



UNIVERSITY OF HOUSTON

Fall 2025 Commencement

CULLEN COLLEGE OF ENGINEERING

*Thursday, December 18, 2025
Fertitta Center*





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Message from the President

Dear University of Houston Graduates,

It is my joy to congratulate you on reaching this remarkable milestone. Receiving your college degree is an incredible achievement, and today we all celebrate you.

This accomplishment not only reflects your intellect and knowledge, but also signifies your grit, drive and ingenuity. The character you’ve developed and invaluable life skills you’ve gained will propel you throughout your career and lifetime. Be confident knowing you are now equipped to reach your full potential.

As you leave this University and embark on a new path, thank your professors, advisors, family and friends who supported you throughout this journey. Moreover, stay connected to your University as a volunteer or student mentor. I know you’ll continue to grow and have much to share.

You’ve earned your degree from a Tier One institution, world-renowned for its academic excellence, cutting-edge research and dynamic athleticism. Today, you join the ranks of thousands of alumni who have achieved incredible success — and I know you will too.

Once again, congratulations, Coogs. The world awaits you!

With warm regards,

A handwritten signature in black ink that reads 'Renu Khator'. The signature is fluid and cursive, with a horizontal line underlining the name.

Renu Khator

President, University of Houston





Message from the Provost

Dear Fall Graduates,

Congratulations on reaching this extraordinary milestone! Today, we celebrate not only your academic achievement but also the dedication, resilience, and determination that brought you here.

Earning a degree from the University of Houston is a significant accomplishment. Whether you are the first in your family to graduate or continuing a proud tradition, this moment reflects years of hard work and perseverance. It is also a moment of pride for our institution, as your success has always been at the heart of our mission.

As you move forward—whether into a professional career, graduate studies, or new opportunities—remember the many individuals who supported you along the way. Stay connected with classmates, faculty, and staff who guided and encouraged you. Express gratitude to family and friends whose unwavering support made this day possible.

Above all, take time to honor yourself. Balancing academic responsibilities with work, family, and other commitments required strength and determination. Today, you stand ready to embrace the rewards of your efforts and the distinction of being a University of Houston graduate.

Though you may leave our campus, you will always remain part of the Cougar family. Carry forward the proud tradition of UH alumni and represent our university with integrity and excellence in all that you do.

Once again, congratulations on this remarkable achievement. We look forward to seeing the great things you will accomplish.

Sincerely,

Diane Z. Chase

Senior Vice President for Academic Affairs and Provost, University of Houston

University of Houston System

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University of Houston

PRESIDENT

Renu Khator

PRESIDENT’S CABINET

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Dean
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Leonard M. Baynes
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Distinguished Chair, and Professor of Law
UH LAW CENTER

Andrew Davis
Founding Dean
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Dean
GRADUATE COLLEGE OF SOCIAL WORK

Xianjun Geng
Dean
Cullen Distinguished Chair
C. T. BAUER COLLEGE OF BUSINESS

Christina H. Gola
Dean
UNIVERSITY OF HOUSTON LIBRARIES

Jim Granato
Dean
HOBBY SCHOOL OF PUBLIC AFFAIRS

Catherine Horn
Dean
Elizabeth D. Rockwell Chair
COLLEGE OF EDUCATION

Teri Elkins Longacre
Dean
UNDERGRADUATE STUDENT SUCCESS

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

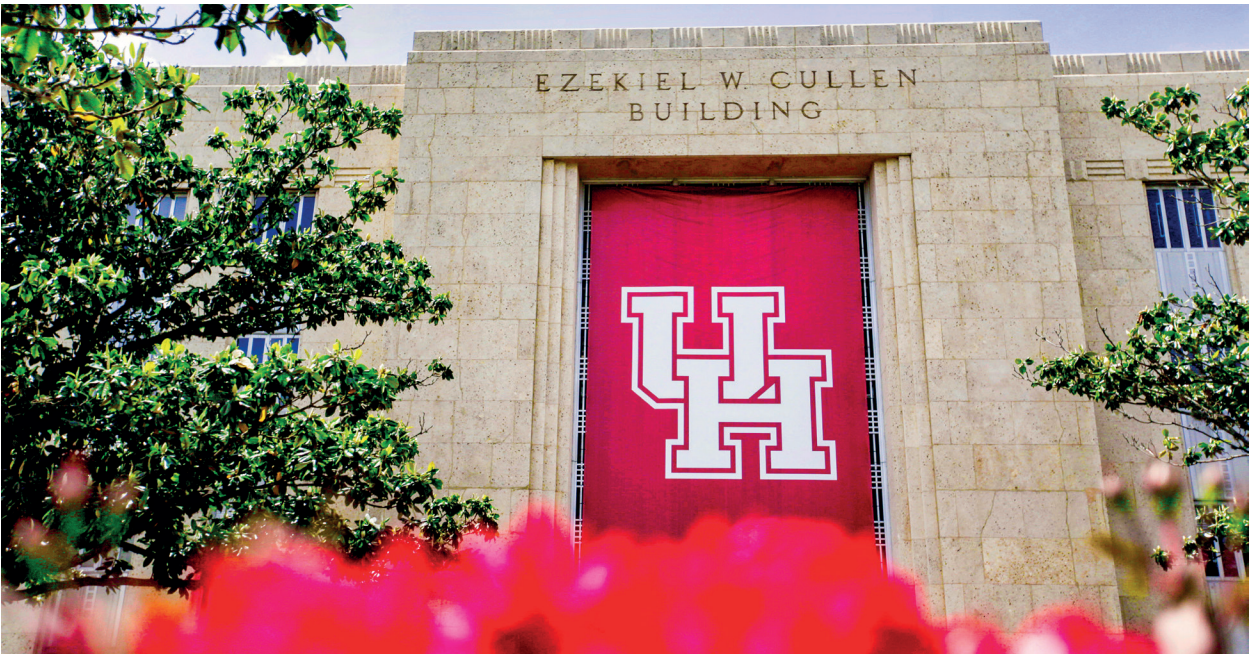
Dennis Reynolds
Dean
Barron Hilton Distinguished Chair
CONRAD N. HILTON COLLEGE OF
GLOBAL HOSPITALITY LEADERSHIP

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

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 a multidisciplinary Honors College, collectively teaching 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 over 285 undergraduate and graduate programs to more than 46,000 students annually.

The Cougars consistently compete at the highest levels, earning conference championships, bowl game invitations and NCAA Final Four appearances. In 2023, UH joined the Big 12 Conference — a hard-fought mission to join a Power Four conference.

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. This unprecedented success has been followed by a string of similar achievements, being awarded a Phi Beta Kappa honor society chapter, the opening of Houston’s first medical school in nearly 50 years, more than tripling the number of National Academy members on the faculty and dramatically improving the graduation rates.

The University consistently earns accolades for its students’ achievements, such as the top 50 of Forbes’ list of America’s Top Colleges and Princeton Review’s “50 Best Value Public Colleges.” It also ranks 36th in the nation on U.S. News & World Report’s 2025 social mobility index ranking and among the top 100 universities in the world for utility patents. Moreover, President Renu Khator is boldly leading UH to become a U.S. News & World Report top 50 public university.

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

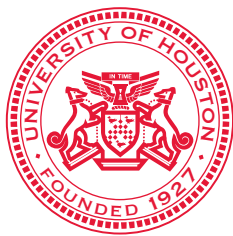
HOBBY SCHOOL OF PUBLIC AFFAIRS

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

UNDERGRADUATE STUDENT SUCCESS

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.

SUMMER 2025

Kyle Ryan Pucheta
Bachelor of Arts in Psychology
COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES

FALL 2025

Jayla N. Bowman
Bachelor of Arts in Psychology
COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES

Erik Garza
Bachelor of Arts in Strategic Communication
COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES

Gina Noel Grenyo
Bachelor of Science in Global Hospitality Leadership
CONRAD N. HILTON COLLEGE OF GLOBAL
HOSPITALITY LEADERSHIP

Matthew Thanh Ho
Bachelor of Science in Biology
COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

Nimisha Vinod Khiantani
*Bachelor of Business Administration
in Management Information Systems*
C.T. BAUER COLLEGE OF BUSINESS

Chantel Thuy Trang Le
Bachelor of Science in Health
COLLEGE OF EDUCATION

Ivan R. Mariscal
Bachelor of Business Administration in Finance
C.T. BAUER COLLEGE OF BUSINESS

Avery Ellen Mokry
Bachelor of Science in Human Resource Development
CULLEN COLLEGE OF ENGINEERING

Khoa T. Nguyen
Bachelor of Business Administration in Marketing
C.T. BAUER COLLEGE OF BUSINESS

Namita Patel
*Bachelor of Business Administration
in Management Information Systems*
C.T. BAUER COLLEGE OF BUSINESS

Kamryn N. Sterling
Bachelor of Fine Arts in Painting
KATHRINE G. MCGOVERN COLLEGE OF THE ARTS

Erin Zaragosa Stilley
Bachelor of Science in Digital Media
CULLEN COLLEGE OF ENGINEERING

Alex Dat-Huy Tran
Bachelor of Business Administration in Marketing
C.T. BAUER COLLEGE OF BUSINESS

Kasia Giavan Tran
Bachelor of Science in Teaching and Learning
COLLEGE OF EDUCATION

Kelsey M. Wong
Bachelor of Science in Computer Science
COLLEGE OF NATURAL SCIENCES AND MATHEMATICS



Honorary Degree

TILMAN J. FERTITTA

A revered entrepreneur, philanthropist and civic leader, Tilman J. Fertitta is U.S. Ambassador to Italy and San Marino and former chairman of the University of Houston System Board of Regents. Born in Galveston, Texas, Fertitta lived in Houston for most of his life, where he grew a small restaurant company into a multi-industry, billion-dollar enterprise. He is the sole owner of Fertitta Entertainment, which owns restaurant giant Landry’s, the Golden Nugget Hotel and Casinos, and the NBA’s Houston Rockets, among other ventures.

