



UNIVERSITY OF HOUSTON

Fall 2024 Commencement

**CULLEN COLLEGE
OF ENGINEERING**

Saturday, December 14, 2024

Fertitta Center





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Message from the President

Dear University of Houston Graduates,

Today’s graduation marks the start of a bright new beginning. As a college graduate, you have achieved something truly remarkable, and as president of the University of Houston, it is my honor to congratulate you on this tremendous milestone.

As you reflect on this moment, take pride in knowing it was your hard work, intellect, perseverance and belief in yourself that got you here. Equally important was the unwavering support of those around you. These values and connections have shaped who you are today and will propel you forward in your professional journey.

As you move ahead, remember the power of paying it forward. Be a mentor to someone else who dreams of achieving what you have. Moreover, remember to express gratitude to your professors, advisors, family and friends who supported you along the way.

The first-class education you’ve received at UH has provided you with the tools to thrive. You now join the ranks of UH alumni who have gone on to remarkable success in their fields — whether as business leaders, artists, educators, engineers or health professionals. I have no doubt that you will also find your path to success and reach your full potential.

Congratulations, Coogs! The world is yours.

With warm regards,

Renu Khator

Renu Khator
President, University of Houston





Message from the Provost

Dear Fall Graduates,

You've traveled a long road to reach this moment, but here you are! Congratulations on earning a degree from the University of Houston.

Whether you're the first in your family to graduate from college or perhaps a second-generation Cougar, today's ceremony marks a significant moment in your lives. It's also special for the University of Houston as your success has been our priority since you first stepped foot on campus.

Now, you embark on new journeys. Some of you may be entering the workforce. Others may be headed to graduate school. No matter your destination, please remember those who helped you get to this point.

Stay in touch with peers, professors and staff members and remind them that their guidance supported your academic journeys. Also, thank your spouses, siblings, parents, grandparents and others in attendance today for their daily inspiration.

Of course, be sure to truly recognize the one person responsible for today's celebration—you! You balanced classes, work, family and other obligations. It wasn't easy, but you did it. Now, you are poised to reap the rewards of a degree from UH.

Although you are leaving this wonderful campus, you will remain a member of our University family. You now carry the proud tradition of past UH graduates and will represent our institution in your professional endeavors. Be proud of your time here, and let others know that you are now and forever a Cougar.

Once again, congratulations!

Sincerely,

A handwritten signature in black ink, appearing to read 'Diane Z. Chase', with a long, sweeping horizontal line extending to the right.

Diane Z. Chase
Senior Vice President for Academic Affairs and Provost, University of Houston

University of Houston System

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John A. McCall Jr., *Vice Chairman*
Gregory C. King, *Secretary*
Durga D. Agrawal
Tomas Bryan
Alonzo Cantu
Beth Madison
Jack B. Moore
Tammy D. Murphy
Ricky Raven

University of Houston

PRESIDENT

Renu Khator

PRESIDENT’S CABINET

Diane Z. Chase
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Raymond S. Bartlett
Senior Vice President for Administration and Finance

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Chief Population Health Officer

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Ramanan Krishnamoorti
Vice President for Energy and Innovation

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Vice President for Neighborhood and Strategic Initiatives

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Vice President for Intercollegiate Athletics

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Vice President for Government and Community Relations

University of Houston Deans

Heidi Appel
Dean
THE HONORS COLLEGE

Leonard M. Baynes
Dean
Hugh Roy and Lillie Cranz Cullen
Distinguished Chair, and Professor of Law
UH LAW CENTER

Andrew Davis
Founding Dean
Cullen Foundation Endowed Dean's Chair
KATHRINE G. MCGOVERN COLLEGE OF THE ARTS

Christina H. Gola
Interim Dean
UNIVERSITY OF HOUSTON LIBRARIES

Jim Granato
Dean
HOBBY SCHOOL OF PUBLIC AFFAIRS

Catherine Horn
Dean
Elizabeth D. Rockwell Chair
COLLEGE OF EDUCATION

Praveen Kumar
Interim Dean
Cullen Distinguished Chair
C. T. BAUER COLLEGE OF BUSINESS

Teri Elkins Longacre
Dean
UNDERGRADUATE STUDENT SUCCESS – INTEGRATED STUDIES

Jonathan McCullers
Dean
Humana Endowed Dean's Chair in Medicine
TILMAN J. FERTITTA FAMILY COLLEGE OF MEDICINE

Daniel P. O'Connor
Dean
COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES

Patricia Belton Oliver
Dean
ACSA Distinguished Professor
GERALD D. HINES COLLEGE OF ARCHITECTURE AND DESIGN

F. Lamar Pritchard
Dean
Humana Endowed Dean's Chair in Pharmacy
COLLEGE OF PHARMACY

Dennis Reynolds
Dean
Barron Hilton Distinguished Chair
CONRAD N. HILTON COLLEGE OF
GLOBAL HOSPITALITY LEADERSHIP

Pradeep Sharma
Dean
Hugh Roy and Lillie Cranz Cullen
Distinguished University Professor
CULLEN COLLEGE OF ENGINEERING

Kathryn M. Tart
Founding Dean
Humana Endowed Dean's Chair in Nursing
ANDY AND BARBARA GESSNER COLLEGE OF NURSING

Michael Twa
Dean
Humana Endowed Dean's Chair in Optometry
COLLEGE OF OPTOMETRY

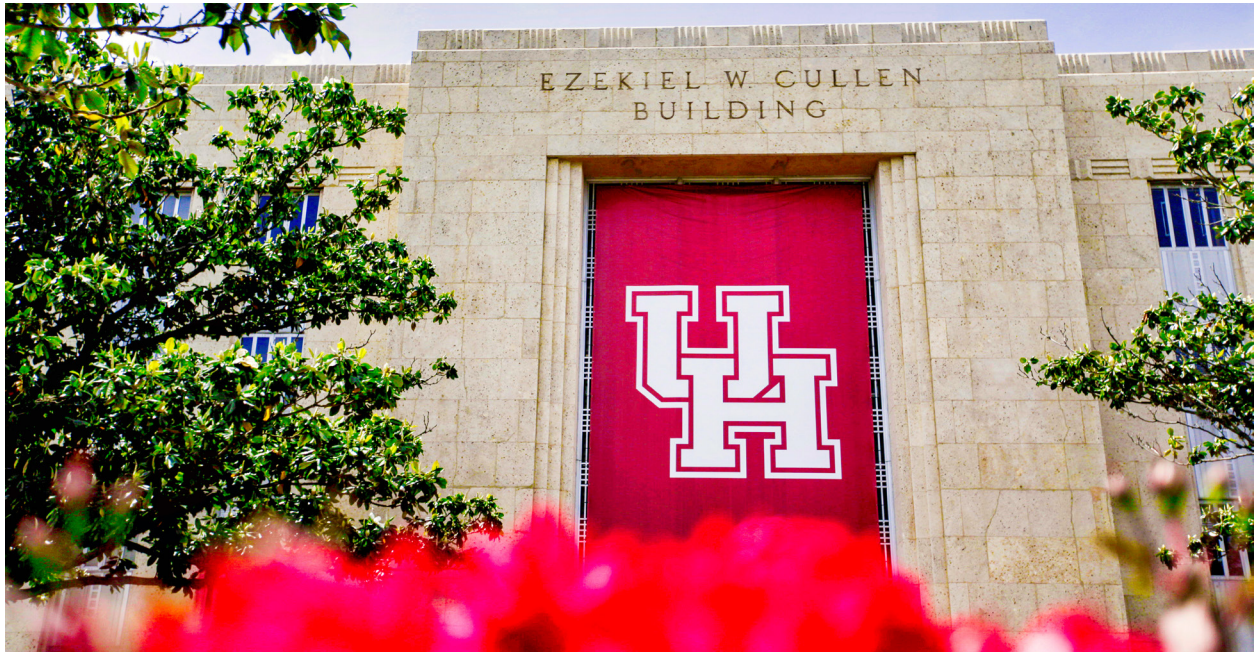
Cynthia Warrick
Interim Dean
GRADUATE COLLEGE OF SOCIAL WORK

Dan E. Wells
Dean
Distinguished Professor of Science
COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

University of Houston

Commencement Ceremony

University of Houston History



The University of Houston was established as the Houston Junior College in 1927. As the college grew, it prospered and officially became the four-year University of Houston in 1934. Two years later, the college attained land for a permanent campus, and in 1939 it constructed its first building, the Roy G. Cullen Building. The University became a state institution in 1963.

The University includes 14 academic colleges, one school, and the multidisciplinary Honors College that teach a wide array of subjects – from math, arts and engineering to law, pharmacy and business. What started as a campus with a single building has grown into a world-class university, offering more than 270 undergraduate and graduate programs to more than 47,000 students annually.

UH is a Carnegie-designated Tier One public research university, and its public service and community activities, such as cultural offerings, clinical services, policy studies and small business initiatives, serve a diverse metropolitan population. Likewise, the resources of the Gulf Coast Region complement and enrich the University's academic programs, providing students with professional expertise, practical experience and career opportunities.

In keeping with the University's commitment to excellence, UH raised the benchmark of academic achievement when Phi Beta Kappa, the nation's oldest and most prestigious academic honor society, awarded UH the approval to start a chapter in 2015. This designation welcomed UH to an elite group of the nation's most esteemed colleges and universities.

Commencement Traditions

Academic costumes of today have a history of nearly eight centuries. In medieval Europe, all townspeople wore long flowing robes and gowns. The materials and colors were governed by royal decree. Gradually, distinctive gowns were developed for the various professions, trades and guilds. Scholars wore robes and hoods to protect their shaved heads. Later, skullcaps were worn on the head, and the hoods became a cape that could be pulled over the head during unpleasant weather.

As additional universities were founded, distinctive forms of the gown and hood were adapted by their faculties for bachelor’s (apprentices of the arts), master’s (teachers) and doctoral (teachers who had completed postgraduate studies). When caps and hats came into fashion in the 15th century, the hoods became ornamental, draped over the shoulders and down the back.

The academic hat was first worn as a symbol of the master’s degree and existed in various forms. The mortarboard style comes to us from Oxford University. When academic costumes came to America in 1754, styles were quite varied. In Europe, they still are; however, in our country, usage has been standardized by the Intercollegiate Code of Academic Costume.

