

Texas Southern University
College of Science, Engineering and Technology

THE SCHOLOSCARS



COSET STUDENT ANNUAL AWARDS CEREMONY 2024

“Rewarding Excellence”

Thursday • May 2, 2024 • 11:30 AM – 2:00 PM

Science Center Atrium

AWARDS ★ SCHOLARSHIPS ★ FOOD



College of Science, Engineering and Technology
King and Queen

2023-2024

King



Mr. Oswald Omoijiade
Civil Engineering

Queen



Miss Kayla Jackson
Computer Science

&

OUTSTANDING STUDENT AWARDS

Biology
Ehiose Edosomwan
Undergraduate student



Ehiose Edosomwan is a junior at Texas Southern University majoring in Biology with a Pre- health concentration. She is from Benin city, Nigeria. Her hobbies include cycling and volunteering. She likes to help others and volunteers within and outside of Texas Southern University. She is a member of the Thomas Freeman Honors College and has been awarded the Dean's List award on several occasions. One of her experiences includes her summer research at Rice University, where she participated in determining techniques to help research with nanoparticles made from cartilage. This research experience concluded with a poster presentation at the RICE Institute of Bioscience and Bioengineering. Ehiose' s experience seeing how disparities in income affects underprivileged homes, particularly in the case of minority individuals has ignited her interest to go into the field of medicine to see how she can collaboratively work with others to give back to the community. She hopes for a world where people's financial status does not stand as a determinant to the quality of healthcare they receive. Her plan is to graduate from TSU and matriculate into medical school to further pursue her goal of becoming a medical doctor.

OUTSTANDING STUDENT AWARDS

Biology
Angelica Mendez
Graduate student



Angelica Mendez's academic performance as an undergraduate student in Biology was impressive. She matriculated into the graduate program at Texas Southern University to pursue a Master's degree in Biology and was awarded a graduate scholarship. As a result, she was offered the opportunity to serve as a Teaching Assistant for first-year biology laboratory courses and for the sophomore level Cell Biology Laboratory course. Over two years in the program, she enjoyed helping students reach the next level in their educational careers. Angelica's research focus is on "ESR1 and ESR2 Variants Preferential Amplification Primer Design to Recognize the Difference Between Single and Multiplex PCR (Polymerase Chain Reaction) in Cancer Cells." She is working on her research project with Dr. Olufemi and is planning to complete her thesis defense in the summer of 2024. After achieving her Master's degree, Angelica is committed to pursuing her PhD in neuroscience or in infectious diseases. Her passion for science is evident through her dedication to her research and her desire to continue learning and contributing to the scientific community.

OUTSTANDING STUDENT AWARDS

Chemistry
Rachel Gilbert
Undergraduate student



Rachel Gilbert is currently a senior pursuing a Bachelor of Science degree in Chemistry with an American Chemical Society Concentration at Texas Southern University. This summer, she will be an incoming intern in the Manufacturing and Quality Division at Eli Lilly & Company.

While she enjoyed many sciences over the years, her curiosity and passion for chemistry persisted. Her first introduction to chemistry came from several hospital visits when she was younger. These hospitalizations resulted in two fundamental outcomes that helped to shape her passion and success in chemistry. First, she was intrigued by the various medicines being administered and how they interact with the body. She desired to know the origins of various chemicals and to determine why there was a lack of concern for negative environmental impacts caused by those in the medical field. Secondly, due to the multitude of hospitalizations, she was often told that certain goals were unattainable such as STEMs (Science, Technology, Engineering, and Mathematics) and if achieved, she would compete at a much slower rate than her peers. These experiences led to her determination to prove the naysayers wrong by achieving her goals in chemistry through academics, research, scholarships, programs, and internships. These activities increased her passion for chemistry and environmental science and how both are intertwined to address environmental issues through research.

Her love for Chemistry continued to grow as an undergraduate and was solidified after she attended conferences such as the Emerging Researchers National Conference (ERN) and the 50th Annual National Organization for the Professional Advancement of Black Chemists and Chemical Engineers (NOBCChE), symposium, and seminars that exhibited the limitless careers and opportunities in STEM. With interdisciplinary training in STEM, she has set an attainable goal to graduate early and to build a future career in environmental science using her chemistry experience.