A savvy businessman, Fertitta is a self-made billionaire who has shared his knowledge with other entrepreneurs through his New York Times best-selling book, “Shut up and Listen!” and CNBC’s “Billion Dollar Buyer” TV series. He has received numerous honors, including Ernst & Young’s Entrepreneur of the Year Award, induction into the Texas Business Hall of Fame as the second youngest inductee, Amusement Today’s Person of the Year and Casino Journal’s Executive of the Year, among others.

Fertitta is committed to giving back to his community, having served on several nonprofit boards and committees, including the Houston Livestock Show and Rodeo, the Greater Houston Partnership, the Texas Heart Institute, and as chairman of the Houston Children’s Charity and the Houston Police Foundation.

A champion of higher education, he served on the UH System Board of Regents for over 15 years, and as its chairman from 2014 until 2025. His strategic leadership and relentless advocacy elevated the University of Houston to top-tier status in research, academic rankings and athletics, earning it prestigious recognition in Forbes’ America’s Top Colleges rankings, the Princeton Review’s “50 Best Value Public Colleges” and membership in the Big 12 Conference.

A prolific philanthropist, in 2016, he donated \$20 million to renovate the University of Houston’s basketball arena — the largest individual donation ever made to UH Athletics at that time. In 2022, he donated \$50 million to UH’s College of Medicine, which aims to improve health outcomes in the city and state’s underserved communities — a mission Fertitta deeply values. In recognition of this incredible generosity, the basketball arena and the College of Medicine both bear the Fertitta name.

The Doctor of Humane Letters degrees, *honoris causa*, given for exemplary service to the University of Houston or society at large, is the highest honor UH can bestow.



President's Medallion

CYNTHIA AND GEORGE MITCHELL FOUNDATION

The Cynthia and George Mitchell Foundation seeks innovative, sustainable solutions at the nexus of environmental protection, economic vibrancy, and human well-being. Since its incorporation in 1978, the late George P. Mitchell and Cynthia Woods Mitchell, and the foundation have distributed or pledged an estimated \$800 million in grants to myriad causes, programs and institutions.

Since 1994, CGMF has given more than \$21 million to the University of Houston, with most of the funding generously supporting the arts. The foundation's interest in the arts is rooted in the sensibilities of Cynthia Woods Mitchell, who came to Houston in 1939 to study literature, art, and psychology at UH. Cynthia believed in the arts' capacity to lift spirits, enhance intellect, broaden perspectives, and open avenues in people's lives.

In honor of Cynthia, in 2003, George pledged \$20 million to support UH's arts programs. Working closely with UH leadership, the Mitchell family proposed a programmatic alliance among the School of Arts, Moores School of Music, the School of Theatre & Dance, the Creative Writing Program and Blaffer Art Museum. The Cynthia Woods Mitchell Center for the Arts was born and is now thriving within UH's Kathrine G. McGovern College of the Arts.

Today, the center fosters bold collaboration across disciplines, inspires innovation, and fuels creative partnerships on campus and across Houston's creative landscape. Each year, funding supports various initiatives such as grants for faculty research and creative activity, student scholarships, a visiting artists program and residencies for post-graduate fellows.

Since 2019, CGMF has also provided over \$200,000 in support to the Immanuel and Helen Olshan Texas Music Festival at UH, which brings together musicians from around the world to learn, collaborate, and perform classical music.

Equally committed to advancing the sciences, in June 2025, CGMF made a \$1.1 million gift to UH's Cullen College of Engineering for life-changing research on Usher Syndrome — a genetic disorder that can lead to deafness and blindness in children. The transformative gift will help accelerate treatments to improve vision and hearing for thousands.

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.



President’s Medallion

MEMORIAL HERMANN HEALTH SYSTEM

Memorial Hermann Health System is one of the largest nonprofit health systems in Southeast Texas, delivering value-driven care through 17 hospitals and numerous specialty programs and services across Greater Houston. The award-winning system is home to one of the country’s busiest level 1 trauma hospitals and TIRR Memorial Hermann — one of the top three rehabilitation hospitals in the nation.

As Houston’s only community-owned health system, Memorial Hermann provides care that extends beyond its hospital walls. Each year, it contributes more than \$474 million through school-based health centers and various community health programs. In recognition of its leadership in community engagement, Memorial Hermann was awarded the American Hospital Association’s Foster G. McGaw Prize for Excellence in Community Service in 2023.

For nearly three decades, Memorial Hermann has been a steadfast partner of the University of Houston, and the official health care provider for UH Athletics. Its philanthropic support and alliance have played a vital role in advancing the University’s mission. In 1998 and again in 2006, Memorial Hermann’s contributions aided the expansion of UH’s Sugar Land campus, strengthening the region’s educational offerings. In 2019, it established a scholarship for Human Resource Development majors at the Cullen College of Engineering, helping remove financial barriers to obtaining a degree.

In 2023, UH Athletics and Memorial Hermann launched a new chapter with the health system’s transformative pledge for the University’s planned state-of-the-art Football Operations Center. The pledge also included scholarships for student-athletes. In honor of its support, the center was named the Memorial Hermann Football Operations Center, which opened in fall 2025. The 160,000-square-foot facility features a cutting-edge sports performance center, an academic support services suite, a dynamic locker room facility, student-athlete flex space and more. Elevating the fan experience, it also provides additional premium seating options to TDECU Stadium with 14 suites, a 450-seat club section with access to an 11,000 square-foot club and a 300-seat roof terrace.

A dedicated community leader, Memorial Hermann’s generosity has elevated Houston Football in the Big 12 Conference and made students’ higher education dreams a reality.

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

Dear Cullen College Graduates,
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
Thursday, December 18, 2025, 9:00 a.m.
Fertitta Center

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

Summer 2025 – Graduates

**DOCTOR OF PHILOSOPHY
IN BIOMEDICAL
ENGINEERING**

Muhammad Mubasher Iqbal
Development of a Microfluidic
Platform for Safe and Efficient
Leukapheresis in Pediatric Patients
ADVISOR: Dr. Sergey S. Shevkoplyas

Bowen Yang
Immune Biomarkers and Detection
Systems
ADVISOR: Dr. Tianfu Wu

**DOCTOR OF PHILOSOPHY
IN CHEMICAL
ENGINEERING**

Hadi A. Bourji
Molecular Simulation of Zeolites by
Machine-Learned Potentials
ADVISOR: Dr. Jeremy C. Palmer

Qinzhen Hao
Plasma-Assisted Atomic Layer Etching
of Si in Cl and Br-Containing Plasma
ADVISOR: Dr. Vincent M. Donnelly

Mohammad Moniruzzaman
Towards More Efficient Chemical
Processes: Enhancing Propylene
Selective Oxidation through Forced
Dynamic Operation and Ethylene-
Ethane Separation with Metal-organic
Framework Membranes
ADVISOR: Dr. Michael P. Harold

Zhiyin Niu
Zeolite Crystallization: Using
Parametric, Mechanistic, and Data
Driven Approaches to Control the
Formation of Optimized Zeolite
Catalysts
ADVISOR: Dr. Jeffrey Rimer

Kumari Shilpa
Controlling Intrinsic Defects and
Mass-Transport Properties of Zeolite
Catalysts by Secondary Treatment
Methods
ADVISOR: Jeffrey D Rimer

**DOCTOR OF PHILOSOPHY
IN CIVIL ENGINEERING**

Zheren Baizhikova
Stochastic Buckling Analysis of Thin
Shells with Geometrical Imperfections
ADVISOR: Dr. Roberto Ballarini