GERALD D. HINES COLLEGE OF ARCHITECTURE AND DESIGN

Bachelor’s Degree	Tassel: Violet
Master’s Degree	Hood: Violet Tassel: Black

KATHRINE G. MCGOVERN COLLEGE OF THE ARTS

Bachelor’s Degree	Tassel: Brown
Master’s Degree	Hood: Brown Hood (Music): Pink Tassel: Black
Doctoral Degree	Hood: Pink Tassel: Red

C. T. BAUER COLLEGE OF BUSINESS

Bachelor’s Degree	Tassel: Dark Blue
Master’s Degree	Hood: Drab Tassel: Black
Doctoral Degree	Hood: Dark Blue Tassel: Red

COLLEGE OF EDUCATION

Bachelor’s Degree	Tassel: Light Blue
Master’s Degree	Hood: Light Blue Tassel: Black
Doctoral Degree	Hood (Ed.D.): Light Blue Hood (Ph.D.): Dark Blue Tassel: Red

CULLEN COLLEGE OF ENGINEERING

Bachelor’s Degree	Tassel: Orange
Master’s Degree	Hood: Orange Tassel: Black
Doctoral Degree	Hood: Dark Blue Tassel: Red

CONRAD N. HILTON COLLEGE OF GLOBAL HOSPITALITY LEADERSHIP

Bachelor’s Degree	Tassel: Navy
Master’s Degree	Hood: Navy, Red and White Tassel: Black
Doctoral Degree	Hood: Dark Blue Tassel: Red

UH LAW CENTER

Master’s Degree	Hood: Purple Tassel: Black
Doctoral Degree	Hood: Purple Tassel: Red

COLLEGE OF LIBERAL ARTS
AND SOCIAL SCIENCES

Bachelor’s Degree	Tassel: Citron
Master’s Degree	Hood: Citron Tassel: Black
Doctoral Degree	Hood: Dark Blue Tassel: Red

TILMAN J. FERTITTA FAMILY
COLLEGE OF MEDICINE

Doctor of Medicine Degree	Hood: Kelly Green Tassel: Red
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COLLEGE OF NATURAL SCIENCES
AND MATHEMATICS

Bachelor’s Degree	Tassel: Golden Yellow
Master’s Degree	Hood: Golden Yellow Tassel: Black
Doctoral Degree	Hood: Dark Blue Tassel: Red

ANDY AND BARBARA GESSNER
COLLEGE OF NURSING

Bachelor’s Degree	Tassel: Apricot
Master’s Degree	Hood: Apricot Tassel: Black
Doctoral Degree	Hood: Apricot Tassel: Red

COLLEGE OF OPTOMETRY

Master’s Degree	Hood: Gold Tassel: Black
Doctor of Philosophy Degree	Hood: Royal Blue Tassel: Red
Doctor of Optometry Degree	Hood: Seafoam Green Tassel: Red

COLLEGE OF PHARMACY

Bachelor’s Degree	Tassel: Olive
Master’s Degree	Hood: Olive Tassel: Black
Doctor of Philosophy Degree	Hood: Royal Blue Tassel: Red
Doctor of Pharmacy Degree	Hood: Olive Tassel: Red

GRADUATE COLLEGE
OF SOCIAL WORK

Master’s Degree	Hood: Citron Tassel: Black
Doctoral Degree	Hood: Citron Tassel: Red

HOBBY SCHOOL OF PUBLIC AFFAIRS

Bachelor’s Degree	Tassel: Peacock Blue
Master’s Degree	Hood: Peacock Blue Tassel: Black

UNDERGRADUATE STUDENT SUCCESS –
INTEGRATED STUDIES

Bachelor’s Degree	Tassel: White
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Ceremonial Symbols



THE SEAL

Throughout history, seals have been used to authenticate official documents. The University of Houston and UH System seals both bear the Official Seal of Arms of General Sam Houston, as handed down to him from his noble ancestors. It includes the escutcheon in the center of the seal — consisting of checkered chevrons denoting nobility — and three martlets, gentle lowland birds that symbolize peace and deliverance. A winged hourglass is placed above the shield. Surmounting this is the motto “In Tempore,” meaning “In Time.” The greyhounds indicate speed of giving aid. The UH seal was first adopted in 1938 as the present campus was established. Although the look of the seal has evolved over the years, the first version was etched into the floor of the Roy G. Cullen Building.



UNIVERSITY MACE

The University Mace, which is carried in academic processions, is a staff symbolizing the University’s authority and unity. The tradition of the academic mace began in the late 14th century when two ancient instruments, the royal scepter and the battle mace, were combined to form a university president’s symbol of authority.

THE ALMA MATER

All hail to thee,
Our Houston University.
Our hearts fill with gladness
When we think of thee.
We’ll always adore thee
Dear old varsity.
And to thy memory cherished,
True we’ll ever be.

Words and music by Harmony Class of 1942

Academic Honors

Academic honors are based on the requirements of the catalog year students entered the University. The final designation for honors is determined by the Provost’s Office upon final completion of all degree requirements.

Undergraduates who have graduated with the stated academic honors have achieved the following grade point averages earned in the last 54 hours completed at the University of Houston.

3.90 TO 4.0	Summa Cum Laude (with Highest Honors)
3.70 TO 3.89	Magna Cum Laude (with High Honors)
3.50 TO 3.69	Cum Laude (with Honors)

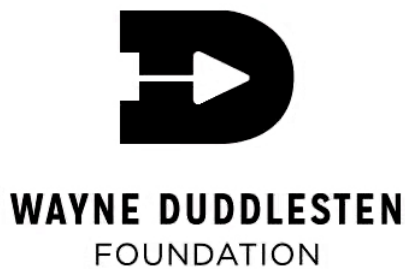
This roster does not include the names of degree holders who chose to withhold information under the Federal Education Rights and Privacy Act.

Summa Cum Laude – 4.0 GPA Graduates

The following graduates are recognized for achieving Summa Cum Laude with a 4.0 cumulative grade point average while also completing their degree within four years of starting their first semester in college at the University of Houston.

FALL 2024

Jesus Arguelles Bachelor of Business Administration in Supply Chain Management C. T. BAUER COLLEGE OF BUSINESS	Maria Guadalupe Pizano Bachelor of Science in Teaching and Learning COLLEGE OF EDUCATION
Adonees Mario Hamed Bachelor of Business Administration in Accounting C. T. BAUER COLLEGE OF BUSINESS	Jesus Rivas Bachelor of Business Administration in Accounting C. T. BAUER COLLEGE OF BUSINESS
Tanya Salimkumar Momin Bachelor of Business Administration in Management Information Systems C. T. BAUER COLLEGE OF BUSINESS	Allison Nicole Simon Bachelor of Business Administration in Accounting C. T. BAUER COLLEGE OF BUSINESS
	Kelvin Tran Bachelor of Business Administration in Management C. T. BAUER COLLEGE OF BUSINESS



President's Medallion

WAYNE DUDDLESTEN FOUNDATION

The WAYNE DUDDLESTEN FOUNDATION's core mission is to support programs that enable individuals to achieve their potential and become contributing members of our society. Anchored in its motto to provide "a hand up, not a hand out," the foundation awarded \$12,530,000 in grants, elevating 46 nonprofit organizations in 2023.

Its founder, the late Wayne Duddleston, was a proud Houstonian who helped shape the city as a real estate developer and philanthropist. He firmly believed in funding for education programs, as he saw education as a key to society's ills. To that end, the foundation has been a faithful supporter of the University of Houston since 1982.

Within the past decade, the foundation has funded several impactful UH programs, including a \$100,000 grant in 2014, which helped establish the Tier One Scholarship to attract high-achieving students. In 2017, a \$50,000 gift established a need-based scholarship for students in the Graduate College of Social Work.

Honoring Duddleston's business legacy and passion for mentoring young businessmen and businesswomen, a series of game-changing gifts were made to the C.T. Bauer College of Business. In 2019, a \$250,000 gift provided 25 scholarships to undergraduate students in Bauer College. In 2021, a \$4,000,000 gift established The Wayne B. Duddleston, Sr. Endowed Scholarship in Entrepreneurship, benefiting high-achieving students in Bauer College's Wolff Center for Entrepreneurship. Concurrently, the foundation gave \$1,000,000 to establish The Wayne B. Duddleston, Sr. Endowed Scholarship in Real Estate for high-achieving students in the college's Stanford Alexander Center for Real Estate.

In 2023, a generous \$5,000,000 gift established The Wayne B. Duddleston Free Enterprise Institute to expand entrepreneurship training and resources for all students at the University. Karen Duddleston, Wayne Duddleston's wife and a UH alumna, said the institute will help more people along the journey to success and help diversify and build strength within our economy for generations that follow. The transformative institute will operate in association with Bauer College's top-ranked Cyvia and Melvyn Wolff Center for Entrepreneurship.

The President's Medallion is awarded at the sole discretion of the President to individuals and organizations that have distinguished themselves by their support of the University of Houston and the community.





Cullen College of Engineering
UNIVERSITY OF HOUSTON

Message from the Dean

Congratulations!

The road to reach today's tremendous milestone was not an easy one and required thousands of hours studying, researching, interning, giving back to the community, and so much more. As you approach the stage today, take pride in knowing that you are among the best, brightest, and most committed Cullen College students the world will

ever know, and I am beyond proud of all that you have accomplished during your time at the University of Houston.

As you leave our labs and classrooms, I encourage you to ask questions and challenge the status quo. By asking questions, we introduce the need for change. As UH Cougars, you have the power to create lasting impacts and perhaps, if we are lucky, leave the world a better place than we found it.

Although you represent a wide variety of backgrounds and disciplines, today you all have one thing in common—you are all part of our Cullen College family, now and always.

Remember to work hard and to support each other where you can. Everything else will fall into place.

I look forward to seeing the impact your bright futures and career will have on our world. Please stay in touch and keep me updated on your successes: dean@egr.uh.edu.