Currently, she is working with Dr. Bruce Prince on research to address atmospheric sciences using applications in computational science. Aside from curricular activities, she enjoys giving back to the community and educating elementary school students with the TSU (Texas Southern University) Chemistry Club. It is her mission to broaden the participation of STEM for marginalized students of all ages.

OUTSTANDING STUDENT AWARDS

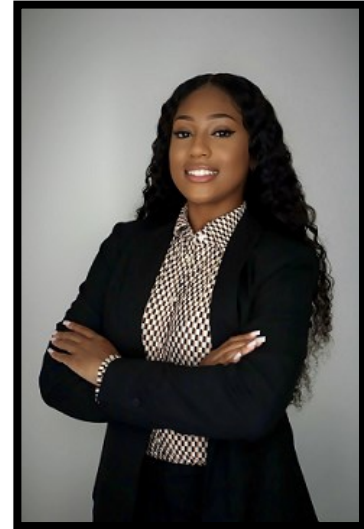
Chemistry
Carla Hyppolite
Graduate student



Carla Hyppolite is a graduate student pursuing a Masters in Chemistry at Texas Southern University. Her interest in Chemistry started in high school where she learned about her strength for STEM and its endless opportunities. Carla decided to major in chemistry and later earned a Bachelor of Science in Chemistry at San Diego State University. While at San Diego State University, she was on the Dean's list and accomplished her courses with success. Here at TSU (Texas Southern University), her research with Dr. Tuan Phan focuses on the Quantification of Microplastics in Soil and the Houston Lake Areas. She presented her preliminary research during Research and Innovation Week and is currently working on a publication that gives an overview on microplastics in plastic mulch. Her research and future publication will provide a better understanding of the growing threat of microplastics in the environment and to our health. Carla continues her service as one of our dedicated mentors in our Chemistry Department which is supported by the NSF-REACH. In the Summer of 2023, she was selected to become a Diamond Leader at the TSU Gems Camp where she mentored middle school girls who have an interest in STEM. Carla's future is to pursue a Ph.D. in Chemistry, where she wishes to focus on cancer research and discover ways to synthesize anticancer reagents. Ms. Hyppolite is currently a Research Assistant Fellow, and she is a Graduate Teaching Assistant for general chemistry labs and organic chemistry labs. She serves as a tutor and mentor to encourage the success of our students.

OUTSTANDING STUDENT AWARDS

**Computer Science
Destinee Redfearn
Undergraduate student**



Destinee Redfearn, an undergraduate senior majoring in Computer Science, has epitomized determination throughout her academic journey at Texas Southern University. Maintaining an exceptional institutional GPA of 3.98, Destinee's commitment to academic excellence is unmistakable. Her achievements were celebrated at the 2024 Honors Day Convocation, where she was recognized for attaining a double 4.0 GPA during the spring and fall semesters of 2023.

As a first-generation university graduate and U.S. Air Force Veteran, Destinee proudly paves the way for future generations. She interned with Microsoft, enriching her academic and professional pursuits, and actively engages in extracurricular activities, serving as a board member of the TSU (Texas Southern University) Data Science Club and a member of the NSLS and NSBE, advocating for diversity and inclusion in STEM (Science, Technology, Engineering, and Math).

Destinee's involvement extends beyond campus borders. She participated in two datathon challenges this year. Initially, she collaborated with her teammates at Rice University to predict the oil peak rate for unconventional wells for Chevron. Later, she joined the Women in Data Science datathon, where her team focused on predicting patients' metastatic cancer diagnosis within 90 days of screening. Inspired by these experiences, Destinee is now working closely with her research professors to delve deeper into healthcare disparities, examining how patients' demographics influence diagnosis and treatment access.

Looking ahead, Destinee eagerly anticipates the next academic chapter as she transitions into a full-time role while concurrently pursuing her master's degree in data science and machine learning. Her journey exemplifies not only academic excellence but also a profound commitment to advancing knowledge and fostering inclusivity within STEM disciplines.