Nagesh Horakedevpura Ramaswamy
Structural Repurposing of
Decommissioned Wind Turbine
Blades for Civil Infrastructures
ADVISOR: Dr. Larry Yi-lung, Mo

**DOCTOR OF PHILOSOPHY
IN ELECTRICAL
ENGINEERING**

Sai Bhargava Althurthi
Optimal Architectures for Electric
Vehicle Fast Charging and Impacts on
Grid and Battery Life
ADVISOR: Dr. Kaushik Rajashekara

Francesco Bernardini
Multiobjective RF Communication
Networks: Theory and Hardware
Implementation
ADVISOR: Dr. Aaron T. Becker

Bharat Bohara
Machine Learning Enhanced Power
Converter Design and Prognostic
Health Monitoring in DC Distribution
Systems
ADVISOR:
Dr. Harish Sarma Krishnamoorthy

Chenpei Huang
Leveraging User-Associated Acoustic
Signals for Usable Security
ADVISOR: Dr. Miao Pan

Huai-an Su
Fast and Federated: Heterogeneity
Aware Delay Efficient Federated
Learning over Mobile Devices
ADVISORS: Dr. Xin Fu and
Dr. Miao Pan

Zhongqi Zhao
Hybrid Quantum-Classical
Optimization for Data Center Energy
System
ADVISORS: Dr. Lei Fan and
Dr. Zhu Han

**DOCTOR OF PHILOSOPHY
IN GEOSENSING SYSTEMS
ENGINEERING AND
SCIENCE**

Natalya Ross
Dynamics of Antarctic Glaciers Using
Differential Interferometric Synthetic
Radar Remote Sensing Observations
and Ice- Sheet Models
ADVISOR: Dr. Pietro Milillo

**DOCTOR OF PHILOSOPHY
IN INDUSTRIAL
ENGINEERING**

Saunak Kumar Panda
Enhancing the Robustness in
Reinforcement Learning: Domain
Knowledge Integration, Uncertainty
Quantification, and Risk-Sensitive
Strategies
ADVISOR: Dr. Yisha Xiang

**DOCTOR OF PHILOSOPHY
IN MATERIALS SCIENCE
AND ENGINEERING**

Nathaly Andrea Castaneda Quintero
Integrated Platform for 2D Reel-to-
Reel Characterization of 2G-HTS
Superconductors
ADVISOR: Dr. David Mayerich

Liqun Guo
Challenges and Innovations for the
Manufacturing and Operation of
Solid-State Batteries
ADVISOR: Dr. Yan Yao

**DOCTOR OF PHILOSOPHY
IN PETROLEUM
ENGINEERING**

Musa Eltayeb Musa Ahmed
The Effects of CO₂ Storage on
CO₂/Brine Relative Permeability
in Berea Sandstone Formation: An
Experimental Study via Mineralogic
Short-Term Based Analysis and
Associated Implications
ADVISOR: Dr. Dimitrios Georgios
Hatzignatiou (Chair)
CO-ADVISOR: Dr. Birol Dindoruk

Yanming Chen
Staged Effective Medium Modeling
and Experimental Validation of Rock
Thermal Conductivity
ADVISOR: Dr. Michael Myers

**MASTER OF SCIENCE
IN AEROSPACE
ENGINEERING**

Kai A. Bailey
Carter Cohen
Semyon Savelyev

**MASTER OF SCIENCE
IN BIOMEDICAL
ENGINEERING**

Sean A. Chakraborty
Besmir Mucogllava

**MASTER OF SCIENCE
IN CIVIL ENGINEERING**

Nafeezat Adetoro Ajenifuja

**MASTER OF SCIENCE
IN ELECTRICAL
ENGINEERING**

Kaidi Gao

**MASTER OF
ENGINEERING
MANAGEMENT**

Reynaldo Zepeda-Vasquez
Chiedozie Anazia

**MASTER OF
ENGINEERING DATA
SCIENCE**

Charles G. Abdo
Lidia Avitia
Caleb C. Hairston
Dani Rum

**MASTER OF SCIENCE
IN FORESIGHT**

Raul Otto Jimenez
Keller T. Akin
Thomas Hargrove

**MASTER OF SCIENCE
IN HUMAN RESOURCE
DEVELOPMENT**

Vagisha Bhagat
Alexandra Rose Campos
Dashawn Dennard
Crystal Shannun Evelyn
Melissa Ann Gutierrez
Cierra L. Hayes
Mia Elaine Withers
Jamie Eloy Zarate

**MASTER OF INDUSTRIAL
ENGINEERING**

Yifan Huang
Nabin Nepali

**MASTER OF SCIENCE
IN MECHANICAL
ENGINEERING**

Mason Alexander Chirigos
Irvin Ortiz
Jailene J. Salinas

**MASTER OF SCIENCE IN
SPACE ARCHITECTURE**

Kai A. Bailey

**BACHELOR OF SCIENCE
IN BIOTECHNOLOGY**

Fadi Almdawar ²
Rodrigo Costabella ³
Olamide Onala
Toni Claire Tacorda

**BACHELOR OF SCIENCE
IN CIVIL ENGINEERING**

Ethan Alexander Arriola ³
Xuanzhen Chen
Boyuan Cong
Guanwen Ding
Yilu He ³
Jasmine Marie M. Jamora
Shujun Lai ²
Qingxin Li ²
Zhang Liu
Yujun Liu
Jiayi Liu ³
Yue Lyu
Sixuan Lyu
Devika Krishnan Mathilakath
Wenxuan Shi ³
Mingyuan Sun ³
Jiale Tong
Jianuo Tong
Jiayi Wang
Shaohuang Wang
Yingru Wang
Han Xiao ³
Xinyi Xu ²
Allison K. Youssef

Yangbin Zhang ³
Yihao Zhang ³
Chensheng Zhang ²
Yang Zhao
Yihao Zhu
Rui Zhu
Yuanheng Zou

**BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING**

Kurt Rowland

**BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING
TECHNOLOGY**

Joshua Azagidi

**BACHELOR OF SCIENCE
IN COMPUTER
INFORMATION SYSTEMS**

Khizer Ali ²
Carlos Arteaga
Mariam Azeez ³
Leinz Meijer Balerite
Aaliyah Bisamber ²
Abdul Hamid Chaker
Ugwueze Eze
Grady Garcia
Daniel Jalali
Neeraj Kumar
Qui Nguyen ³
Oluwatomiwa Orioye
Ifeoluwa Oyejide
Heeya Paul ³
Tina Phan
Jeffrey Rosada ³
Eric Salgado
Lily Tran
Deborah Yang

**BACHELOR OF SCIENCE
IN CONSTRUCTION
MANAGEMENT**

Melvin Alfaro Orellana
Mason Batchelor
Jonathan Bejarano ²
Christopher Benitez

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

Hector Castillo
Arsalan Dehghanian
Daniel Escobar ¹
Fidel Estrada ³
Sergio Garcia
Juan Guajardo
Stephen Hinojosa ³
Mehmed Ibisevic ³
Russel Kseibi ³
Ibraheem Lawal ²
Miguel Martinez
Oscar Medrano
Paulina Mendez ³
Jose Montecino ³
Daisy Morales ³
Christopher Ortega
Matthew Perez ²
Christopher Rodriguez ³
Alexis Talavera ¹
Samuel Tran ³
Ryan Trudell ³
Cesar Uscanga ²
Arantxa Valles ²
Jacob Vance ³
Bradley Young

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IN DIGITAL MEDIA**

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Syeda Hussain
Kylee Macdonnell
Garrett McNickle
Emily Zettlemoyer ³

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IN ELECTRICAL
ENGINEERING**

Hassan Albin Alshaikh
Boyang Chen
Junlin Chen ³
Junchi Cheng
Xu Ding
Xuan Dong
Leping Fang
Shangqi Han ³
Guanting He
Wenye Huang ³
Weiham Jiang
Jin Kang ²

Zongchen Li ¹
Zexuan Li ²
Hang Liu
Yuan Liu ²
Huiyu Liu
Yichen Lu
Yanzhuo Meng
Xiyu Peng ³
Mian Qin
Yiming Shao ³
Jianying Shen
Xiaoyu Shen ³
Mengqi Shi
Sijing Shu ²
Pengju Sun ³
Dalin Sun ³
Yuhan Wang ²
Cheng Wang
Xuanhao Wang
Jiabao Wang
Yunkai Wu
Yuliang Wu ²
Junbo Wu
Mingheng Xie
Xianghan Xie ²
Wentao Xu ²
Yaojun Yang
Sen Yang
Haoze Yu
Wankang Zhai ²
Shuzhe Zhang ²
Xuanwei Zhang
Ke Zhao
Haizhi Zhao
Hongzhu Zheng ³
Xiang Zhou ³
Keyu Zhu
Yiyan Zhu