Sincerely,

Pradeep Sharma

Dean

Hugh Roy and Lillie Cranz Cullen

Distinguished University Professor

Commencement Ceremony
Saturday, December 14, 2024, 2:00 p.m.
Fertitta Center

PLATFORM PARTY PROCESSIONAL	Moores School of Music Honorary Grand Marshal College Banner Bearer Grand Marshals Faculty Candidates for Graduation Platform Party
CALL TO ORDER	Jagannatha Rao <i>Senior Associate Dean Undergraduate Programs and Distance Learning</i>
PRESENTATION OF COLORS	Houston Battalion ROTC Color Guard
NATIONAL ANTHEM	Moores School of Music
WELCOME AND INTRODUCTION OF PLATFORM PARTY	Pradeep Sharma <i>Dean and Hugh Roy and Lillie Cranz Cullen Distinguished University Professor</i>
GREETINGS FROM UH SYSTEM BOARD OF REGENTS	The Honorable Durga D. Agrawal <i>Member</i>
GREETINGS	Diane Chase <i>Senior Vice President for Academic Affairs and Provost</i>
PRESENTATION OF ACADEMIC AND SPECIAL HONORS	Senior Associate Dean Rao
DEGREE PRESENTATION	Dean Sharma
CONFERRAL OF DEGREES	Provost Chase
CLOSING REMARKS	Dean Sharma
ALMA MATER	Moores School of Music
RECESSIONAL	Moores School of Music

Summer 2024 – Graduates

DOCTOR OF PHILOSOPHY
IN BIOMEDICAL
ENGINEERING

Daniel Chibueze Ajuzie
Analysis of Iron and Oxidative Stress
Response in *Escherichia coli* Using
Multi-Phenotype and Ensemble
Modeling Approaches
ADVISOR: Dr. Elebeoba E. May

Mai Thi Phuong Dinh
A Microfluidic Device for Volume
Reduction, Leukoreduction, and
Large/Small Platelet Separation
ADVISOR: Dr. Sergey Shevkoplyas

Kimia Seyedmadani
Validating Oculomotor Across-
Subject Testing to Assess Visuomotor
Function in At-Risk Populations
ADVISOR: Dr. Metin Akay and
Dr. Yasemin Akay

Shu Zhang
Spleen-Targeted Lipid Nanoparticles
in the Treatment of Autoimmune
Diseases
ADVISOR: Dr. Tianfu Wu

DOCTOR OF PHILOSOPHY
IN CHEMICAL
ENGINEERING

Ehsan Bahrami Moghadam
Directed Evolution of Protein-Based
Sensors for Anaerobic Biological
Activation of Methane and Short-
chain Alkanes
ADVISOR: Dr. Patrick Cirino

Gary Chen
Minimal Colloidal Model Nucleates
and Crystallizes from Dilute Solution
Obeying Classical Theory
ADVISOR: Dr. Jacinta Conrad and
Dr. Peter Vekilov

Jonathan Cole Ratcliff
Methane Oxidation and Tri-
Reforming in Catalytic Monoliths:
Reactor Performance Features, Spatial
Gradients, and Multiplicity
ADVISOR: Dr. Michael Harold

Kshitij Sharma
Title: Ordering of Block Copolymer
Thin Films with Enhanced Dynamics
using Solvent Processing and Ionic
Liquid Additives
ADVISOR: Dr. Alamgir Karim

Swapnil Sharma
Analysis of Natural Convection
Effects in Insulation Layers of
Cryogenic Storage Tanks
ADVISOR: Dr. Vemuri Balakotaiah

Xiaowei Wu
Understanding Structure-property
Relationship of Novel Solid Materials
for Rational Design of Direct Air
Capture Processes
ADVISORS: Dr. Praveen Bollini and
Dr. Ramanan Krishnamoorti

DOCTOR OF PHILOSOPHY
IN CIVIL ENGINEERING

Kopikah Tharmakulasingham
Characterizing, Modelling, and Real
Time Monitoring of Steel Corrosion
in Different Conditions, Cement
Stabilized Soils, Contaminated Soils
and Wastewaters
ADVISOR: Dr. Cumaraswamy
Vipulanandan

DOCTOR OF PHILOSOPHY
IN COMPUTER
ENGINEERING

Yu Wen
Software-Hardware Co-Design of
Efficient Rendering and Processing
for Modern AR/VR
ADVISOR: Dr. Xin Fu

DOCTOR OF PHILOSOPHY
IN ELECTRICAL
ENGINEERING

Daniel Mawunyo Doe
Incentive Mechanism Design for
Blockchain Networks: Bridging
Decentralized Exchanges, Web 3.0,
and the Metaverse
ADVISOR: Dr. Zhu Han

Yuhan Kang
Synergies of Mean-field Games
in Machine Learning and 6G
Communication Networks
ADVISOR: Dr. Zhu Han

Jin Lu
Optimization of Integrated Power
Systems with Hydrogen-Based
Infrastructure: Strategic Operation,
Planning and Benefits Analysis
ADVISOR: Dr. Xingpeng Li

Chen Zhang
Improving Efficiency and Robustness
for Neural Networks Inference and
Training
ADVISOR: Dr. Xin Fu

DOCTOR OF PHILOSOPHY
IN MATERIALS SCIENCE
AND ENGINEERING

Wafa Tonny
Molecular Structure-Property
Relations in Chitosan Nanocomposite
Bulk and Thin Films
ADVISOR: Dr. Alamgir Karim

DOCTOR OF PHILOSOPHY
IN PETROLEUM
ENGINEERING

Semaa Hatam Ahmed Alessa
Characterization of Shale Sealing with
Hydrogen Storage
ADVISOR: Dr. Ahmad Sakhaee-Pour

Mehdi Alipour Kallehbasti
Interpreting Nanoindentation Using
Machine Learning and Modeling
Capillary Pressure in Shale
ADVISOR: Dr. Ahmad Sakhaee-Pour

Brendan Chidiebere Aruah
Thermal Pore Connectivity
Development in Midra Shale Outcrop
Samples and its Impacts on the
Formation Transport Properties
ADVISOR: Dr. Ahmad Sakhaee-Pour
and Dr. Dimitrios G. Hatzignatiou

Mohamad Elsayed Ahmad Mohamad
Eltayeb Mohamad Sarhan
Characterizing the Geomechanical
and Geochemical Suitability of Saline
Aquifers for Hydrogen Storage
ADVISOR: Dr. Michael T. Myers

Xuan Yi
Alteration of Kerogen Wettability Due
to Compositional Change in Shale by
Interaction with Fluid
ADVISOR: Dr. Kyung Jae Lee

MASTER OF SCIENCE
IN AEROSPACE
ENGINEERING

Jose Raul Infante
Britney Madison Rogers

MASTER OF BIOMEDICAL
ENGINEERING

David Houshang
Gulsah Malgir
Mohammad Saleemizadeh Parizi
Matthew Adam Vasquez
Syed Sajid Zaidi

MASTER OF CHEMICAL
ENGINEERING

Craig Bell
Stephen Eric Jewell
Johnnie Joel Sanchez Berrios

MASTER OF SCIENCE
IN CIVIL ENGINEERING

Rodolfo Adame

MASTER OF SCIENCE
IN CONSTRUCTION
MANAGEMENT

Natalie Eve Rennard

MASTER OF SCIENCE
ELECTRICAL
ENGINEERING

Valeria Duran
David N. Langham
Eric Salas Mendez

MASTER OF SCIENCE
IN ENGINEERING DATA
SCIENCE

Akash Borigi
Sandeep Kokkula

MASTER OF
ENGINEERING
MANAGEMENT
IN ENGINEERING
MANAGEMENT

Edgar Castillo
Bella Parker

MASTER OF SCIENCE
IN ENGINEERING
TECHNOLOGY

Poojitha Reddy Nalla
Nadia Dara Uzoma

MASTER OF SCIENCE IN
FORESIGHT

Joseph Carpita

MASTER OF SCIENCE
IN HUMAN RESOURCE
DEVELOPMENT

Kassandra Larios
Briana Melinda Sherbenou
Priya Singh

MASTER OF INDUSTRIAL
ENGINEERING

Abhishek Jitendra Dalvi
Arun Subramanian Dharmavel
Ashwin Thomas

MASTER OF SCIENCE
IN MATERIALS SCIENCE
AND ENGINEERING

Christopher Micheal Gonzales
Matthew Weigl

MASTER OF SCIENCE
IN MECHANICAL
ENGINEERING

Syam Evani
Jyothi Krishna Prakash Bheema
Rajyashree Dande
Adrian Kaipok Nip
Anita Schwartz
Victor Villegas

MASTER OF SCIENCE
IN PETROLEUM
ENGINEERING

Prem Kanth Pitta
Preeyam Vipul Raval
Satyaki Ray

BACHELOR OF SCIENCE
IN CIVIL ENGINEERING

Kevin C Chau
Yuan Chen
Hao Du ²
Cristina Andrea Mavarez Gomez
Zimeng He
Haichuan Li
Xinran Liu
Yifan Liu
Shan Lu
Paul M Nguyen
Zhirui Pang
Qiyuan Qin
Jun Ren
Yi Ren ³
Nan Sheng ³
Yanfei Sun
Quanzhen Wang
Zhenyu Wang
Yanzheng Xu
Ruqing Yao
Boyu Yuan
Tianyu Zhang
Xia Zhao
Kunkai Zhao ²
Yu Zhao

BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING

Fredy Eduardo Orellana

BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING
TECHNOLOGY

Benjamin R. George
Jordan Alan Smith

BACHELOR OF SCIENCE
IN COMPUTER
INFORMATION SYSTEMS

Chukwuemeka Chiagozie Agu
Angel A. Chavez
Alvaro Coto
Carlos I. Diaz Caro
Cedric Demond Lankford
Bilal Muhammad

1 Summa Cum Laude - 2 Magna Cum Laude - 3 Cum Laude - 4 Banner Bearer (highest GPA)

Puja Pant
Gabriel S. Prejean
Mahde M. Sbeiti ³
Alissa Sheikh
Daniel A. Utin
Victor Javier Vasquez