OUTSTANDING STUDENT AWARDS

Computer Science
Xiedan You
Graduate Student



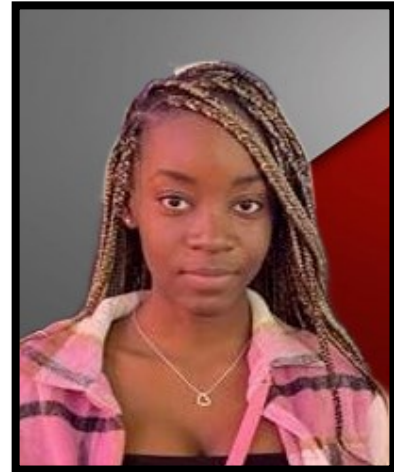
Xiedan You is a second-year graduate student at TSU (Texas Southern University) who joined the Master's degree program in the Computer Science department after completing prerequisites at a local college. Ms. You is a medical school graduate and was trained and worked as a clinical laboratory scientist.

Over the past three years, she has dedicated herself to learning computer science and data engineering from scratch, but her fascination with programming began earlier. During her clinical training, she encountered a laboratory information system (LIS) that piqued her interest in how technology could streamline healthcare processes. While navigating challenges with clinical test reviews on that system, her curiosity was sparked, driving her deeper into aspects of computer science.

During her academic pursuit, she has been actively engaged in research projects focused on leveraging machine learning to address critical health-related challenges. Furthermore, she is one of the founding members of the Data Science Club, which aims to foster a vibrant community within TSU by providing students with valuable industry exposure, facilitating communication, and nurturing a collaborative atmosphere conducive to growth in the field of computer science.

OUTSTANDING STUDENT AWARDS

Electronics Engineering Technology
Senovia Cristina Nsue
Undergraduate student



Senovia Cristina Nsue is an international student, pursuing a degree in Electronics Engineering Technology. She boasts a strong GPA of 3.38, demonstrating her commitment to academic excellence and dedication to her field of study. Senovia's journey has been shaped by personal challenges, notably the significant loss of her mother at the age of four. This early adversity instilled in her a profound resilience and a determination to succeed against all odds.

Recognized as an honor scholar, Senovia is committed to excelling academically and making a significant contribution to the field of electronics engineering. Her education is more than just a pathway to a profession; it is a testament to the power of perseverance and the pursuit of knowledge. She is driven by a passion to innovate and solve real-world problems through technology, aiming to make meaningful contributions to industry and society.

Her experience as an international student has enriched her perspective, allowing her to blend diverse viewpoints and approaches in her studies and collaborations. Senovia is eager to continue developing her skills and to embrace the opportunities that lie ahead in her educational and professional journey.

OUTSTANDING STUDENT AWARDS

**Civil Engineering
Jason Thompson
Undergraduate student**



Jason Thompson is an accomplished Senior Civil Engineering major originally from The Bahamas, now thriving in his role at Texas Southern University. With a strong academic background reflected in his impressive GPA of over 3.4, Jason effectively manages his professional duties alongside his active involvement in several key organizations. Notably, he holds the esteemed positions as the Founding President of Associated Builders and Contractors, Vice President of TSU American Society of Civil Engineers, Torch Chair of TSU National Society of Black Engineers, Social Media Chair for Institute of Transportation Engineers, and Committee Generalist of American Association of Environmental Engineers and Scientists demonstrating his leadership prowess and dedication to community building. Beyond his academic pursuits, Jason has also generously volunteered as an EMT and Firefighter, showcasing his commitment to public service. Prior to his current position, he gained invaluable experience as a construction worker and sharpened his expertise as a geodetic surveyor at the Michigan Department of Transportation. Jason Thompson's diverse skill set, and unwavering passion continues to drive his success and make impact in the realm of civil engineering.

OUTSTANDING STUDENT AWARDS

**Environmental &
Interdisciplinary Science
Janyl Madykova
Doctoral student**



Janyl Madykova is a graduate student in the doctoral program of the Department of Environmental and Interdisciplinary Sciences. She was a recipient of the Fulbright Graduate Scholarship sponsored by the U.S. Department of State Fulbright Program in 2018. This scholarship provided her with the invaluable opportunity to pursue her Master's degree in Environmental Toxicology at Texas Southern University (TSU) under the supervision of Dr. Hyun-Min Hwang. She used chemical analysis and a mass balance model to quantify the sources of polycyclic aromatic hydrocarbons in road dust. While she was in the Master's program, she also became interested in particle air pollution. She became a grantee of the Edmund S. Muskie Summer Internship Program, which enabled her to participate in an internship program at the National Center for Atmospheric Research (NCAR), in Boulder, CO during the summer of 2020. At NCAR, she conducted a preliminary evaluation of key constituents that affect air quality in Central Asia using in-situ, satellite data, and output from the Community Atmosphere Model with Chemistry.