**BACHELOR OF SCIENCE
IN HUMAN RESOURCE
DEVELOPMENT**

Shain Alexander
Ricardo Bernabe ²
Senia Bonilla
Jocelyn Cox
Uyen Duong ²
Donald Fung
Montserrat Jaimes
Grecia Ledezma

**BACHELOR OF SCIENCE
IN INDUSTRIAL
ENGINEERING**

Jeffrey J Cheng

**BACHELOR OF SCIENCE
IN MECHANICAL
ENGINEERING**

Chengping Bi
Brandon S Broadway
Kelvin Chen
Yiming Chen
Rouxi Chen
Jingtao Dun
Bryan Flores
Sishuo Gao
Jinli Guo ³
Alaa Hindi
Umran Julhas
Chengyu Kang
Yan Lyu
Xuanyu Ren
Chengyang Shen ¹
Siyu Tan ³
Feng Tang
Daniel Villarreal
Xinyuan Wang
Zihao Wang
Yichi Wang
Moyan Wang
Guangyun Wu
Yang Xiao ³
Junyang Xiong
Qiming Yang
Qinghui Ye
Siyu Yong
Xiangyu Yu
Ziqi Zhang ³
Guangyuan Zhang
Nan Zhang
Zhewen Zhang
Yongyan Zhao ²
Yunhe Zhao
Jinshen Zhao
Yuming Zhou

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**BACHELOR OF SCIENCE
IN MECHANICAL
ENGINEERING
TECHNOLOGY**

Christopher Davalos
Guillermo Herrera
Brett Oviedo

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

Nathan Bofale
Edwin Flores
Prabhu Jayanthkumar
Garfield Lawrence
Abigail Montez

Shaun Morris ¹
Alexander Perkins
William Tedder ¹
Shaylan Wiley

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

Sara Alashqar
Malik Browning
Tristin Craw ³
Muhammad Farooqui
Alondra Garcia Bravo
Karla Gonzalez ³
Carlos Martinez
Thuan Huu Nguyen ²

Michael Proano ²
Cainan Rodriquez ²
Gabriel Winson ²

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

Mayra Drobnick
Nicklaus Espino
Johnathan Gaudet
Victor Lozano
Erica Saldierna
M. Salman Siddiqui
John Strong ¹

Fall 2025 – Candidates for Graduation

**DOCTOR OF PHILOSOPHY
IN BIOMEDICAL
ENGINEERING**

Shannen Eshelman
Design and Development of Dynamic,
Patchy Liposomes as Potential
Therapeutic Carriers
ADVISORS: Dr. Sheereen Majd and
Dr. Mohammad Reza Abidian

Larissa Ikelle
From the Outer Segment to the
Synapse: Contributions of PRPH2 and
STX3 to Photoreceptor Structure and
Health
ADVISOR: Dr. Muayyad Al-Ubaidi and
Dr. Muna Naash

**DOCTOR OF PHILOSOPHY
IN CHEMICAL
ENGINEERING**

Rosalie S. Berg
Structure-Property Relationships in
Bio-Based Epoxies and Thermoset
Blends
ADVISORS: Dr. Megan L. Robertson
and Dr. Venkatesh Balan

Josiah CS Hanson
Sustainable Thermoplastic Elastomers
with Ionic Interactions
ADVISOR: Dr. Megan Robertson

Shreeyansh Rastogi
Plasma-Catalysis for Chemical
Synthesis
ADVISORS: Dr. Vincent M. Donnelly
and Dr. Michael P. Harold

**DOCTOR OF PHILOSOPHY
IN CIVIL ENGINEERING**

Kseniia Gerasimova
A Generalized Inverse Gaussian
Function for Riverbed Sediment
Particle Size Distribution: Toward
Improved Predictive Understanding
from Local to Global Scales
ADVISOR: Dr. Hong-Yi Li

Yuanqi Hong
A Unified Runoff Scheme for
Saturation and Infiltration Excess and
Its Applications to the Watershed and
Global Scales
ADVISOR: Dr. Hong-Yi Li

Lingbo Li
Bridging Artificial Intelligence and
Earth System Modeling for Land-to-
River Carbon Fluxes
ADVISOR: Dr. Hongyi Li

Gokul Nair
Understanding Hydrological And
Mosquito Relationships In Modeling
Approaches To Predict Abundance
ADVISOR: Dr. Hong-Yi Li

**DOCTOR OF PHILOSOPHY
IN ELECTRICAL
ENGINEERING**

Akash Awasthi
Collaborative Artificial Intelligence
with Large Multimodal Models for
Radiology
ADVISOR: Dr. Hien Van Nguyen

Farshad Ebrahimi
MRI Safety: Numerical and
Experimental Investigation of MRI RF
and Gradient Field Effects on AIMDs
ADVISOR: Dr. Ji Chen

Ragib Ishrak
Optical Imaging Systems for
Biomedical Diagnostics.
ADVISOR: Dr. Rohith Reddy

Aniqa Ibnat Lim
Real-time Thermography for In
Operando Additive Manufacturing
Defect Mitigation using a Machine
Learning Approach
ADVISOR: Dr. Francisco C. Robles
Hernandez
CO-ADVISOR: Dr. David Mayerich

Farzad Mir
Computational and Experimental
Investigation of Unintended and
Enhanced Neural Stimulation in the
Presence of Medical Implants
ADVISOR: Dr. David R. Jackson
CO-ADVISOR: Dr. Ji Chen

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

Meher Niger
Refining Gigavoxel-Scale
Microvascular Segmentation Using
Sparse and Parallel Level Set Methods
ADVISOR: Dr. David Mayerich

Abhishek Ashwin Panchal
Designing Stable Interfaces in
Solid-State Batteries through First
Principles and Machine Learning
Models
ADVISOR: Dr. Pieremanuele Canepa

Nanik Ram
Periodic Microstrip Leaky Wave
Antenna and Microstrip Patch
Antenna for Creeping Wave Excitation
ADVISOR: Dr. David Jackson

Jesus A. Silva-Rodriguez
Decentralized Co-Optimization
of Water and Energy Distribution
Systems
ADVISOR: Dr. Xingpeng Li

Carlos J. Urdaneta
AI-Driven Drilling Performance
Optimization
ADVISOR: Dr. Jiefu Chen

Subin Roy Varghese
Vision-Language AI Scene Analysis
for Large Scale Engineering
Applications
ADVISOR: Dr. Vedhus Hoskere

Wenlu Xuan
Quantum Annealing Methods
for Large-Scale Optimization in
Communication Networks
ADVISOR: Dr. Lei Fan and
Dr. Zhu Han

**DOCTOR OF PHILOSOPHY
IN ENVIRONMENTAL
ENGINEERING**

Zachary Keith Holt
Applications of Soil Microbial Ecology
and Analytical Spectroscopy toward
Plastic and Cement Sustainability
ADVISOR: Dr. Debora Rodrigues

**DOCTOR OF GEOSENSING
SYSTEMS ENGINEERING**

Francisco Haces-Garcia
Flood Resilience Across Timescales in
Urban Environments
ADVISORS: Dr. Craig Glennie and
Dr. Hanadi Rifai

**DOCTOR OF PHILOSOPHY
IN INDUSTRIAL
ENGINEERING**

Hadis Moazami Goudarzi
Optimization Strategies in Proton
Treatment Planning Considering
Biological Effects
ADVISOR: Dr. Gino Lim

Behnam Sabzi
Energy Equity and Service
Restoration in Power Systems via
Optimization and Reinforcement
Learning under Uncertainty
ADVISOR: Dr. Gino Lim

**DOCTOR OF PHILOSOPHY
IN MATERIALS SCIENCE
& ENGINEERING**

Chirag Goel
Development of Long- Length, High
Performance Thick RebcO Tapes
Using Advanced MOCVD
ADVISOR: Dr. Venkat Selvamanickam

Ibrahim Kamara
Structure–Property and Functional
Performance of Mechanically
Recycled Polyethylene
ADVISOR: Dr. Alamgir Karim

Farzana Hasan Likhi
Structure–Property Relationships
in Solid-State Polymer Capacitors:
Role of Nanofiller Orientation,
Dimensionality, and Confinement
ADVISOR: Dr. Alamgir Karim

Bhabesh Sarangi
Process and Microstructural
Optimization of REBCO Coated
Conductors for Enhanced In-Field
Performance in Fusion Magnet
Applications
ADVISOR: Dr. Venkat Selvamanickam

**DOCTOR OF PHILOSOPHY
IN MECHANICAL
ENGINEERING**

Muhammad Aqib
Crack-Free Single-Crystalline
Ultrawide Bandgap Semiconductor
Film Growth on Silicon Substrate
for Next-Generation Semiconductor
Applications in Electronics, Sensing,
Photonics, and Energy Harvesting
ADVISOR: Dr. Jae-Hyun Ryou