BACHELOR OF SCIENCE
IN CONSTRUCTION
MANAGEMENT

Olusegun Ige Alawode ³
Blake Anthony Allen
Elmer Ayala
Stephanie Barrientos ²
Jose Luis Barrientos ²
Juan Diego Camargo
Edgar Uriel Cina
Mario David Cortes ³
Bryan A. Fuentes
Mauro Garcia
Arnoldo Garza III ³
John Scott Hance
Nicholas Jacob Hardeman ²
Saif M. Jamal ³
Francesca Sophia Liso
Gustavo Mendez
Zachary D. Mull
Jimmy Muñoz
Ryan M. Ramirez ¹
Vicente Reyes
Erick. Romero
Faran Vafaei
Andrew M. Welp

BACHELOR OF SCIENCE
IN DIGITAL MEDIA

Anthony Cao
Megan Moore Fry ²
Diego Garcia Amber
Estefan Micah Obasi ²
Jordan Ryan Sennett
Jonathan D. Vo

BACHELOR OF SCIENCE
IN ELECTRICAL
ENGINEERING

Zhichao Cai ³
Husheng Chen ²
Haolin Dai
Feiyang Dong

Yuzhao Du
Lingxiao Du
Pai Feng
Yuan Gao
Zhiyuan Gao ²
Song Gao
Yiwen Gao
Yanlu Guo ²
Yinchao Han
Jun Hao ¹
Yutong Li
Liangbo Li ³
Peilin Liang
Zhengxu Liu
Junting Liu ³
Mingyang Qin ³
Hang Ren
Lexiong Rong
Xinyuan Su
Gangyi Sun
He Wang ³
Junkuan Wang
Yibo Wang ²
Yubo Wang ³
Songdi Wu
Huan Wu
Yuan Yao ³
Jian Yi ²
Yuhang Zhai
Zidong Zhang
Yuxuan Zhang ²
Xining Zhang
Yida Zhou

BACHELOR OF SCIENCE
IN HUMAN RESOURCE
DEVELOPMENT

Jacob Douglas Borow ³
Kaylee Anne Christensen
Katherine Michele Dickson
Lauren Riley Draper ²
Joshua Joel Flores
Christopher Marley Hulett
Vanessa Lopez
Javier Antonio Molina Flores
Bryana Phillip
Jocelyn Marie Ramirez
Lorena Romero
Lucero Paola Ron
Inzamam Ur Rahman ³

BACHELOR OF SCIENCE
IN INDUSTRIAL
ENGINEERING

Fatima De Maria
Guzman De Ortiz
Eric Le Pham

BACHELOR OF SCIENCE
IN MECHANICAL
ENGINEERING

Bingang Cai
Tianying Cao ³
Kai Chang
Jinyuan Chen
Aamir M. Dassat
Zhenyu Fang ²
Mingyuan Gao
Chenxuan Gao ³
Mingyu Guan
Lilin Jia
Christian J. Lane
Zhenchen Li
Junsheng Li
Miguelangel Loeza ³
Yuanchao Ma
Venkat Abhishek Sambaraj
Collin M. Smith
Yuheng Song
Le Sun
Xiwu Sun
Jinghang Wang
Zhihao Wei
Zhongqi Xie
Yiming Xu
Jinwang Yang
Jocelyn Zarazua
Xinyue Zhang
Tongrui Zhang
Yeshu Zhang ²
Junjie Zhang
Jifeng Zhou
Xianda Zhou ³
Venkat Abhishek Sambaraj
Collin M. Smith
Yuheng Song
Le Sun
Xiwu Sun
Jinghang Wang
Zhihao Wei
Zhongqi Xie

1 Summa Cum Laude - 2 Magna Cum Laude - 3 Cum Laude - 4 Banner Bearer (highest GPA)

Commencement Ceremony

Yiming Xu
Jinwang Yang
Jocelyn Zarazua
Xinyue Zhang
Tongrui Zhang
Yeshu Zhang ²
Junjie Zhang
Jifeng Zhou
Xianda Zhou ³
Venkat Abhishek Sambaraj
Collin M. Smith
Yuheng Song
Le Sun
Xiwu Sun
Jinghang Wang
Zhihao Wei
Zhongqi Xie
Yiming Xu
Jinwang Yang
Jocelyn Zarazua
Xinyue Zhang
Tongrui Zhang
Yeshu Zhang ²
Junjie Zhang
Jifeng Zhou
Xianda Zhou ³

BACHELOR OF SCIENCE
IN MECHANICAL
ENGINEERING
TECHNOLOGY

Temour K. Baig

BACHELOR OF SCIENCE
IN ORGANIZATIONAL
LEADERSHIP AND
SUPERVISION

Edward A. Barnes ³

BACHELOR OF SCIENCE
IN RETAILING AND
CONSUMER SCIENCE

Blessing Ademidun O. Adesina
Ana L. Garcia
Isabel Christina Salassa
Braxton Wayne Alexander Smith
Zykeius Tajuan Strong
Matthew D. Traylor ³
Bryson J. Walker
Roxanne Weinle

BACHELOR OF SCIENCE
IN SUPPLY CHAIN AND
LOGISTICS TECHNOLOGY

Iman Asad Ashtiani ¹
Scarlett Ann Button
Zachary T. Duyka ³
Alejandro Javier Garcia
Pedro Henriquez
Preston Neil Hooper
Yanal Katami
Jason E. Lambert ²
Peng Li ³
Ryan Deforest Moore
Lee Nguyen ¹
Kevin Pekar ¹
Parsa Safa
Gary Xie ³

BACHELOR OF SCIENCE
IN TECHNOLOGY
LEADERSHIP AND
INNOVATION
MANAGEMENT

Abdul Samad Ahmed
Justin Dean Estes
Brandon Hilliard ³
Diva Viral Trivedi ³

Fall 2024 – Candidates for Graduation

DOCTOR OF PHILOSOPHY
IN BIOMEDICAL
ENGINEERING

Ayman Sadiq I. Alamir
On Controlling a Pediatric Lower-
Limb Exoskeleton Using Finite-State
Machine and Electroencephalography
ADVISOR: Dr. Jose Contreras-Vidal

Abraham Bautista Castillo
Predictive Analytics for Electronic
Health Records (EHR) Data with Deep
Learning
ADVISOR: Dr. Ioannis Kakadiaris

Maede Chabi Bahmanshiri
Fundamental Mechanisms of
Membrane Immunoassays and
Application to Rapid Cancer
Diagnosis
ADVISORS: Dr. Richard C. Willson and
Dr. Jacinta C. Conrad

Xingjian Gu
Pleiotrophin Promotes Axon
Regeneration and Neuregulin1
Promotes Axon Sorting in Conduit
Repair of Critical Nerve Gap Injuries
ADVISOR: Dr. Metin Akay and
Dr. Mario I. Romero-Ortega

Yoon-No G. Hong
Multimodal Characterization of
Motor Impairment After Stroke Using
Rehabilitation Robotics
ADVISOR: Dr. Jinsook Roh

David Anderson Lloyd
AI Approaches for Feature Extraction
in Multimodal Biomedical Data
ADVISOR: Dr. Metin Akay

Kevin Romero
Regulation of High Blood Pressure by
Somatic Neuromodulation
ADVISOR: Dr. Metin Akay

DOCTOR OF PHILOSOPHY
IN CHEMICAL
ENGINEERING

Haley Krystine Keister
Novel Counterflow Reactor for
Continuous Templated Synthesis of
Semiconductor Nanocrystals
ADVISOR: Dr. T.J. Mountziaris

Rohan Uday Kulkarni
Engineering bacterial secretion of
cGAMP for therapeutics
ADVISOR: Dr. Navin Varadarajan

K M Samiur Rahman Sefat
Liposomal Delivery of STING Agonist
for Intranasal Vaccines Against
Respiratory Pathogens
ADVISOR: Dr. Navin Varadarajan

1 Summa Cum Laude - 2 Magna Cum Laude - 3 Cum Laude - 4 Banner Bearer (highest GPA)

Ali Shokuhi Rad
New Chemistries for Cost-Effective
Synthesis of Highly Fluorescent Zinc
Selenide Quantum Dots using Air-
Stable Zinc Precursors
ADVISOR: Dr. T.J. Mountziaris

Kwan Ling Wu
Advance Time-lapse Imaging
Microscopy in Nanowell Grids
(TIMING) with Deep Learning and
Generative Models
ADVISOR: Dr. Navin Varadarajan

Xin Yuan
Simulation of Weak Polyelectrolyte
Brushes
ADVISOR: Dr. Jeremy C. Palmer

DOCTOR OF PHILOSOPHY IN CIVIL ENGINEERING

Santiago Elias El Awad Ibrahim
Development of a Universal
Indentation Platform for
Comprehensive Evaluation of
Mesoscale Elastic, Strength, and
Fracture Properties of Cementitious
Composites
ADVISOR: Dr. Konrad J. Krakowiak

Lin Su
Waves Generated by Moving Vessels
and Cnoidal Wave Interaction
with Partially-submerged Vertical
Structures
ADVISOR: Dr. Keh-Han Wang

DOCTOR OF PHILOSOPHY COMPUTER ENGINEERING

Olugbenga B. Olumuyiwa
CANBUS and Ethernet Virtualized
Data Communication Authentication
and Encryption Security in Future
Smart Cars Using the Post-Quantum
ASCON Lightweight Cryptography
Algorithm in Smart Vehicles
ADVISOR: Dr. Yuhua Chen

Samira Zare
Invariant and Transformer-Based
Learning for Reducing Biases in
Medical AI
ADVISOR: Dr. Hien V. Nguyen

DOCTOR OF PHILOSOPHY IN ELECTRICAL ENGINEERING

Summer Dalgamouni
Chloride-Selective Gold-Coated Fiber
Bragg Grating Sensor
ADVISOR: Dr. Stanko Brankovic and
Dr. Driss Benhaddou

Fatemeh Kalantari
Dynamic Modeling and Real-time
Simulation of Power Electronics-
dominated Power Grids Using Hybrid
DDM and EDDM Techniques
ADVISOR: Dr. Jian Shi and Dr. Harish
S. Krishnamoorthy

Mohammad Sadman Mallick
Advancements in Plasmonic Imaging
for Quantitative Analysis and
Molecular Profiling of Single Small
Extracellular Vesicles towards Cancer
Diagnosis
ADVISOR: Dr. Wei-Chuan Shih

Najme Mohammadyahya
Low-Cost PCB-Based High Frequency
AC Susceptometer
ADVISOR: Dr. Dmitri Litvinov

