

NORTH AMERICAN UNIVERSITY

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North American University Commencement Program Stafford Centre Monday, May 15, 2023 7pm-9pm CST

PROGRAM

7:05 pm	Welcome	Mr. Donald Gary
7.05 pm	Welcome	Admissions Coordinator
		Admissions Coordinator
	National Anthem	
7:10 pm	President's Remark	Dr. Faruk Taban
		President of NAU
7:15 pm	Keynote Speaker	Dr. Pretta VanDible Stallworth
		HCC Trustee
7:45 pm	Honor Introduction	Dr. Halil Tas
		Provost and VP for Academic Affairs
	Valedictorian addresses	Syla Krenare
		Department of Computer Science
		Software Engineering
7:50 pm	Presentation of Candidates	
	Gradation Reader	Mr. Larry Whittington
		Director, OIEP
	Department of Business Administration	Dr. Deandra Travis
	Masters Candidates	Department Chair
	Bachelors Candidates	
	Department of Computer Science	Dr. Ihsan Said
	Masters Candidates	Department Chair
	Bachelors Candidates	
	Department of Education	Dr. Karman Kurban
	Masters Candidates	Department Chair
	Bachelors Candidates	
8:20 pm	Draganting Candidates	Dr. Halil Tas
8:20 pm	Presenting Candidates	Dr. Haiii Tas Provost and VP for Academic Affairs
	Confirming of Dogwoo	Dr. Faruk Taban
	Confirming of Degree	
		President of NAU
8.30 nm	NAU Memories and Testimonials	
8:20 pm	Closing Remark	Mr. Donald Gary
8:30 pm	Closing Kemark	Mr. Donaid Gary

Admissions Coordinator

KEYNOTE SPEAKER



Dr. Pretta VanDible Stallworth

Dr. Pretta VanDible Stallworth was elected in December 2017 to represent District IX on the Houston Community College Board of Trustees. She is an HISD graduate of Reynolds Elementary, Woodson Middle, and Worthing High District IX schools. Trustee VanDible Stallworth also served as the first HCC District IX Board member from 1989–1993. During the five-year tenure, the appointed board transitioned the community college from a president-directed, shared-facilities entity with the Houston Independent School District to an independent chancellor leadership system with six colleges.

Trustee VanDible Stallworth holds a Bachelor of Science and Master in Chemical Engineering from Rice University, Bachelor of Science in Chemistry from Texas Southern University, and an MBA and a Ph.D. in Christian Education. She is also a Project Management Professional certified by the Project Management Institute International and holds a Minority Business Certification from Dartmouth College Tuck School of Business.

Trustee VanDible Stallworth is an adjunct professor and has taught 16 courses at the university, two-year college, business, and corporate training levels for over 30 years. She is a corporate trainer for the Certified Associate in Project Management course, a curriculum designer, and online course developer. The trustee designed and developed two emotional abuse awareness curriculums; the "Learn about Emotional Abuse Program" (LEAP) utilized in the Harris County Family Law Courts, and the LEAP-E Tool Kit for educators.

As a consultant for Witty Inventions, Trustee VanDible Stallworth provides business-to-business project management, commercial cost estimation, construction support, business development, and operations. Consulting support services were also provided for the Texas Pulse Oximetry Project Model, an award-winning national model for screening for the early detection of Critical Congenital Heart Defect in the apparently healthy newborn before hospital discharge. She also consulted on the Honey Child Prenatal Education Program that provides African-American women with culturally-appropriate information and support needed for healthy pregnancy and birth outcome.

Trustee VanDible Stallworth serves as a board member of the Association of Rice University Black Alumni and is president of Parents for Public Schools of Houston. She served as a Boy Scouts of America Troop 740 parent volunteer, merit badge counselor and Friends of Scouting coordinator. The trustee was the 2010 President of the Ft. Bend International Festival. Trustee VanDible Stallworth served as Chaplain for Senate District 13. precinct 555 chair, and election judge for three years. She currently serves on her community HOA Board.

Trustee VanDible Stallworth was owner and manager of Computer & Technology Support Services for over 16 years. The Mississippi-based small business concern held contracts with Department of Defense military divisions. The company participated in the 2005 federal disaster recovery Katrina effort in Mississippi. CTS contracted with the U.S. Army Corps of Engineers and provided technical expertise and information systems support in Mississippi, including the Vicksburg District, Keesler Air Force Base-Biloxi, Gulfport, Gautier, Diamondhead, and Hattiesburg.