After earning an MS degree in May 2020, she returned to Kyrgyzstan and joined an international project supported by World Bank to investigate sources and health impacts of fine particulate matter (smaller than 2.5 micrometer, PM_{2.5}). Motivated by her experiences and the pressing environmental challenges in air pollution and climate change, she decided to return to TSU in 2022 to enter the Doctoral program. Her Doctoral research focuses on the contribution of regional air pollutants to climate change. In the future, she wants to apply her expertise and research findings to inform policy decisions and implement sustainable solutions aimed at mitigating the effects of air pollution and climate change on communities and ecosystems.

OUTSTANDING STUDENT AWARDS

Industrial Technology
Joseph Garcia
Undergraduate student



Joseph Garcia is a senior at Texas Southern University on pace to achieve a Bachelors Degree in Industrial Technology with a concentration in Design. He previously earned an Associates Degree in Electrical Drafting at Houston Community College. Currently, he is a part-time Junior Functional Safety Consultant at ProLytX, an Engineering and IT Company where his responsibilities include testing PLC (Programmable Logic Controllers) and SIS (Safety Instrumented Systems).

Mr. Garcia is experienced in AutoCAD, SmartPlant, and Inventor, and is knowledgeable in HoneyWell, DeltaV, and Tristation software. He participated in a NASA design competition where he introduced a prototype Claw design meant for the collection of moon rocks for astronaut usage.

At an early age, his parents instilled the idea of going to university in his mind. He wanted to be like his father, a technician. He saw the freedom his father had, and it motivated him to become passionate about technology. After entering high school, he enrolled in a Design class where he was introduced to AutoCAD, and from there he was hooked. He became proficient in AutoCAD and became an inventor in high school and with the knowledge he gained, he was able to enter Houston Community College. He became an intern at ProLytX and that experience quickly transitioned into a part-time job. He continues to gain new knowledge about software and the industry every day. "I am always open to criticism, and I never think that I know more than someone else. Anyone can teach you something if you let them."

OUTSTANDING STUDENT AWARDS

Mathematics
Joshua Farley
Undergraduate student

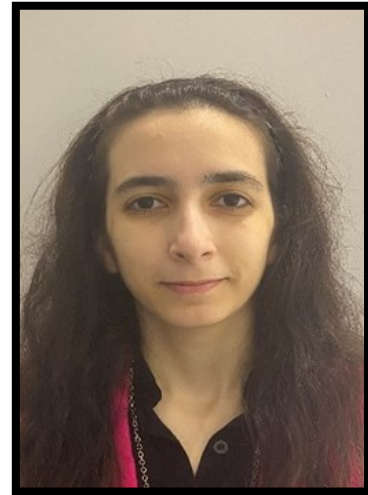


Joshua Farley grew up in South Houston and matriculated into Texas Southern University as an undergraduate student pursuing a degree in Mathematics. He has participated in research projects within the Department of Mathematical Sciences. Most of the research experience that he has acquired is in the realm of dynamical systems. Last summer, he had the privilege of spending two weeks in the Wallowa Mountains doing field research on Magma Flow Dynamics with a group of talented Geologists from Georgia State University. He has had the benefit of observing many instances where classical mathematics aids in the study of physical phenomena and finds those applications fascinating. In the summer of 2024, Mr. Farley will be participating in another Research Experiences for Undergraduates program through the Department of Mathematical Sciences at TSU (Texas Southern University).

In the past two years spent doing undergraduate research, he has achieved deep satisfaction in making new discoveries. Joshua states "I have grown fond of research experience, and I am grateful for the opportunity to expand my knowledge and be able to contribute to the world of science. My curiosity has driven my academic career farther than I could have imagined. Regardless of how insignificant they may be, every piece of added information is like a breath of fresh air. It almost feels as if I am piecing together a puzzle, no matter how difficult or mentally taxing the task at hand may be, the reward is always greater."

OUTSTANDING STUDENT AWARDS

Mathematics
Melya Al-Nuaimi
Graduate student



Melya Al-Nuaimi was born in Amman, Jordan and moved to the U.S. in 2012. She attended Barstow Community College in California and received her Associate degree in Mathematics and Natural Sciences before moving with her family to Houston, Texas in 2014. She joined Texas Southern University shortly thereafter, and graduated with her Bachelor's in Mathematics from the College of Science, Engineering, and Technology in 2023.