Thuan Pham
Faster Optimal Power Flow Using
Graph Neural Network-Assisted
Methods
ADVISOR: Dr. Xingpeng Li

Manojna Sistla
Towards Fast and Robust Emerging
Neural Networks
ADVISOR: Dr. Xin Fu

Xinyu Wu
Development of Multi-modal Optical
Coherence Tomography Imaging
Systems and Probes
ADVISOR: Dr. Rohith Reddy

DOCTOR OF PHILOSOPHY IN ENVIORNMENTAL ENGINEERING

Dana Reed Flores
Modeling Nanofiltration Separation
Mechanisms in Covalent Organic
Framework Membranes
ADVISOR: Dr. Devin L. Shaffer

Raynara Maria Silva Jacovone
Development of Modified Reverse
Osmosis Membrane with Polymers/
Graphene Oxide for Scaling and
Biofouling Mitigation
ADVISOR: Dr. Debora Rodrigues

Parisa Taheri
Scalable Synthesis and Separation
Performance of Covalent Organic
Framework and Contorted Polyamide
Membranes
ADVISOR: Dr. Devin L. Shaffer

Haoran Wu
Evaluation of Drug Release from
Polymeric Nanoparticles in
Gastrointestinal Media
ADVISOR: Dr. Stacey M Louie

DOCTOR OF PHILOSOPHY IN MATERIALS SCIENCE & ENGINEERING

Zhaoyang Chen
Microstructure Engineering of All-
Solid-State Composite Electrodes
ADVISOR: Dr. Yan Yao

DOCTOR OF PHILOSOPHY IN MECHANICAL ENGINEERING

Amal Chebbi
Observer Based Simultaneous States
and Parameters Estimation Method
with Application to System Heath
Monitoring
ADVISOR: Dr. Matthew A. Franchek

Bikra Koirala
Design and Analysis of Hybrid
Three Finger Gripper and SCARA
Manipulator for Automated
Harvesting of Button Mushroom
ADVISORS: Dr. Gangbing Song and
Dr. Weihang Zhu

Runjia Li
Light-Driven Flow: Laser Streaming
and Optothermocapillarity
ADVISOR: Dr. Dong Liu

Malek Rekik
Advanced Uncertainty Quantification
and Automated Flutter Suppression
Controller Design for Nonlinear
Aeroelastic Systems
ADVISOR: Dr. Matthew Franchek and
Dr. Karolos Grigoriadis

DOCTOR OF PHILOSOPHY IN PETROLEUM ENGINEERING

Jeffrey Kojo Mbia Daniels
Characterizing and Modeling the
Pore Space of Conventional Reservoir
Rocks Using Rate-Controlled
Porosimetry and Two-Dimensional
Rock Images
ADVISOR: Dr. Michael T. Myers

Commencement Ceremony

Mohamed Adel Gabry Abdelsalam
Applications of Continuous Wavelet
Transform in Hydraulic Fracturing
and Reservoir Management
ADVISOR: Dr. Mohamed Y. Soliman

Paulo Liu
National Hydrogen Transportation
Fuel Supply
ADVISOR: Dr. Christine
Ehlig-Economides

Sameer Shridhar Salasakar
Advanced Deep Learning Model
For Reservoir Simulation and Well
Placement Optimization Using Latent
Deep Neural Operator
ADVISOR: Dr. Ganesh Thakur

Huan Tang
Developing Permeability Models in
Unconventional Reservoirs using
K0-b Plots
ADVISOR: Dr. Michael T. Myers

MASTER OF SCIENCE
IN AEROSPACE
ENGINEERING

Kaulen Grant Applin
Rensol H. Cheng
Christopher D. Hisle
Prasoon Srivatsa Kodavanti
Crystal Tu Uyen Ly

MASTER OF SCIENCE
IN BIOMEDICAL
ENGINEERING

Shawheen Alipour
Bindusmitha Chilukuri
Kevin Dolick
Justin Michael Marsh
Naga Ramya Bhargavi Poondla
Sudheer Pyndrameti
Muntequa Imtiaz Siraji
Esperanza Vazquez
Shiney Joyce Veernapati

MASTER OF CHEMICAL
ENGINEERING

Hamidreza Azargoshasb
Kamya Venishetty
Md Sifat Tanveer

MASTER OF SCIENCE
IN CIVIL ENGINEERING

Saad Ali Khan Swati

Ali Al-azzawi
Ayman Mubarak Manasia
Hector Xavier De La O
Thanh Quang Pham
Rohith Roosevelt Sande
Jonese Pearl Precious Woods

MASTER OF SCIENCE
IN ELECTRICAL
ENGINEERING

Adeel Ahmed
Aaditya Bishnoi
Edgar Castaneda
Muhammed Riyad Elshihabi
Nicholas L. Hercl
Udaya Sri Mandadapu
Abdul Hakeem Mohammed
Hai Phong Nguyen
Muhammad Ghasef Paracha
Elias Jean Raffoul
Rahul Raj
Yu-Chien Chiu
Shah Latif Syed
Bhavana Vykuntam

MASTER OF SCIENCE
IN COMPUTER AND
SYSTEMS ENGINEERING

Pratheek Avula
Omar Baig
Krishna Teja Boyapati
Dinesh Eggoni
Sharan Ganeshbabu
Tejaswini Kasinadhuni
Anusha Kesari
Jeevana Reddy Kotha
Praval Goud Madhagouni
Purandar Mamidi
Jaswanth Sai Mididodla
Mohammad Foad Hussain
Akshara Movva
Sai Thilothama Mudarapu
Sai Krishna Reddy Mulagundla
Venkat Reddy Nandhyala
Sanket Kumar Nayak
Sowmya Patlolla
Rahul Verma
Rushikesh Vuppala

MASTER OF SCIENCE
IN CONSTRUCTION
MANAGEMENT

Yuvaraju Addagudi
Rohan Prasad Adeni
Yash Jagdish Baheti
Sree Durga Priya Bhusarapu
Neelima Chintapalli
Rajareddy Chitte
Pranay Shivalkar Chowtapally
Durgavinay Chundru
Edyth M. Cruz
Sai Jyothi Ennawar
Keerthi Gadila
Dasaradha Rami Reddy Gangasani
Sai Snigdha Ganti
Venkata Naga Sai Surarchitha
Padmini Gurram
Gowri Sudha Kandukuri
Vishnu Kasturi
Sai Narsimha Reddy Kommidi
Lakshmi Sarvani Kommuru
kiran Kumar Koyyagura
Sree Chakra Kulkarni
Rohan Reddy Mallipeddi
Mohith Chowdary Mandava
Shreyash Jagdish Maradiya
Marissa Nicole Martinez
Noorullah Shareef Mohammad
Ram Reddy Patlolla
Suchita Shankar Poojary
Madhulika Reddy Poreddy
Stuti Prakash
Tarek Rahal
Pushkar Sanjay Ranalkar
Bala Vijay Ravulapalli
Matthew D. Riley
Fnu Rituja
Vishal Govind Shedole
Sai Kumar Reddy Singamala
Byron Thomas
Jayanth Shanmukh Velagam
Haritha Vithanala

MASTER OF SCIENCE
IN CYBERSECURITY

Adewale Adedeji
Henry Matthew Enriquez
Dewi Julie Fordham
David Leonel Gonzalez
Hoang Hoang

Hamilton Hoang
Jithin Kurian Jacob
Motaharah M. Khan
Suchith Reddy Kolipaka
Muhammad F. Nazir
Lynn C. Patterson
Charles Michael Pinkard
Syed Muhammad Mohsin Raza
Mohammed Rohail Sajjad
Voltaire O. Sonnier
Gabriela Ulloa
Dustin James Walters
Utku Yurter

**MASTER OF SCIENCE
IN ENGINEERING
DATA SCIENCE**

Ali Abbasi Maleki
Adwitha Bairy
Pooja Sree Prasanna Bejjanki
Venkata Kaushik Belusonti
Jerusha Gnanamani Bhaskaran
Chandra Prakash Rao Boinapally
Jaswanthi Boyapati
Bala Srimani Durga Devi Chikkala
Chandika Teja Akula
Pavani Daggula
Elisha Abolade Dare
Vinay Kumar Reddy Eda
Siddharth Reddy Enjam
Viniktha Gadde
Pooyan Ghodrati
Harikesh Govindaiahgari
Venkata Satya Reddy Kallam
Harshitha Kesani
Sarvenaz Sadat Khatami
Prudhvi Kolla
Jayanth Varma Konduru
Mohana Krishna Koripella
Vaishnavi Kulkarni
Mukesh Reddy Mavurapu
Arun Sai Teja Medisetty
Derek N. Montanez
Tejas Murali
Mansib Mursalin
Precious Oguonu
Damilola Eniola Olowu
Nagendra Reddy Palugulla
Tharun Pasham
Sudheer Pattamsetti
Nikhita Peddi
Varshitha Pendyala

Mouli Sri Sai Surya Pavan Peruri
Samarasimha Reddy Punnam
Audrey Rahimi
Akshitha Surabhi
Azharmadani Syed
Deekshitha Teegala
Akshitha Reddy Thokala
Venkata Sai Bharath Thornala
Vasista Tummala
NagaVenkata Vignesh
Reddy Upputuri
Shiva Sai Ram Prasad
Reddy Yelipreddi

**MASTER OF
ENGINEERING
MANAGEMENT**

Wesley J. Bennett
Ehidiamen Edenojie
Katherine Fudge
Rayvionne S. Gilmore

**MASTER OF SCIENCE
IN ENGINEERING
TECHNOLOGY**

Syeda Maham Fiyaz
Abdullah A. Khan
Ashley Tseng
Rosa Zargarani

**MASTER OF SCIENCE
IN ENVIRONMENTAL
ENGINEERING**

Omar Basem Basheer Bustami
Manthan Hiren Pandya
Arnelle I. Gonzalez

**MASTER OF SCIENCE
IN FORESIGHT**

Stephen John Dupont
Nice Bank Goodwin
April Lorraine Gorelik
Ingrid LaFleur
Lauren E. Tarin
Amy Grace Weber