Mahdi Farsi
Application and Assessment of
Cognitive Search Algorithms for
Pollutant Source Localization in the
Ocean and Atmosphere with Large
Eddy Simulation
ADVISOR: Dr. Di Yang

Sina Jafari Ghalekohneh
Breaking Reciprocity of Photon
Transport for Thermal and Energy
Applications
ADVISOR: Dr. Bo Zhao

Dimitrios Kavvadias
Phase-Field Modeling of Fracture
in Porous Metals and NiTi Single
Crystals
ADVISOR: Dr. Theocharis Baxevanis

Puskar Pathak
Additive Manufacturing of
Commercial and High-Entropy
Alloys for Advanced Structural and
Functional Applications
ADVISOR: Dr. Venkat Selvamanickam

Emmanuel Sansusthy Tardio
Modeling and Characterization of
Bistable Materials: Rotating Auxetic
Surfaces and Shape Memory Alloys
ADVISOR: Dr. Theocharis Baxevanis

Md Abu Sayeed
Development of Novel Buffer
Architectures for REBCO
Superconducting Materials
ADVISOR: Dr. Venkat Selvamanickam

Theodoros Tavoulareas
Optimal Control and Motion
Planning for Safe Aerial Navigation
ADVISOR: Dr. Marzia Cescon

Yejin Wi
Linear Control of Unmanned Aerial
Vehicles
ADVISOR: Dr. Marzia Cescon

**DOCTOR OF PHILOSOPHY
IN PETROLEUM
ENGINEERING**

Ahmed Kasha
Comprehensive Characterization of
Pore Structure of Tight Carbonates
ADVISOR: Dr. Ahmad Sakhaee-Pour

Tariq Ali Saihood
Integration of Staged Effective
Medium Approximations with
Acoustic Velocity for Formation
Evaluation in Complex Reservoirs
ADVISOR: Dr. Michael T. Myers

Commencement Ceremony

Fatemeh Tale
Modeling & Optimization of CO2-
Mixture Frost Growth as a Carbon
Capture Process & Integration with
Sequestration
ADVISOR: Dr. Birol Dindoruk

**MASTER OF SCIENCE
IN AEROSPACE
ENGINEERING**

Cameron M. Baxley
Siri Reddy Lingala
Raphael Vinh-An Luu
Gustavo Martinez
Nicholas Tijerina

**MASTER OF SCIENCE
IN BIOMEDICAL
ENGINEERING**

Xanthica Carmona
Christinejulie Onwe Eyanuku
Donya Ghalayini
Anwar Hassan Hakam
Esosa Anne Iyoha
Gregory Enrique Lopez
Susanna Lopez Herrera
Mackenzie Grace Morgan
Muhammad Mansoor Mughal
Malik Shavkatov
Morgan Smith
Naipise Yilitizi
Fatemeh Abdolah Zadeh

**MASTER OF SCIENCE IN
CHEMICAL ENGINEERING**

Tejaswini Daida
Tristen Kho
Soubarno Sen

**MASTER OF SCIENCE
IN CIVIL ENGINEERING**

Reza Bazrgary
Diego A. Castaneda
Cuauhtemoc Cornejo
Yinglin Deng
Koteswara Rao Guda
Leela Venkata Pavan Mukkapati
Norman B. Nevins
Srikanth Reddy Vallapureddy

**MASTER OF SCIENCE
IN COMPUTER AND
SYSTEMS ENGINEERING**

Farahnaaz Abdul
Sai Bhavadesh Chandu
Durga Bhavani Gangadhara
Reecha Meghana Gonela
Vaishnavi Gopinath
Sucharitha Kadari
Ravalika Kanchamreddy
Yashwanth Reddy Kandi
Yaswanth Kodimudi
Gayatri Maradana
Praveena Neerajaksha
Abheenash Rajolu
Roshini Shaik
Ismail Ali Syed
Nitin Thota
Sreeya Vinoop Kumar

**MASTER OF SCIENCE
IN CONSTRUCTION
MANAGEMENT**

Amaan Yousuf Syed
Ayesha Saba
Manivardhan Reddy
Bonthi Reddy Gari
Mahesh Borra
Prachi Manishkumar Chaudhari
Keerthi Reddy Chintalapally
Emma G. Davis
Immanuel Dawson
Kiranben Jaysinh Dodia
Harsha Gadila
Parthkumar Dalsukhbhai Gajera
Vaishnavi Satish Gudipelli
Hem Sai Kantamaneni
Ali Khanzad
Nida Fatima Moazzam
Yasar Mohammed
Nomanuddin Mohammed
Rahul Baradwaj Nalagoppula
Bamidele Oladejo
Akhil Chandra Padala
Pardha Saradhi Patimalla
Hindu Penmastha
Daisy Pichardo
Mohammed Ali Rabbani
Shanmathi Radhakrishnan
Ushasree Chandra Rebba

Venkat Saga
Islem Sahraoui
Vindhya Basavraj Salikhani
Vijay Kumar Samaji
Arun Samala
Simha Chaitanya Sambangi
Mehnaz Sultana
Mudasiruddin Syed
Samar Yaragarla

**MASTER OF SCIENCE
IN CYBERSECURITY**

A K M Sazzadul Alam
Adekunle Buraimoh
Victor Lazaro Flores
Praveen Kumar Mahato
Michael Kwesi Mensah
Edysol D. Price
John Curtis Russell
Antone Tommy Shanar
Phuc G. Trinh
Enjolie Watson
Abdullah Zeeshan

**MASTER OF SCIENCE
IN ELECTRICAL
ENGINEERING**

Abinash Chaudhary
Linyuan Chi
Olusesan Oluseyi Gbenro
Harshith Gurralla
Manikanta Srinivas Kummari
Kirby T. Nguyen
Venkata Satya Karthik
Varma Pinnamaraju
Mohammad Mehdi
Taghavi Nasrabadi
Bindu Madhavi Talakanti
Aravind Veginati
Phuong Mai Hoang Vo
Banu Rohit Vutukuri

**MASTER OF SCIENCE
IN ENGINEERING
DATA SCIENCE**

Harish Kumar Allada
Alessandra Alvarado Escobar
Sydney I. Ani
Aniket Das
Bharathwaj Anumula Guru

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Gunasri Babu
Navya Madhuri Bagireddy
Anudeep Bathina
Praneetha Raju Buddharaju
Gnana Sekhar Chandra
Siva Charan Dama
Ashish Darshi
Gayatri Devi Dasari
Jipeng Di
Sai Sree Dongari
Syeda Tahira Fatima
Abhinandhan Reddy Gangula
Dani George
Bhanu Rama Ravi Teja Gonugunta
Madhukumar Gopal
Venkata Abhishek Gullipalli
Rachana Jinukala
Karthek Reddy Kancharla
Ruthik Reddy Karna
Pravallika Kilari
Harshini Kodali
Uday Kiran Kodeboyina
Nupoor Vijay Kumbhar
Neha Sivatmika Kunduru
Bala Vamsi Krishna Maddineni
Akshay Manoj
Vikram Jothik Mateti
Mashiat Nabila
Radha Krishna Aditya Nidadavolu
Chandana Obulampalli
Nicolas Osorio
Teja Sai Rama Varma Pothuri
Muhammad Saad Raja
Bhanu Prakash Ramineni
Tharun Kshathriya Sangaraju
Hussain Shaik
Kirthi Chandrika Swarangi
Shibin Jeri Thansilas
Varun Vaddi
Dheeraj Goud Vanga
Akhila Vemuru
Nitin Choudhary
Vengiteela Hariprasad
Nikita Anil Yadav
Vamsi Krishna Yerubandi

**MASTER OF
ENGINEERING
MANAGEMENT**

Quincy Armstead
Sarah Banisaad

Yunmiao Liang
Kayla N. McDonald
Leon Parker
Sarah Munir Sharf-Aldin
Isabelle T. Thai

**MASTER OF
ENGINEERING
TECHNOLOGY**

Roshan Adhikari
Osama Ahmed
Imad Aijaz
Hao Hue Chau
Maya N. Emeir
Cameron Graboff
Andres Gerardo Ibarra Narvaez
Janet Abodunrin Kolawole
Nida Fatima
Lucille Alia Owens
Zachary Michael Taugher
Yiyi Zhang

**MASTER OF SCIENCE
IN ENVIRONMENTAL
ENGINEERING**

Jessica Alanis
Himanshu Maheshwari
Dhruvi Rajeshkumar Patel
William E. Vines

**MASTER OF SCIENCE
IN FORESIGHT**

Jessica Ashlann Robbins
Catherine Roy

**MASTER OF SCIENCE
IN GEOSENSING SYSTEMS
ENGINEERING AND
SCIENCE**

Yosef Mengistu Darge

**MASTER OF SCIENCE
IN GLOBAL RETAILING**

Garrison Bryce Vaughn

**MASTER OF SCIENCE
IN HUMAN RESOURCE
DEVELOPMENT**

Patrick Jordan Germany

Natsuki Iwaura
Haley Jackson
William J. Lewis
Lucia Makowsky
Marie Josephine Ortez
Mileshka Polanco
Antoinette Renee Stewart

