer-Aided Design

Candidates – May 2024 Edward Calixto Samantha Tikalall

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

Candidate – May 2024 *Felopater Ghobrial*

Bachelor of Science Mechatronic Engineering

Candidates - May 2024

Mahin Bhuyan Brandon Cuevas Anton Myles DeGuzman, Summa Cum Laude Natalia Garzon Correa, Magna Cum Laude Daniel Garcia Kenny Harris Romaim Hernandez Samuel Hernandez, Cum Laude Josiah J. Lovell Chasisty Melo Huzaifa Naveed, Cum Laude

Suraiya Nawaz, Summa Cum Laude Kacper Olchanowski Carlo Ovalle, Magna Cum Laude Gordon Qian Lilidania Rodriguez Miguel A. Rosario Anthony Tamburello Christopher Walker, Summa Cum Laude Mohamed Youssef

Masters of Business Administration Aviation Management

Candidates – May 2024

Narindra Maharaj, Summa Cum Laude Cheerio Pawoo

Certificate Recipients

Safety Management Systems

Candidate - May 2024 *Mohamed Ibrahim Ilona Gallego Rodriguez*

Unmanned Aerial System Design, Application and Operations

Graduates – December 2023

Samuel Ashkenas Joshua Taylor Khargi Cody Ng Juliane Ng

Candidates - May 2024

Jasurbek Abdujalolov Ryan Bangari Tristan Kuper Valentina Wolfe

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.

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

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

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