**MASTER OF SCIENCE
IN GLOBAL RETAILING**

Shamar Reidel Hobdy-Lee
David Ikechi Ndukwe
Jacob Ayres Wiley

**MASTER OF SCIENCE
IN HUMAN RESOURCE
DEVELOPMENT**

Elizabeth Loyne Bartos
Kofoworola Gbemisola Gbolasere
Samantha Hoke
Lisa Anne Hopkins
Kun Zhong Glenn Low
Mikaila Alexis Martin
Nora Monie
Amy Nelson
Braden C. Odom
Sheltric Peterson
MiKenna Joy Robinson
Yanira Torres
Monique Trevino

**MASTER OF SCIENCE
IN GEOSENSING
ENGINEERING**

Pratyusha Gonnuru

**MASTER OF INDUSTRIAL
ENGINEERING**

Harshavardhan Allap
Sai Madhusudan Annam
Hari Charan Anugu
Chaithanya Reddy Aramadaka
Naga Saketh Brahmandam
Lakshmi Prasanna Kumar
Reddy Buduru
Manish Chandra Goud Dandu
Afrasiab Khan
Waleed Mohammad
Saleh Khasawneh
Sai Charan Killampalli
Sai Kalyan Kolla
Abdullah Bin Sulaiman Masood
Uday Kiran Mekala
Mohammed Farhan Mohiuddin
Rajesh Kumar Molukala
Eshwar Sai Nallapaneni
Hemanth Namala
Yashwanth Reddy Nannepureddy
Jagadeesh Neelakantam
Bhavana Nimmagadda
Venkata Sai Swaroop Parimi
Prakash Parthiban
Nagasai Pati
Mahender Patel Polu
Anusha Ravipati Venkata

Commencement Ceremony

Rahul Srivathsava Reguri
Nihar Sabbani
Ghouse Shaik
Nikhil Singh Thakur
Chetan Vadlamudi
Harnika Vattikuti

MASTER OF MATERIALS
SCIENCE ENGINEERING

Karan Kumar Paswan

MASTER OF SCIENCE
IN MECHANICAL
ENGINEERING

Yasmine Bouzid
Yucheng Dai
Aakash Rajendrakumar Dave
Alexander Gelter
Benjamin Zouwoko Ilboudo
Paramjit Singh Kainth
Crystal Tu Uyen Ly
Martin Eduardo Morales
Smit Parikh
Jithin Peram
Filippo Pesenti
Kirby Valtaria Rainer
Sajith Rajamohan
Henry Mauricio Ramirez Alvaro
Manjul Regmi
Rolando Vera
Timothy Andrew Unger

MASTER OF PETROLEUM
ENGINEERING

Jessica Pino Del Pino
Fabricio Espirito Santo
Castelo Branco
Afia Aizal Utama

MASTER OF SCIENCE
IN SUPPLY CHAIN AND
LOGISTICS TECHNOLOGY

Detong Che
Danette Nicole Layton
Caroline Le
Nya Karrien McCoy
Raja Gopal Pamula
Eder Valencia
Ananda Yuvaraj

MASTER OF SCIENCE IN
TECHNOLOGY PROJECT
MANAGEMENT

Ifunanya Victoria Agwamba
Jamaan Rakan T. Alanazi
Alexander Mamchika Atta
Chimzulum Okwudili Ezigboh
Carlton Jones
Sai Ramya Sri Kodamanchili
Yuktha Mukhi

Nalagampalli Papudesi
Andre Ryan Ollivierre
Ayreona Karshell Parish
Francisco Javier Ramirez, Jr.
Heeral Mulchand Shah
Luis A. Sorto
Neelam Tamiyan

MASTER OF SCIENCE
IN SPACE ARCHITECTURE

Christopher D. Hisle
Kelly Robert Mann
David Zoltan Nagy
Caden Kristian Savage
Krunali S. Shah

MASTER OF SCIENCE IN
SUBSEA ENGINEERING

Timothy Andrew Unger

BACHELOR OF SCIENCE
IN BIOMEDICAL
ENGINEERING

Jeston Chin ²
Genaye Me'Shel Sanders ³
Owen William Shortt ³
Helm Toler ²
Heavenly Oghene-Kome Ukejuh ³
Carter Tristan Ung ¹

BACHELOR OF SCIENCE
IN BIOTECHNOLOGY

Fatuma Mohamed Abdi³
Romaisa Adeel³
Mahum Ahmed
Rabita Ali
Nelson Bladimir Beato Fernandez
Yvette Berlanga
Israel Chan
Amaris S. Crawford

Ashley Yvone Donnahoe
Malak Mohamed Elazzazi II
Sophia Camille Grayson
Antonia Guerra
Mohammed Huzefa Hajee
Ty J. Mosley
Hung N. Ngo
Jorge A. Ochoa
Frida Orbe
Ney Elliott Perez
Melissa Rojo Lopez
Davondria Rose Muhammad
Simran Saleem
Omar Sayed
Iman S. Shah
Elmira Tahzib
Jen Tran³
Ky Vinh Tran
Lindsey Truong
Belma Jiselle Vazquez Alvarado
Qiting Wu
Jessica H. Yang
Shiva Zare

BACHELOR OF
SCIENCE IN CHEMICAL
ENGINEERING

Jonah Castellano Bautista
Bilal Hasan
Kyle Lassek

BACHELOR OF SCIENCE
IN CIVIL ENGINEERING

Coby R. Alsobrook
Khalil Mohammed Awad
Yasmin Hicham Bandkji
Sergio Antonio Bernal, Jr.
Linh Kim Dau
Vincenzo Rafael De Vita Sifontes
Mohammad Hamid
Jose F. Londono
Andre Nicholas Marquis ²
Brandon C. Martin
Roshni Daniella Martir
Ricardo Moreno
Burhanuddin Hatim Motiwala
Daniel Petty
Edwin A. Quintanilla
Jonathan Roque Santillan
Alex Valero

1 Summa Cum Laude - 2 Magna Cum Laude - 3 Cum Laude - 4 Banner Bearer (highest GPA)

**BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING**

Saad Ajmal
Lara Mohammad Moosa Altaweel ²
John M. Dinh ³
Tommy N. Do
Zachary A. Harris
Timothy J. Healey
Bodehousse S. Houndekon
Rohail Z. Kazmi
Adriana Loraine Lopez Cajigas ²
Nam Thanh Nguyen
Ehinosen Anthony
Ikechukwu Njoku
Ethan John Olivier
Bryan Jaziel Perez
Gregor Cedric Guab Ras
Jason Z. Shi ³
Shaaz S. Sikanderali ²
Julie Tanios
Timothy Truong ²
Alexander P. Tu
Alexander E. Tucker
Luke Byron Whitehead ³

**BACHELOR OF SCIENCE
IN COMPUTER
INFORMATION SYSTEMS**

Adebusola S. Adamoh ³
Janet I. Adeyemi
Ibrahim Algarni
Anum Syed Ali
Angel Javier Alvarado-Calderon
Abdulkadir Asgerali Amiji
Esteban Arriaga ³
Samiha Ashraf
Trinity J. Avie
David A. Bonilla
Nicole Brandborg Tejada
Willie Edward Buckner ²
Bassel A. Charif
Kase Kaiden Collins
Ismael E. Diaz
Collin D. Dickson
Maria Dominguez
Rahmah A. Elmowafi ¹
Alan Escamilla
Alishan Essani ²
Henry O. Fallows

Solomon Olayinka Falode
Anthony J. Flores
Kaitlyn L. Frazier
Abel Prasad George
Robin Emad Gerges
Divine Ledor Gideon
Andres I. Gonzalez
Gage R. Gray
Brandon L. Greene ¹
Joshua A. Guajardo
Yanet Guerra¹
Elian Gutierrez
Elias Hamilton
Karim O. Hanna
Andrew Thomas Hare ²
William Henry Harrison
Travis Dean Hepworth
Amber Marie Hood
Taylor L. Howard
Michael Huntsman ³
Kevin Van Huynh ³
Daniyal A. Iqbal
Joseph Matthew Irving ¹
Hannah Joseph ³
Seniyah I. Khan
Mahad Abraham Khan¹
Saad Sharique Khan
Abhimanyu Kidarathil Meethal
Kayden A. La ²
Tijani A. Lawal
Kevin Leyva
Victor Adrian Lopez
Tyler P. Luu ³
Christopher A. Majano
Calvin Mao
Ebin Mathew
Barry Shawn McCoy
Cynthia Meadows
Amanda Brooke Montoya
Carson Lane Moore ²
Jennifer Muñoz ²
Rhozalyn Nath ¹
Ithan Nguyen
Khang Bao Nguyen ³
Sammy Nam Nguyen ²
Brandon Nguyen
Muhammad Taha Nizam ³
Benjamin Ojode ³
Temiloluwa A. Olufore ³
Onyemaechi Kelly Onwudiachi ²
Christina G. Parada ²

Amish Patel
Francis Tuan Pham
Kenneth Corey Phankhao ²
Rick Anthony Ramirez ²
Shahryar Ahmed Raza
John Paul Rebeles
Ricardo A. Resendiz
Carlos David Rivera
Darian Rodriguez
John Curtis Russell ¹
Sagan Sachdeva
Hamza Saeed
Garrett Pierce Savant
Kelvin S. Sia ²
Kaitlyn Sourignosack ¹
Muhammad Abbas Tahir ²
George Doumit Tannous
Benjamin Thomas ¹
Katie D. To ²
Sai Charan Todupunoori ²
Kelly P. Tran ²
Kevin Q. Tran
Johnny V. Tran ³
Vincent N. Tran ²
John P. Tran ³
Chinemerem I. Uwanekezi
Brian Alexis Vargas ²
Julian Ramos Villamoreal
Alec E. Villarreal
Nguyen T. Vo
Qiuhe Wang
Jarrell B. Warren
Jordan D. Washington
Dashiell J. Wendt ³
Nicholas Alan Wieder
Austin G. Zhang

**BACHELOR OF SCIENCE
IN CONSTRUCTION
MANAGEMENT**

Anthony Toby B. Abad ³
Celestino Aguilar
Mark A. Aguilar
Yair M. Ahiyya
Sebastian Alba
Jean-Pierre Alkarra ³
Aruba Arif ²
Christian J. Bazan
Kevin A. Beckert
Diana Karolina Betancourt
Melyssa Nohemy Calero