**MASTER OF INDUSTRIAL
ENGINEERING**

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Mahboob Al Bashar
Nithin Bharanidharan
Jainam Chirag Chhapiya
Sai Karthik Dandamudi
Venkata Somadatta Gandhavalla
Sai Kailash Gandla
Venkataswamy Goda
Venkat Chary Guntoju
Nilesh Jahagirdar
Ruthvik Kalvacherla
Sindhu Kandala
Harshitha Kollipara
Huy Le
Praneeth Goud Lingala
Aishwaryeshwar Manickavel
Fahama Sabhi Mohammad
Sugun Kaushik Nanduru
Gaurav Haresh Patil
Arjav Sandeep Shah
Nisk Nilesh Shah
Mohan Krishna Sunkavalli
Lauren M. Turner
Priyanka Varre

**MASTER OF SCIENCE
IN MATERIALS SCIENCE
ENGINEERING**

Dao M. Hoang

**MASTER OF
MECHANICAL
ENGINEERING**

Muhammad O. Abdullatif

**MASTER OF SCIENCE
IN MECHANICAL
ENGINEERING**

John Gordon Alvey

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Ajay Kumar Chinthanippula
Hedda Anni Louise Grelz
Shengjun Lu
Gustavo Martinez
Salvador Mendez Santos
Buddhi Raj Mishra
Elias D. Mourtakos
Muhammad Moiz Nadeem
Craig Allen Smart
Tran To Thai
Angel Gabriel Vanegas
Ajith Varikuti
Sathya Sri Yarra

**MASTER OF PETROLEUM
ENGINEERING**

Sri Ranga Naga Sai Gohith Gumma
Jones Maju
Shreya Manishbhai Nikte

**MASTER OF SCIENCE
IN PETROLEUM
ENGINEERING**

Adarsh Abraham Cherian
Cecilia Mugure Gachanja
Imran E. Khan
Xize Zhou

**MASTER OF SCIENCE
IN SPACE ARCHITECTURE**

Alexandre Cardinal
Sophia A. Dousis
Joshua E. Dow
Kory Menke
Antonio Erneido Oliva

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

Rebecca Nicole Crew
Beatrice Omonivie Irabor
Gensen Loudermilk

**MASTER OF SCIENCE IN
TECHNOLOGY PROJECT
MANAGEMENT**

Andres Marcelo Acosta
Daisy A. Alvarado
Syam Prasad Chunduri
Zain W. Hussnain

Raviteja Lingipilli
Justin J. Menard
Amruta Shankar Naste
Peace Mofiyinfoluwa Ogidiolu
Carmelo Anthony Salazar
Clarissa Soliz
Tathagat Tirumeni
Salim Zahreddine

**BACHELOR OF SCIENCE
IN BIOMEDICAL
ENGINEERING**

Dominic Florentino
Simran K. Khubbar
Hariramanan B. Srinivasan

**BACHELOR OF SCIENCE
IN BIOTECHNOLOGY**

Tolulope Abidoye
Alexandra Andrea
Rajankumar Bhakta
Andrew Carrillo ³
Marianna Cisneros
Anike Eyimogbo
Sahaana Ganesh
Arianna Garza Urdiales
Joelle Gregory-Stewart
Keely Hughes
Kannan Huynh
Arianna Islam ²
Jose Jasso
Karol Martinez
Tyler Nguyen
Samantha Perez
Elizabeth Perez
Sherlin Sujit Kingston
Jorge Ucles
Anthony Villarreal Soto
Jessenia Webba

**BACHELOR OF
SCIENCE IN CHEMICAL
ENGINEERING**

Jacob C. Thaemlitz

**BACHELOR OF SCIENCE
IN CIVIL ENGINEERING**

Cecilia Nkono Alombere ³
Juan Antonio Antunez Hernandez
Juan Pablo Aragon Cardenas

Muhammad T. Awan
Christian De Los Santos ²
Carson Blake Denbina
Sofia Alejandra Diaz Del Valle ³
Nicholas A. Digiovanni ²
Cade Michael Edwards
Lucero A. Fuentes ³
Aliasgar Z. Hirani
Christian Paul Jones
Alexander Joshua
Martinez Melendez
Jack Akram Musleh
Paula Isabel Perdomo
Ashley M. Portillo
Giovani Rivera ³
Brenda Magali Roman
Jose M. Romero
Christopher Constantine
Straub Piazza ⁴
Joe B. Tahtouh
Matias J. Viassolo
Baisil R. Yoyakki

**BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING**

Ali Nidal Ardda ²
Tarek Jamal Bakeer ³
Ammar Ahmed Bhutta
Zachary Chan
Tareq Amin Rasheed Husseini ⁷
Dinh Binh Le
Tyler B. Logan ³
Rufus Panickal Thomas ²
Manav A. Patel
Justo Angel Rodriguez
Pedro Sanchez
Julio R. Sibrian
Delfino Emanuel Tzul ¹
Brian Thanh Vuong
Gaby Zino

**BACHELOR OF SCIENCE
IN COMPUTER
ENGINEERING
TECHNOLOGY**

Adrian Kurt Abcede ³
Ciril Basil
Adrian Bermudez
Calvin Boniaby, Jr

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

Shawn Coschigano
Apoorv Dixit
Brandon Gonzalez ²
Syed Hasnain
Dominik Horvath
Calvin Johnson III
Harry Lopez Mendizabal
Arf Maknojia
Muzammil Motan
Brian Nguyen
Jonathan Nguyen
Osinachi Omeh
Gabriel Ortega
Mario Puente
Bryant Ramos
Hunter Rychlik ³
Fatima Saboor ³
Ethan Sehtman ²
Sal So ²
Vaneeza Sohail Okorie
Thai Tan
Nicolas Upshaw
Phu Vo
Halima Wote

**BACHELOR OF SCIENCE
IN COMPUTER
INFORMATION SYSTEM**

Emad Abbasi ³
Rakshya Acharya ³
Syed Ali ³
Aya Atwan
Zachary Buchanan
John Buckley
Alisa Bui
Hung Bui ³
Danny Cao
Matthew Catanag ²
Alondra Cisneros Castaneda ²
Warren Closson ²
Naudiah Danas
Zachery Dandrea ²
Samuel Delgado-Leija
Joleen Duong ²
Tawhida Farrag
Nathan Galdamez Gomez
Angel Gil
Seohee Han
James Harris
Ethan Hoang
Sanjana Hossain ³

Lechi Iheagwara
Hugues Izah
Toluwanimi Jewesimi
Lohgan Joseph
Tony Kamis
Aalim Khoja ²
Derick Kurian
Matthew Louis
Steven Luu ³
Kim Ly ²
Claudia Machuca
Syed Mahmood
Chatcha Mantapaneewat ³
Kaif Maredia ²
Maaz Meraj ²
Michael Monroe
Maimuna Murad
Rohit Muthukumar ³
Joseph Neveu ²
Alec Nguyen
Phuc Nguyen ³
Tobenna Nwugo ³
Amatorisero Oteri
Vidhi Patel
Vaidehi Patel ²
Madeleine Pham ²
Rayan Rashid ³
Saleh Razavi
Jeremy Rodriguez
Julian Ruff
Aimun Sajid
Rabia Shaik ³
Noel Shaji ³
Steeven Silva ²
Meerub Sultan ¹
Justin Tan ³
Marco Tejada ²
Angela Telemacque ³
Crystal Tennyson
Jose Tijerina ³
Natalie Tran
Isaac Trevathan ²
Israel Tristan ³
Desmond Trotter ²
Estevan Villagrana-Ocasio
Derek Vo ²
Jimmy Vo ²
Yen Vu ¹
Dashiell Wendt ³
Tyfabian Williams
Ryker Workman

Jonathan Yanez ³
Luna Yosief
Darren Zamarripa ³

**BACHELOR OF SCIENCE
IN CONSTRUCTION
ENGINEERING**

Annacely Shelby Martinez ²

**BACHELOR OF SCIENCE
IN CONSTRUCTION
MANAGEMENT**

Zari Abraham
Samantha Adrianson ³
Mohamed Agha ²
Angel Aguinaga
Isaac Alaeinejad ³
Miguel Amado
Christopher Arce ²
Elo Areh
Stephanie Arguijo ³
Connor Ashton ²
Amber Hannah Baldemor
Jawad Barazi ¹
Roberto Benavides
Daniela Betance Espinoza ²
Muhammad Bradford ³
Jonah Camba
Edgar Castellon ²
Moises Castro ³
Alfredo Cervantes ²
Kristen Chance
Josue Chavez
Julian Chenier
Joshua Clements
Enrique Contreras
David Contreras ³
Ethan Cooper ³
Jai Culbreath
Jeslyn Delgado
Abraham Diosdado
Jose Duran
Alejandro Duron
Cayden Dyrud
Morgan Early
Said El Mawed
Esther Fisher ¹
Anthony Flores
Maykol Garcia Salazar
Rodolfo Garcia ²