Department of Business Administration

Houston, the most populous city in Texas and the fourth largest city in the U.S., is also a global hub for many companies and businesses that operate in various active industries from energy to space science to health care services. That makes our communities strong economically, socially, politically, and culturally. These business organizations, both large and small, profit and nonprofit, need ethical managers who have integrity, good judgment, and civic mindedness. The Business Administration bachelor–degree program at NAU, guided by the mission of the department, integrates these virtues throughout the program of study.

The 4-year Business Administration bachelor-degree program provides our students with a high-quality education and prepares them to become proficient and responsible managers, which today's business environment needs the most. Our graduates are acquainted with information related to the legal framework of the business world and are well prepared for a changing business environment with a global perspective.

2022 - 2023

Master of Business Administration

Concentration: Business Analytics

Cole, Prince

Faraz, Fnu Ahmed Sultan

Guinguere, Ghislaine

Hui, Zi

Imran, Mahrukh

Kusdavletov, Timur

Niang, Maguette

Okeleke, Martins

Rabearimino, Lahatra

Seker, Tolgonai

Tariq, Manahil

Concentration: Healthcare Management

Ahuja, Varuna

Aleena, Fnu

Ali, Andileb

Cao, Hien Khanh

Huda, Umer

Riaz, Sufian

Safarov, Karomatullo

Concentration: Leadership & Change Management

Bosede, Collins

Cabading, Jovily Carmel

Dhanani, Nasarin

Farooq, Sheikh Muhammad

Gonzales, Adam

Maknojia, Alwyn

Quli Khan, Alaa

Concentration: Operations Management

Bhakta, Riya M

Japarova, Ayna

Shaikh, Mahad

Suleimanov, Mirza

Traore, Safiatou

Uapov, Bagdat

2022 - 2023

Bachelor of Science (Honor Code)

Abdurahimov, Ibrohim

Ali, Mohsin (Magna Cum Laude)

Carter, Vincent

Cevik, Beyza

Garcia, San Juana (Cum Laude)

Gonzale, Gonzalez Victor (Summa Cum Laude)

Gurvits, Alyona (Summa Cum Laude)

Martinez Santos, Mary Leeyn

McCammon, Drew

Mushfiq, Mohammad (Summa Cum Laude)

Nepesov, Nurgeldi

Oriane Elsa N'dre, Kassi

Oumarou Medjiguida, Zainabou (Summa Cum Laude)

Pritchett, Jacory

Ray, Rickey Shipman

Sangare, Hassan

Sanli, Halid

Tran, Lam Vy (Cum Laude)

Vicly, Muhammad (Cum Laude)

Zulfaj, Blerona (Summa Cum Laude)

Department of Computer Science

Computers touch almost all aspects of our daily lives. They are the basis of many of the endeavors in our society today and continue to advance various areas as well as opening new fields. These endeavors include the entertainment industry, engineering, government, medicine, business, manufacturing, science, space exploration and communication.

All of these fields would not be able to develop and advance their respective areas without the use of computers and the methods of Computer Science. It spans from its theoretical and algorithmic foundations to cutting-edge developments in software engineering, networking, and other exciting areas. Its comprehensive foundation allows graduates to adapt to new technologies and new ideas.