1 Summa Cum Laude - 2 Magna Cum Laude - 3 Cum Laude - 4 Banner Bearer (highest GPA)

Commencement Ceremony

Jennifer Cano ¹
Tri Minh Cao
Jesus D. Carreon
Alexandra Castañeda
Jose A. Chagolla
Firas Charaf
Juan De Dios Cias
Ramiro Contreras
Kasra Daneshvar
Jaime Rojelio Dino
Elmer Alejandro Escobar
Jessica Espino ³
Rondell D. Evans
Michelle Farias ¹
Andrew F. Firkus
Joel Flores
Milton Guadalupe Flores Lazo ³
Christian C. Gamboa
Jamile Gonzalez
Victor Jose Gonzalez ²
Fabian Micheal Guerra
Federico Guerrero, Jr.
Mario F. Hebert
Fernando Herrera
Dax Barron Jaramillo
Julian Juarez-Cortes
Cameron Ray Kimball
Sameer Loungani
David Madero
John T. Manbeck
Emiliano C. Marquez ²
Spencer M. Martin ²
Luis Rosales Martinez ¹
Jeffrey Martinez
Noelia Martinez
Carlos Fernando Martinez ³
Eric N. Medrano ³
Rance Lane Miller
Nahum Moscot
Lizandro Moyaho
Kevin Magdiel Muñoz
Omar Yousef Nawwab
Chantz Evan Nevarez
Jace Donovan Niemeyer
Alejandro Nieto
Brooke Marie Quinn
David Alexander Ortiz
Victoria A. Perez
Yasmine Ta’Kia Peters
Mario Alberto Ramirez
Jorge Andres Ramos

Jocelyn A. Ramos ³
Gerardo Reyes
Jaime Reyes
David Reynoso
Daniel Jacob Rodriguez
Mario Alberto Rodriguez
Alexander E. Saber ¹
Alfredo Sanchez
Neyda Sanchez
Cody W. Sanker
William Shrier ¹
Humberto Soto
Elizabeth Paige Thomas ²
Jesus Manuel Torres ³
Ulisses Imalon Tovar
Quang M. Tran
Quyen M. Tran
Abigail Trejo
Claudia I. Treviño ³
Cameron M. Vaselakos
Joel Villanueva
Homero Villarreal ²
Alfonso Villegas
David Alan Williamson
Nathan Richard Wolford
Akhil Kumar Yadav
Tommaso A. Zaffaroni ³

**BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING
TECHNOLOGY**

Cayne M. Althaus
Javier N. Caudle ²
Ping-Yuan Chen
Steven David Comayagua ²
Leandra D. Guzman
Weijie Huang ³
Brandon Christopher Jackson
Johnny Hung Le
Alejandro Lopez
Brynea Dorkell Matthews
Ved Nalgirkar
Osinachi Omeh
Javier A. Ortiz ²
Samuel Humberto Ortiz Valladares
Edward Perez ³
Bryan Proa
Eduardo Salazar
Sammy Alexander Sepeda ³

Aryajeetsinh Amitsinh Solanki
Luciano Gabriel Torres
Cristian Rafael Vargas
Khoi Nguyen Duy Vo

**BACHELOR OF SCIENCE
IN DIGITAL MEDIA**

Yusef D. Abbasi
Nicole A. Aguilar ³
Amna R. Al Shamah
Samy Ahmed Baig ³
Agustin Roberto Brizuela Gonzalez ²
Maxine E. Cabigquez ²
Karen A. Cavazos ³
Stefanie S. Chavez ³
Jason Ronaldo Chavira
Itsemhe Oluwashewafunmi Dan Aliu
Mark D. Davis ¹
Jacob Demaree ²
Nicholas A. Forrest
Chamique Macalintal Garcia
Abigail M. Gonzalez
Ramy Guehria
Gerardo Guillen
Andersen Gunawan ³
Bao An Do Huynh ²
Julieta Diana Jimenez
Jonathan Kamyra ³
Chris Cuong Lam
Angela A. Lozano
Tate Z. Mendenhall ³
Linh K. Nguyen ¹
Philomena T. Nguyen ²
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Binh Thanh Nguyen
Efosa Osagie-Ewansiha ²
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Debriunna L. Porter
Joshua S. Rajan ¹
Joshua M. Roorda ¹
Spencer Theodore Schultz
Saleh Iqbal Ahmed Siddiqi ³
Diego Villegas ²

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IN ELECTRICAL
ENGINEERING**

Ajibola Franklin Afolabi
Ulvi Bektashi
Andres Cano

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Abhinna Chalise
Elia Elias Hanna
Maggi J. Hazlett ²
Alaia Marianne Thérèse Homawoo ³
Austin C. Kwentua
Arodi Lopez ³
Martin M. Lopez
Robert Lucord ³
Daniel Martin Maluy ³
Dino Alessandro Martinez
Duc Minh Nguyen
Tru Quoc Nguyen ³
Tuan Anh Nguyen ³
Thu Thi Anh Nguyen ^{2,4}
Bryan A. Romero
Mario Salinas ³
Samyuktha Santhoshkumar
Fatima Tahir
Nicholas A. Trest ³
Nguyen Vu
Rashaan Patrick White

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POWER ENGINEERING
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Devin Franklin
Diego Alberto Gonzalez
Aysha Khan
Umar Nawaz Klair
Jose A. Moctezuma ³

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DEVELOPMENT**

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Hanna Mariela Alvarez
Valeria Baron ²
Brianna L. Bautista
Yairani Benavides
Yuliana Briagas
Zhangzhi Cai ³
Randy David Caraballo
Anthony J. Carranza ²
April Carreon
Amber L. Childress ³
Desirae Alexia Clifton-Robinson ²
Eric Coronilla
Andrea Deats ³
Ariel Delira-Batres ²

Brandon Galicia ²
Miranda Garza
Joseph George
Veunica Grandberry
Salma Bridget Hernandez Lopez
Asif Islam ²
Nancy Jacqueline Jimenez ²
Jacob Tony Kariampally ³
Vivian Catalina Kuhnt
Oscar Laud
Lahna Madison Lee ²
Vivian Thanh Luu ²
Adrian Martin Bidondo
Anakaren Martinez ¹
Amanda G. Montoya ¹
Khoa Anh Nguyen ³
Eric Chidi Ogbonna
Christopher A. Oliveras
Karla I. Orzabal
Chloe Alyse Patterson
Katherin Lisbeth Perez Lovo ²
Cara Elisabeth Prim
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Kaia Janae Redus
Cristal Rodriguez
Lawrence O. Sandoval
Kassandra Serrano ¹
Dian Mary Varughese ³
Sarai Avrielle Vasquez
Christopher N. Velasquez
J'Veon Damontra Ware
Lindsey Nicole Williams

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IN INDUSTRIAL
ENGINEERING**

Saher Abbas
Abdulrahman Ahmed Aljahmi ²
Mario Alberto Cerda
Natalia Freire Soares
Or Sarah Kiese Kasongo

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IN MECHANICAL
ENGINEERING**

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Hussain N. Abdelrahman
Abiola Omosheke Akinfolarin
Gerardo Alvarez
John Gordon Alvey ³

Mohammad S. Baig
Esteban F. Bello
Gerardo Cavazos
Ricardo R. Cortez
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Thejas J. Davalath
Gerardo De La Garza, Jr.
Anthony T. Dinh
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Jose C. Duran ³
Emre J. Eiswirth
Olubunmi Toluwanimi Fatoki
Jose Misael Figueroa
Miguel Gallardo
Jonathan Alejandro Garcia
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Justin M. George
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Theo Iria N. De Q Guimaraes
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Victor Montalvo
Anthony A. Moreno
Nicholas David Morin
Nhan Dinh Ngo
John Vu Nguyen
Byron Daniel Perez ¹
Angel Y. Perez
Rogelio R. Ramirez
Jaime Eduardo Rangel
Raquel Andrea Riera
Monica Maria Rodriguez ³
Kent Anthony R. Rodriguez
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Eduardo Sanchez
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Adam Finley Schindler
Dominic Luke Schooley
Daniel I. Serna Ramos
Yousef Nazir Shahin
George Magdy Shenouda
Vishal Singh
Christopher Ross Slaton
Fabian Solis
Thinh Nghiep Tan
Torrey George Tapper
Deborah Michal Thomas
Vize Divine Tobor
Alex P. Tran
Zachery Andrew Vasquez ³
Nayani I. Wickramaratne

**BACHELOR OF SCIENCE
IN MECHANICAL
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TECHNOLOGY**

Chidinma Ezinne Chukwu
Alondra Coronado
Fidel Cortes
Filipa Margarida J. Alves Da Costa
Curtis Dague ³
Roberto Israel Guerra
Yanely Jeanette Hernandez
Hoang Huynh
Andrew Nicholas James
Trevor Nathaniel Jones
Nathaniel J. Judas
Jalen Keith Lamb
Maynard Matthew B. Mercado
Bao T. Nguyen
Carlos Enrique Nuñez
Christopher I. Porter
Cristhian Ramirez Garcia
Tyler Elijah Sapida
Arthur Sena
Eric Arthur Sims
Tucker R. Steele
Travis E. Taylor
Thomas A. Tovar
Bruce Hong Vo
Girisasai S. Yaddanapudi

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IN PETROLEUM
ENGINEERING**

Ricardo G. Canales
Amina Durrani
Hamza Fadel
Jennifer Loren Lopez
Raley Michael Sims

**BACHELOR OF SCIENCE
IN RETAILING AND
CONSUMER SCIENCE**

Nathan Wefonge Bofale
Ariadna Jarely Caballero
Camila Camarillo ³
Wei Lin Chen ³
Betsy Chiu ²
Gerardo A. Cisneros
Ashlie Anne Colbert ³
Michael Conrad
Aisha Dadani ²
Amanda M. Deleon
Nahomy A. Escobedo ¹
Edwin Flores
Claire C. Hanson ³
Alex Tremane Hogan
Azain H. Jatoi ³
Joseph Bridges Jones
Thuy Nhi Le ²
Meng Liu
Kate Minh Nguyen
Sandra Perez
Amanda Ann Pierce ³
Lance William Robinson
Fernanda N. Robledo Sanchez ³
Kourosh Sahrai
Joselyn Yamilee Solis ³
Chidinma Uzozie ³
Gabriela Vazquez
Ashley N. Vu ²
Shaylan Braxton Wiley