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

Commencement Ceremony

Fernando Garcia ³
Jason Garza
Brandon Gonzalez
Danny Granados ³
Daniella Guaimare Pereira ²
Gerardo Guardado
Gisselle Guerra
Miguel Gutierrez
Eduardo Haroldson
Genoveva Hernandez ³
Diana Hernandez-Arriag
Ibrahim Iqbal ³
Briana Jaimes
David June ¹
Steven Khong ²
Catherine Leyva ²
Adrian Lopez ³
Jaime Lopez ³
Kaitlyn Ly ³
Silas Mangandi Ayala ³
Alejandro Marquez
Isaac Marquez ²
Arleth Martinez
Lorena Martinez ³
Angel Mata Garcia
Francisco Milan ³
Jackson Millil ³
Alan Mireles Maldonado ²
Jose Mireles ³
Ahmad Mohammadyar
Sergio Morales
Javier Nava ¹
Jatniel Nuñez
Paul Ohara ³
Erick Osegueda ³
Mariana Padron
Shihan Perera
David Perez ²
Jair Perez ²
Cannon Post
Keanu Pouraryan
Joseph Powell ²
Jessica Quinonez
Angel Quiroga
Farris Rafique
Aaron Rahman ²
Cristian Ramirez
Alexa Ramos ³
Nicholas Resendez ³
Gerardo Reyes
Juan Rivas

Abigail Rivera Olivares ³
Thomas Rohleder
Arel Salene
Lizeth Sanchez ³
Emanuel Santillan ³
David Silva ²
Humberto Soto
Meagan Sullivan
Angel Valladares
Jeremy Valle ³
Milton Vasquez ²
Wilber Vasquez ³
Alan Velazquez
Jorge Velazquez
Emely Ventura ³
Horacio Villanueva
Juan Villela
Kaylinh Vo ²
Nathan Wolford
Jerry Ybanez

**BACHELOR OF SCIENCE
IN DIGITAL MEDIA**

Abrahan Baltazar
Andrew Bannerman ²
Ashley Blackwell ¹
Abigail Blount
Thomas Cao
Derek Castro ²
Helen Chagolla Mendoza
Naary Chavez
Chelsea Chinweokwu ¹
Clayton Cooke ³
Michelle Cota
Stephen Davis ³
Daniella De Sousa ¹
Mia Delgadillo
Hoan Doan ²
Maryam Eldershaby ¹
Xinxin Deng
Freedom Foster ²
Jonathan Franco
Yarrida Garrido-Vazquez
Karen Guerra Castillo
Bradley Harding
Shayla Harvey ²
Deven Holt
Scott Huang ³
Mason Jerkins ³
Talha Khan
Rania Khatab ²

Evelyn Lazo ³
Angela Li
Kazi Madiha
Jose Antonio Maglaqui ²
Dylan Mai ²
James Mann
Nadia Masri
Alisha McCray ³
An Loc Nguyen
Jenny Nguyen
Kristie Nguyen ²
Oluwagbenga Obajemu
Dave Ojeiduma
Joshua Ovalle ³
Martha Pacheco ³
William Patraca Sierra
Antonia Perez
Herson Perez Ardon ³
Lubin Portillo
David Ramirez ²
Ryan Ramirez ³
Ethan Roberts ²
Olivia Rothenhausler
Harris Shahid ²
Jazmyne Smith
Abion Stevens ²
Erin Stilley ¹
Sarah Stokes ¹
Theoniesha Thomas
Juan Torres
Tonny Tran
Quynh Vo ¹
Giselle Walker
Micah Williams

**BACHELOR OF SCIENCE
IN ELECTRICAL
ENGINEERING**

Samy K Abusaif
Hassan Saeed T. Albin Alshaikh
Mohammad Hasan H. Alkildar
Mohammed Emad Alnakhalah
Rudolph Lebrecht Barrels
Daniel Joshua Bluth Rondon
Andrew Charles Chen ³
Jordan L. Dinh
Carrie Ashleigh Elter
Ogheneghare Aniekeme Gbenedio
Freddy Johnson George ³
Michael Obinna Iheagwara ³

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

Cristell Aolani Jimenez
Piero Nicolas Jimenez Quinones ²
Ayaan M. Kadiwal
Marquis L. Kreischer ³
Aiden M. Lanson ³
Ngoc Minh Le
Joseph Lee ²
Kent H. Ly
Sakinah Nogodion Yasmine Meite
Tyler Tuan Nguyen ¹
Anh Khoa Nguyen ³
Vincent Thanh Nguyen
Chukwudumebi B Ohale ³
Juan A. Rangel
Ahmed Y. Refaie
Joshua Jesus Rocha
Evan V. Rodriguez ³
Syed A. Saqib
Muneer Ghassan Sayyedahmad ³
Hunter B. Simmons ²
Cristianto Sudino ³
Tina L. Tran
Than Dan M. Tran
Matthew C. Trujillo
Richard Ngo Truong ³
Thomas T. Tsiantopoulos ³
Chidinma Adanna Umeh
Damian Vasquez ²
Matthew T Vu ³
Kevin Andrew Wolf

**BACHELOR OF SCIENCE
IN ELECTRICAL
POWER ENGINEERING
TECHNOLOGY**

Katherine Adame ²
Angel Aguirre ³
Salem Dambakli Rabat ³
Jordan Garcia
Tristan Garza
Lance Ishimura ²
Patrick Ly ³
Steve Rodriguez
Anissa Salinas
Robert Shields
Steven Williams

**BACHELOR OF SCIENCE
IN HUMAN RESOURCE
DEVELOPMENT**

Maribel Amaya ²
Laura Arias ¹
Alejandra Barrios ¹
Daniela Castro ³
Paddy Chen
Kylie Clark
William Cox
Barron Greely ³
Kennedy Griffin
Joseph Haaksma
Teddie Hall ²
Alejandro Herrera ²
Danny Hoang
Kyndahl Huse ³
Ashley Jacob ¹
Mohamed Jibril
Dominique Jordan
Afolabi Joseph
Jacob Koch
Sorenity Koy ³
Ke'anna Lawson ³
Joselin Leiva Landaverde ²
Jaelyn Madison
Joe Marquez
Brittany Martin ²
Vanessa Martinez
Averey Mokry ^{1,4}
Denisse Morin ²
Brianna Mosquera
Subin Nam ³
Tammy Nguyen ²
Sumaya Omar ²
Osmar Rangel
Jacqueline Rodriguez
Isabel Sanchez ²
Sean Sticker ²
Mauricio Trillo Arvizu ³
Mackenzie Wilson

**BACHELOR OF SCIENCE
IN MECHANICAL
ENGINEERING**

Aymen Abbasi
Hannia Daniela Arrieta
Kevin Attieh
Omar Cano
Zachary Francis Carr

Edwin A. Chavez
Sabastine Cole Chukwu
Isabella Tulin Decan
Ismael Deleon
Eloy G. Escobedo ³
Chinonso Psalms Ezekwesili
Chidera Nora Ezeoke
Tasnim Fahmy
Daniel Garcia
Alexander M. Geis ²
Joseph M. George
Craig A. Gilmore
Raj R. Gohil ²
Charity Golleher
Juan Jose Gutierrez-Martinez
Edgar Guzman
Tanner A. Ham
Kaden I. Helmka ²
Easham Ijaz ³
Kyle M. Johnson
Hyuk Joong Kim
Cynthia S. Juarez-Miranda
Abbas Kagdi
Julia Khrustaleva ²
Cameron Alexander Kliebert
Ameera Maharaj
David Alejandro Malcotti Sanchez ³
Jose Luis Martinez
Henry L. Martinez
David Martinez
Aubrey Elyse McWilliams
Victoria Mcguire
Dmitri Scott Merchant
Everardo Molina
Elmer Moran
Rami Moubayed ²
Hussain H. Munniwala ³
Juan Muñoz ²
Andy Phuoc Ngo
Hayden H. Nguyen
Casey G. Nguyen
Serafin Rene Nunciocalo
Dennis Francisco Nuñez Williams ²
Jose Manuel Olivares Rodriguez
Anthony A. Oranday
Dedah Ould Sidina
Victor Oviedo
Marcelo Alejandro Paredes Canache
Paola Cristina Perdomo
Fritz B. Perera
Gerardo Perez ³