2022 - 2023

Master of Science

Concentration: Networking

Khan, Muhammad Arsalan

Oumarou Medjiguida, Hafiz

Rejepov, Agamyrat

Ayub, Muhammad

Jamil, Osama

Concentration: Software Engineering

Abdykanyeva, Adelina

Abufakir, Adel Abou Fakher

Ahmadov, Rashad

Akbalaev, Atabek

Akdogan, Burak

Aksu, Mustafa

Aktas, Furkan

Akvurt, Abdulkadir

Alshammari, Maryam

Andarbayeva, Tomiris

Arslan, Serafettin

Atakulyyev, Rozymyrat

Bahadir, Ismail

Bark, Yucel

Barnard, Leland

Bulungiray, Fatih

Burusa, Nazmive Sinem

Buyukvalcin, Murat

Cakin, Furkan

Celik, Ebru

Demirleng, Hacer

Dengiz, Iclal

Dibi, Fadime

Dilek Ivimava, Hatice

Dokmeci, Gulhanim

Dzhumabaev, Mederbek

Department of Computer Science

CANDIDATES FOR GRADUATION

2022 - 2023

Edison, Sophia

Elkwisni, Amal

Fettahoglu, Selman

Gunes, Eyyup

Gunes, Oznur

Gurler, Kemal

Gurler, Pakize

Horuz, Nermin

Hudayberdiyev, Dovlet

Kahhori, Muhammadikbol

KAYA. Erdal

Kertim, Orhan

Kertim, Sevgi

Khalaf, Tokka

Khamush, Jaihoon

Kocak, Mehmet

Koklu, Mustafa

Kurt, Derya

Kurt, Ekrem

Kurt, Kadriye

Mallela, Vijaya Kumar

Mamatnazarova, Nuraiym

Marul, Ayten

Meiramgaliyeva, Zulfiya

Mineyli, Murat

Mirza, Zeeshan

Mohammed, Mustafa Raza

Moldakhmetov, Zhaxylyk

Muttalib. Erhan

Myrzataev, Nurtilek

Nasirov, Adilet

Nobatov, Azat

Department of Computer Science

CANDIDATES FOR GRADUATION

2022 - 2023

Omorov, Akzholbek

Oncu. Melike

Orazova, Maysa

Oren, Firdevs

Ozdemir, Hasan

Ozturk, Yavuz Selim

Paltayev, Mergen

Parmanov, Kairat

Peker, Vahit

Pezuk, Gulsah

Ramazanov, Dastan

Rejepova, Bilbil

Rysbek kyzy, Nargiza

Sahin, Ayla

Saiitkulov, Bektur

Saliev, Sadirbek

Selcuk, Serdar

Sherali Kyzy, Dilnaz

Sola, Nasirdin

Sridhar, Narasimman

Tanimawo, Samson

Turkmen, Zeynep

Turkmen, Zuleyha

Udaeva, Nargiza

Uvsal, Necati

Yalcin, Abdulaziz

Yalcin, Betul

Yalkapov, Dilshat

Yanar, Pinar

Yapici, Hajar

Yavas, Bilal

Yigit, Vahide

Yilmaz, Esra

2022 - 2023

Concentration: Cyber Security

Agdaci, Adam

Buyukkalayci, Merve

Elitas, Adil

Hakim, Yad

Kahraman, Omer

Kaplan, Yunus

Keshavelal, Joshan

Kimukin, Suheyla

Kiydal, Emrullah

Makhmetzhanova, Assel Gabbasovna

Nate, Ela

Pombolo, Rigoberto

Rajput, Asim Nawaz

Randrianaivo, Toavina

Sharma, Dilip

Concentration: Data Analytics

Bag, Ayhan

Gayypov, Hanmuhammet

Hasmeta, Klea

Igrar, Ali

Isgandarli, Musa

Kundoor, Sumana

Merugu, Potharaju

Okei. Peace

Patibandla, Venuka

Raees, Sarosh

Sahneh, Mahsa Hamidi

Sherimbekov, Nurlan

Turhan, Gulsen

Unnam, Srujana

2022 - 2023

Bachelor of Science (Honor Code)

Ahmadova, Gulbaniz (Magna Cum Laude)

Ali, Muhammad Mohsin (Cum Laude)

Annamyradov, Bayhan

Asymbaev, Dastan (Cum Laude)

Ba, Bintou (Magna Cum Laude)

Baibolatova, Dalila (Magna Cum Laude)

Balderas, Alexis

Boyar, Asli (Summa Cum Laude)

Dursun, Abdulsamet (Cum Laude)

Ejaz, Shahzaib (Summa Cum Laude)

Francis, Isaiah (Cum Laude)

Gokalp, Ihsan (Cum Laude)

Green, Nathaniel

Halimi, Ema (Summa Cum Laude)

Hussain, Mohammad

Kamaldinova, Ainazik (Summa Cum Laude)

Karimov, Sanzhar (Magna Cum Laude)

Kast Valencia, Jennifer

Kaygusuz, Mukaddes (Cum Laude)

Khuatbyek, Omar (Cum Laude)

Kimani, Daniel (Summa Cum Laude)

Martinez, Ricardo

Mora, Miguel (Summa Cum Laude)

Nurlanuly, Yerzhan (Summa Cum Laude)

Oumarou Medjiguida, Abdoulkarim (Magna Cum Laude)

Paltayeva, Maysa

Qureshi, Bilal

Rivera Luevano, Christian Alexis (Magna Cum Laude)

Rustamova, Aliia (Magna Cum Laude)

Sabyr, Islam (Magna Cum Laude)

Sadatbek uulu, Baiel

Svla. Krenare

Sylla, Boubacar

Topsakal, Mustafa (Cum Laude)

Yuksel, Michael Mikail (Summa Cum Laude)

Department of Interdisciplinary Studies in Education

Education has been viewed as a key to a successful life. The Department of Education offers students pursuing M.Ed. degrees in Educational Leadership, School Consoling, and Curriculum and Instruction, B.S. degree in Interdisciplinary Studies in Education in four concentration such as Elementary Education, English Language Art/Reading, Mathematics, and Physical Education.