**BACHELOR OF SCIENCE
IN SUPPLY CHAIN AND
LOGISTICS TECHNOLOGY**

Syed I. Ahmed
Laith F. Al-Hayek ¹
Rahman Ali
Ayodeji Allen

Abhinav K. Angal
Gustavo Arreola Alvarez ³
Joshua P. Arsola ³
Arisa S. Bana ²
Karla R. Barahona ³
John William Brunckhurst
Isaiah J. Cabrera ²
Chumaya Choudhury ²
Alicia Janeth Cruz
Elizabeth Ann Marie Davis ¹
David A. Delacruz
Osvaldo J. Dos-Santos
Carlos Alexander Duarte
Achala Ruwangani Dunuwille ³
Josiah Emmanuel Easow ¹
Temituoyo Martin Etuwewe
Muhammad Hassaan Ali Farooqui
Merilyn E. Galeas
Paulina Gallardo ³
Daniel Garza
Devin J. Gelovani
Edgar Ricardo Gomez
Patrick Michael Goulding
Andres Guerra ²
Jafar A. Hatamleh
William Miller Hebble ²
Landry Madeline Hernando ³
Guillermo A. Hidalgo
Brandon Huynh
Mann N. Igbo
Daniel Iracheta
Salmaan A. Jalil
Amna Khan
Ali Azeem Khan
Alyson Gia Ky Lam
Justin W. Lathon
Lawson Brendan Lawson²
Derek Orion Layne
Ted Le ¹
Bryan T. Le ²
Peng Li ³
Kium Dominique Libock
Cindy Elizabeth Lopez
Steven Andres Lopez Diaz
Kyler Blake Mahaney
Justin Thomas Massey ²
Evan Riley McLain
Aileen M. Mendez
Matthew S. Moss
Sameerah M. Mustafa
Alishba Nasir ³

1 Summa Cum Laude - 2 Magna Cum Laude - 3 Cum Laude - 4 Banner Bearer (highest GPA)

Tran Ngoc Bao Ngo ^{1,4}
Annie Van Nguyen
Khoa Minh Nguyen ²
Triet Minh Nguyen
James Nyary ¹
Santiago Osorio Mejia
Chandler J. Partee
Emily Quynh Pham ²
William Franklin Reeves
Alejandra Reyna Cordon ²
Gabriel Angelo Rossi Santomauro
Vanessa Michelle Ruiz
Daniel Alejandro Seco Petit ¹
Kevin Hitesh Shah
Anas Sheriff ¹
Bavandeep Singh
Harroop Singh
Jarvis Varrick Smith
Trung D. Tang ³
Anjana E. Thomas
Whitten I. Thomas ¹
Armando Toledo Quevedo
Jose Torres

Horyrah Uddin ³
Syed Ayaz Uddin
George L. Wakim
Dante James Wynn
Miguel Angel Yanes ³
Miguel Angel Zepeda II

**BACHELOR OF SCIENCE
IN TECHNOLOGY
LEADERSHIP AND
INNOVATION
MANAGEMENT**

Sierra A. Adams
Daniel Leonard Bonchek ²
Gordon Bonilla
Samuel Brumme
Enrique Santiago Buentello ³
Kristopher M. Cagle ³
Riley Ellis Cooksey
Simren W. Dsouza ²
Evan Anthony Eovine
Zachary W. Fade ²

Samuel O. Fredeboelling
Viviana Beatrice Garcia
Abdul Rahman I. Ghani
Ryan E. Good ³
Anthony Granados
Michael James Guidry
Richard Hall
Clarice A. Inawat ³
Zoe E. Jones
Marcus Lindsey
Victor Lozano
Talal Malkana
Olivia R. Meyer ²
Celesta Emma Monsivaiz
Shirpa Muthusankaranarayanan
Trang Huyen Ngo
Alexander T. Nguyen ²
Anahi L. Ortega
Ruby Denise Pena
Brian Rendon Uruena
David Robles ¹
Kyrillos M. Saleh ²
Michael A. Woo

1 Summa Cum Laude - 2 Magna Cum Laude - 3 Cum Laude - 4 Banner Bearer (highest GPA)





The Honors College
UNIVERSITY OF HOUSTON

Message from the Dean

Dear Fall 2024 Graduates,

Congratulations on your graduation from the Honors College at the University of Houston! Your talents and motivation have culminated in the impressive achievements we recognize today. For 45 years, the Human Situation course has served as a gateway of endless possibilities for many students before you. Think back to your first Human Situation lecture and how far you have come. Honors courses have challenged you to think deeply about the nature of being human, as individuals and in societies. You've been encouraged to take what you learn beyond the classroom into research and community engagement.

The faculty, staff, and fellow students of the Honors College have been members of your team. They are now cheering you on as you begin your career or continue your studies in graduate or professional programs. We take pride in your achievements, and take comfort knowing that, though you are leaving on this new journey, the Honors College will always be a part of your life. Stay connected with the College and use your success to inspire future generations and support the many programs and scholarships that you enjoyed during your time here.

We know that you are well-prepared to lead in your chosen field and to contribute solutions to the grand challenges we face in this ever-changing world. As you find your place in a new community, be bold in ethical action and stand strong in the face of adversity. We believe in you!

Best,

Heidi Appel
Dean of the Honors College
Professor of Biology & Biochemistry



The Honors College Honors

The Honors College at the University of Houston offers students special opportunities to develop their academic abilities. Below are the Honors College designations.

University Honors and University Honors with Honors in Major

Students who complete the Honors College curriculum (36 hours) graduate with University Honors. If students also complete a senior honors thesis, they graduate with University Honors with Honors in Major.

Collegiate Honors and Collegiate Honors with Honors in Major

Students who fulfill the requirements for the honors program in the college of their major, including 21 hours of honors courses; who complete an Honors College minor, or who complete 21 hours of approved honors courses. If students also complete a senior honors thesis, they graduate with Collegiate Honors with Honors in Major.

Membership in The Honors College and Membership in The Honors College with Honors in Major

Students who affiliate with the Honors College during their undergraduate years and complete fewer than 21 hours of honors courses. If students also complete a senior honors thesis and fulfill the requirements of their major with distinction, they graduate with Membership in The Honors College with Honors in Major.

Honors in Major

Students who complete a senior honors thesis but are not members of the Honors College.

University Honors with Honors in Major

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Ashley Lubben

Honors in Major

CULLEN COLLEGE
OF ENGINEERING

Carter Tristan Ung

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Joaquin Davila
Jason Ruszkowski

University Honors

C. T. BAUER COLLEGE
OF BUSINESS

Zohra Baig
Benjamin Bertram
Michelle Chen
Michelle Flores
Susana Flores
Adonees Hamed
Lauren Ho
Kyle Jones
Sarah Kimberly
Jarely Leal
Mauricio Malpica
Daniella Menendez
Rhea Mistry
Inara Mohammed
Tanya Momin
Jobelle Navarro
Justin Nguyen
Emma Nicholas
Maria Ruelas Valdovinos
Amjad Saleh
Yahir Sarabia
Pranjal Sheth
Tyler Sun
Faizan Sundrani
Ylleza Sylejmani
Jimmy Tran
Jason Trujillo
Johana Villanueva

COLLEGE OF EDUCATION

Abigail Burns

CULLEN COLLEGE
OF ENGINEERING

Sophia Grayson
Johan John
Adriana Lopez Cajigas
Jacob Louis
Robert Lucord
Genaye Sanders
Nikolai Sardo
Deborah Thomas
Tommaso Zaffaroni

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Eboni Boyd
Alyssa Cantu
Collin Cardenas
Marianna Cwalinski
Camila Flores
Tyler Garrett
Ariel Henson
Talia Hirsch
Simone Noelle Manio
Thania Marquez
Yuleth Martinez

Astry Miranda
Logan Tantibanchachai
Luke Williams
Munira Ziauddin

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Gail Aflalo
Atira Anuramchand
Grace Dreifuerst
David Drew
Enmanuel Escoto
Samuel Gonzales
Lien Han
Noah Harrison
Baycha Isik
Saher Khan
Gabrielle Lansangan
Preston Lee
Jesus Mendoza
Lynna Nguyen
Ashlyn Pro
Laila Rahman
Sonali Ranchod
Celine Saidy
Iliana Solheim
Dena Talebi

Collegiate Honors

KATHRINE G.
MCGOVERN COLLEGE
OF THE ARTS

Yasdi Bejarano

CULLEN COLLEGE
OF ENGINEERING

Trinity Avie
David Bonilla
Spencer Martin
Byron Perez
Jordan Washington

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Willow Copeland-Vallejo
Clarke Foster
Alexander Mizerik
Lourdes Pinell
Julianna Smith
Ra’ana Williams

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Carolyn Bergen
Rachel Goebel
Hasher Khan
Baqir Salim
Jaskaran Singh

Membership in The Honors College

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Grace Kielty
Arianna Silvas
William Sims
Saraswati Stocksdale
Catherine Weaver

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Emilio Marin Novoa
Kaitlin Wood

ANDY AND BARBARA
GESSNER COLLEGE OF
NURSING

Sheila Lopez Baltazar

UNDERGRADUATE
STUDENT SUCCESS –
INTEGRATED STUDIES

Azra Keskin







Message from the UH Alumni Foundation Board President

Let me be the first to welcome you to the UH Alumni Association. You are joining a global network of over 305,000 Cougars. With your participation, we can only grow stronger. As you embark on this next chapter, know that your Alumni Association is here to help you stay connected with your beloved alma mater. From volunteering at an event, joining an Association or Network, signing on to UH Link, to becoming a

Life Member, the opportunities to engage are endless.

Please scan the QR code below to enjoy all the activities that soon await you. In the meantime, savor this moment and continue to soar.

True we'll ever be and Go Coogs!

Shazia Khan

Shazia Khan ('84)
UH Alumni Association Foundation Board President

**Have You Completed
Your Alumni Checklist?**



<https://houstonalumni.com/recent-grads/>