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

Commencement Ceremony

Don Q. Pham ³
Andrew Max Putman
Brian Anthony Quijano
Abdulhaq J. Qureshi
Alexa Reyes
Gabriel Alexander Rivas
Brandon Richard Roeder
Elton E. Rodriguez
Andres Nicolas Salazar ³
Matthew Santiago
Andrew Monroe Seaback
Muhammad Ali Siddiqui
Jose Fernando Suarez
Bao To
Paola Del Carmen Vargas Salazar ²
Sebastian Vega
Jose E. Vigil
Juan Villegas ³
Cuong Duy Vo
Recheng Wang ²
Noah Christopher Wolfe
Rui Wu

**BACHELOR OF SCIENCE
IN MECHANICAL
ENGINEERING
TECHNOLOGY**

Rohit Amaravadi
Gian Angelo Binauhan
Landon Blackwell-Frank
William Blair
John Brown
Alberto Cardenas III
Alexis Castillo
Pedro Chavez Avellaneda, Jr
Chanuka Dias
Alexander Estrada
Jaecen Foytik ³
David Fraga
Mary Gamez
Rodrigo Graciano
Abraham Gutierrez
Areeb Gwadri
Ricardo Islas
Adam Jung
Victoria Lazo
David Lumpkins
Kimberly Mendez
Adrian Miranda
Tahah Moazzam

Harrison Nguyen
Huy Nguyen
Juan Osorio
Alexander Peckham
Rodolfo Rangel
Arpi Ray
Abner Renoj
Daniel Ricondo
Enrique Rivera Arceda
Alexa Tello Valdez
Erik Tuss
Jeremiah Ugwunali
Rohan Verghese ²
David Zepeda

**BACHELOR OF SCIENCE
IN PETROLEUM
ENGINEERING**

Irbin Bustos
Nathan Mwanamputu

**BACHELOR OF SCIENCE
IN RETAIL AND
CONSUMER SCIENCE**

Lucas Alamshenas
Karina Ayala
Shane Bennett
Audrey Cao ¹
Amy Dam ³
Amanda Deleon
Aiden El-Moussa
Jonathan Garcia
Karyme Garza
Lourdes Guerra ²
Ehren Paz ²
Claire Petershagen ²
Lance Robinson
Taylor Steele ³
Isaiah Young

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

Aysa Ali
Syed Ali
Mason Alpha
Martin Amaya
Ahmed Bakhresa
Laurita Bolvito ³
Antonio Botello

Syed Ali Haider Bukhari
Rocio Chaj
Gavin Chang ²
Alondra Cruz
William Day ¹
Ayalla Diaz ³
Joshua Dominguez
Daisy Dominguez ³
Perla Fuentes ³
Maria Garcia ³
Hajar Ghwari ³
Ryan Hashem ²
Erin Keller
Shaolin Kennedy
Kristine Khuu
Iman Kosuowei
Nhi Le ³
Tu Trinh Luu
Jabran Mahmood
Gladwin Mathew ³
Octavio Medina ²
Shannon Murray
Suraj Nair ²
Moiz Naviwala ²
Ronald Nguyen ²
Samuel Orihuela
Makayla Patterson
Jamison Pattillo
Bryce Penn ³
Scott Pham ³
Ngoc Phan ³
Ahfaz Rahim
Bharat Ravilla
Maria Rodriguez
Alyssa Rodriguez ³
Gabriel Rossi Santomauro
Vanessa Ruiz
Maxwell Skelton ²
Ivy Smith ¹
Jason Stockton
Danny Thach ²
Terry Tran
Jonathan Valdez ³
Kevin Velazquez ³
Aniya Wadiwala ³
David Zacher ³

**BACHELOR OF
SCIENCE IN SYSTEMS
ENGINEERING**

Jordan U. Ortega

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

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

Quentin Adams
Maryam Alhagi ²
Edward Andem-Osu
Joanna Cano ¹
Khristian Cornelius

Francisco Delcastillo ³
Manh Long Doan
Connor Eubanks
Omar Farooq
Kyle Patrick Flores ³
Katherine Gutierrez
Kayla Lang ³
Roberto Lipianu
Sergey Nikolaev ³
Sebastian Nguyen ³
Obinna Obi-Azuike

Bukkie Osho
Oluwaseun Otukelu
Trinidad Pena
Aatir Rashid ³
Jonathan Rodriguez ³
Kevin Ruiz
Trevor Stock
Phi Tieu ³
Thomas Tran ¹
Shereef Yakeen

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





Message from the Dean

Dear Fall 2025 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. Think back to your first semester 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. They've asked you to think beyond your major to gain insights from different perspectives. 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

Reece Simmons

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Shaiza Pasha

Collegiate Honors with Honors in Major

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Alyssa Marie Stewart

Honors in Major

COLLEGE OF EDUCATION

Gada Al Taie

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Gerald Cedillo

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Maggie Fuller
Aleia Sen
Ben Jose Tuason

University Honors

C. T. BAUER COLLEGE
OF BUSINESS

Emma Xuan Biasotti
Kenya Cardenas
Emma Catherine Christensen
Shaema George
Samantha Gonzalez
Simon Henry
Zuha Batool Kazmi
Fahim Kunhi Mohamed
Sarah Maria Lahlali
Josephine Amber Liu
Liam Ty Lucas
Sarina Momin
Lauren Isabel Morales
Gabrielle Renee Murat
Minh-An Nguyen
Zachary Kent Patton
Jason Ren
Nikolas Skarzenski
David Torres
Justin Torres

COLLEGE OF EDUCATION

Dalia Kaissi
Abby Martinez
Yasmine Rawas
Ayse Sevinc
Devin Watkins

CULLEN COLLEGE OF
ENGINEERING

Rudolph Barrels
Craig A. Gilmore
Kaden I. Helmka
Lance D. Ishimura

CONRAD N. HILTON
COLLEGE OF GLOBAL
HOSPITALITY
LEADERSHIP

Gina Grenyo

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Vanessa Sena Adeti
Gracie Austin
Dylan Bouyer
Noah Cook
Coreen Dacosta
Asia Alyiah Darby
Kailey Dianne Delorenzo
Yasmeen Elfeki
Evelyn Entrekin
Richard Espinosa-Garza
Alexandra Goodin
Alex Faith Heiliger
Simisola Jaiyesimi
Anum Khan
Aditi Kashinath Khareedhi
Wendy Novoa
Lauren Marie Ogburn
Rekia Powers
Gemma Satterwhite

Teasia Tamar Stewart
Jody Taller
Hadi Totonchian
Melanie Valencia
Sidon Weldai
Kamryn Williams

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Lara Badran
Mike Bastidas
Julianna Marie Hamilton
Vaishnavi Jayaraman

Andrea Martinez Rodriguez
Lizbet Valdez

ANDY AND BARBARA
GESSNER COLLEGE
OF NURSING

Mekha Thomas

Collegiate Honors

KATHRINE G.
MCGOVERN COLLEGE
OF THE ARTS

Rebecca Unger-Moon

COLLEGE OF EDUCATION

Oreoluwa Timileyin Adejuwon

CULLEN COLLEGE OF
ENGINEERING

Ali Nidal Ardda
Zachary Franics Carr
Teddie Ann Hall

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Elizabeth Afeni

Zain Ali
Sebastian M Breaux
Faith Brown
Madeleine Olivia Couling
Benito Del Toro
Carla Flores
Joshua Godfrin
Lizbeth Jaimes
Talisa Jenkins
Grace Lewis
Annika Monroe
Shanaya Premjee
Jesse Quintero
Joshua Roberson
Catherine Olivia Rodriguez
Deanna Luisa Rojas
Oluwafifunmi Shonuga
Elise Shoss
Duaa Tanvir
Samari Eugene Telfort
Bridget Marie Thompson

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Aiman Rafiq Ali
Mohammad Shamsuddin Anwar
Michael Bui
Brice Gallardo
Clark Horak
Omoyeni O. Kuku
Mustafa Meraj
Stephen Nwosu
Shanaya Premjee
Zoubida Houda Rezki
Miguel Trejo

UNDERGRADUATE
STUDENT SUCCESS –
INTEGRATED STUDIES

Maya Iyer

Membership in The Honors College

COLLEGE OF LIBERAL
ARTS AND SOCIAL
SCIENCES

Brandon Martinez
Syed Rizvi

COLLEGE OF NATURAL
SCIENCES AND
MATHEMATICS

Shivani Gadhavi

ANDY AND BARBARA
GESSNER COLLEGE
OF NURSING

Kasey Jackson
Sheila Lopez Baltazar







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!

A handwritten signature in black ink that reads 'Sandy G. Lee'.

Sandy Lee ('84)
UH Alumni Association Foundation Board President

**Have You Completed
Your Alumni Checklist?**



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