The department focuses on teacher education which plays a crucial role in k-12 schools by providing high quality education that enables them to prepare curricula, design and deliver instruction with state-of-the-art instructional technology. Our students and pre-service teachers are provided with the most updated literature, courses materials, and practicum opportunities in our surrounding school districts that help them with the real classroom experiences to communicate with parents and students, effectively manage classroom based on knowledge of human development, learning environments, and cognitive and behavioral models.

2022 - 2023

Master of Education in Curriculum & Instruction

Concentration: Educational Technology

Abdykadyrova, Elnura

Agho-Otoghile, Clement

Ainabekova, Almagul

Alnashi, Fatimah

Avci. Zehra

El Gohary, Nehal

Emilbek kyzy, Meerim

Ercan. Gozde

Flores, Carlos

Karasakal, Muhammet

Kaur, Sarabiot

Kudaibergenova, Aiperi

Makishov, Saparbek

Moazzezi. Firouzeh

Ratani, Priya

Sarikaya, Tuba

Sokhibova, Manizha

Concentration: English Language Art Education

Biigeldieva, Zhyldyz

Karagoz, Selda

Kocak, Hulva

Rehman, Alvina

Traore, Aisse

Uyar, Dorontina

Concentration: Mathematics Education

Bekmenbetov, Kalysbek

Er. Ulku

Gonul, Sena Gul

Mambetzhusupova, Kunduz

Turganbayeva, Marzhan

Concentration: Science Education

Aibatbek, Akkerim

Dovletov, Umvt

Gyurtash Cholak, Nagehan

Inal. Ahmet Sadettin

Igbal, Muhammad

Kuralay, Zhanassoya

Ozdeniz, Elif

Tok, Avse

2022 - 2023

Master of Education in Educational Leadership

Aibasheva, Alija

Avdin, Mustafa

Buyukyalcin, Yasemin

Cimen, Ibrahim

Coskun, Ersin

Doner, Sumeyra

Efeturk, Ahmet

Elgazar, Omhashem

Elsharkawy, Sara

Ilbay, Ahmet

Karabulut, Mithat

Karaca, Sedat

Kirkagacli, Lutfullah

Ozkilic, Suzan

Ozkilic, Yasin

Penagos, Juan

Oureshi, Samreen

Sahinoglu, Ilyas

Sammad, Muhammad Abdul

Tawakul Maher, Rima

Tayfan, Erkan

Tayinci, Erhan

Thabet, Mahmoud

Topsakal, Enver

Yildirim, Gokhan

Department of Interdisciplinary Studies in Education

CANDIDATES FOR GRADUATION

2022 - 2023

Master of Education in School Counseling

Abbasev, Nada

Akin, Mustafa

Alpsov, Zeki

Bark, Seniha

Demirkiran, Nevruz Ozlem

Dulgeroglu, Avse

Durmus, Muhammet Ali

Er, Onur

Figueroa, Laura

Firat. Selver

Grasso, Nicholas

Gul. Baran

Ham, Yohani

Itchon, Miranda

Iordan, Shana

Kandemir, Emel

Kuatov, Aidos

Kutlyyeva, Gullale

McKinley, Stephanie

Meiia. Delfido

Mohammed, Randa

Mural, Susan

Ozaydin, Betul

Ozkurt, Hacer

Pittroff, Layne

Ploetz, Jillian Rae

Pointer, Rondalyn

Rachmawati, Wulan

Sarihan, Guler

Siddiqui, Umamah

Singleton, Jailin

Tan, Meng

Toprak, Yasin

Yazici, Sumeyra

Yildirim. Elif

Zhanuzakova, Aigerim

Department of Interdisciplinary Studies in Education

CANDIDATES FOR GRADUATION

2022 - 2023

Bachelor of Science (Honor Code)

Barajas Jr. Rodolfo

Bernal, Adrian David (Summa Cum Laude)

Brown, Kenneth

Elder, Sowell

Ismailova, Saierakhon (Summa Cum Laude)

Johnson, Ja'rell

Love, Kenneth

McElveen, Zarian

Mohagheghi, Arian

Noorani, Jasmine Aziz (Summa Cum Laude)

Olmos, Jennifer (Cum Laude)

Pena Garcia, Erick

Pitti, Ashlynn

Samnani, Larin Rahim (Summa Cum Laude)

ADMINISTRATION

Faruk Taban, Ph.D.

President

Halil I. Tas, Ed.D.

Provost and VP for Academic Affairs

Ibrahim H. Suslu, Ph.D. *VP for Administrative Affairs*

Serif Ali Tekalan, M.D.

VP for International Affairs

SPECIAL ACKNOWLEDGEMENTS

Special thanks to faculty and staff who were involved in the preparation of this commencement including:

Commencement Committee, UMCR, Registrar Office and Student Affairs Office