During this time, she participated in several undergraduate research programs, including work under Dr. Yunjiao Wang on Dynamics of Coupled Feedbacks and most recently with Dr. Willie Taylor investigating the Evolution and Structures of Tent Maps. Currently, Melya is continuing her education by pursuing her Master's in Mathematics and participating in further graduate research with Dr. Willie Taylor and Dr. Yunjiao Wang.

Beyond her avid interest in solving math problems, Melya enjoys her work as a pharmacy technician. She also enjoys painting and resin crafts, and spending time with friends and family.

"Never give up on your dreams or what you want to be possible" is a quote which sums up her outlook on life. "Everyone will have challenges or reasons to give up at some point, you have to get back up and keep trying until you succeed."

OUTSTANDING STUDENT AWARDS

Physics Omokhuwele Umoru Undergraduate student



Omokhuwele Umoru was born and raised in Edo State, Nigeria where she developed a deep passion for Physics at an early age. She moved to the United States to pursue her undergraduate studies at Texas Southern University, where she is currently completing her B.Sc. in Engineering Physics with a minor in Mathematics.

In the summer of 2023, Omokhuwele interned at the Center for Computational Mathematics at the Flatiron Institute in Manhattan, NY, where she wrote optimization codes for the Stellarator, a nuclear fusion reactor.

She is also a member of the Thomas Freeman Honors College and is currently working on her honors thesis titled "Stellarator Coil Optimization Using Point-Based Parameterization and Boxed Constraints for Enhanced Plasma Confinement and Manufacturability".

During her time at Texas Southern University, Omokhuwele has been actively involved in research. Before her internship at the Flatiron Institute, Omokhuwele worked as a Research Intern at the Texas Southern University Physics Department, focusing on computer vision. She utilized machine learning libraries like OpenCV and Scikit Image for image processing and object detection.

In addition to her research experience, Omokhuwele has held several other positions, including working as an Undergraduate Teaching Assistant for PHYS 1302 in the Fall of 2022, a Machine Learning Intern at Logitech, and a Peer Tutor/Mentor at Texas Southern University Student Academic Support Services. She has also been actively involved in various professional societies and extracurricular activities, such as the National Society of Black Physicists, Society of Physics Students, National Society of Black Engineers, and the TSU (Texas Southern University) Computer Society, where she served as the Chief Operations Officer and organized technical coding workshops.

Omokhuwele has been recognized for her outstanding achievements, receiving the Outstanding Undergraduate Student in Physics Award, Women in Aerospace Scholarship, COSET (College of Science, Engineering and Technology) Scholarships, and President's List awards. After completing her undergraduate degree, she plans to pursue a Ph.D. in Applied Physics at Yale University this Fall, specializing in theoretical/computational condensed matter research in the Yale Quantum Material Science and Engineering program. "

Omokhuwele Umoru is the Salutatorian for the Spring 2024 graduating class of Texas Southern University.

OUTSTANDING STUDENT AWARDS

Aviation Science Management Paul Griffin Undergraduate student



Paul Griffin's journey began in Montgomery, Alabama, on April 3, 2001. At the tender age of six, his family embarked on a new chapter in Miami, Florida. It was amidst the vibrant energy of Miami at Homestead Senior High School that Paul's fascination with aviation took flight during his high school years, igniting a passion that would shape his future.

Immersing himself in aviation, Paul explored flight simulators, embarked on discovery flights, and obtained his student pilot license, laying the foundation for his soaring ambitions. After graduating, determined to pursue his dreams, Paul set his sights on the skies and found himself drawn to the hallowed halls of Texas Southern University.

During his time at Texas Southern University, Paul's commitment to aviation was unwavering. He not only excelled in his academic pursuits and intensive flight training achieving his commercial pilot license and his ground instructor license but also became an active member of prestigious aviation societies such as Alpha Eta Rho and the Organization of Black Aerospace Professionals, further fueling his passion.

Looking to the future, Paul has a clear vision. He sees himself sharing his knowledge and experience as a flight instructor here at Texas Southern University before eventually taking to the skies as a captain for Republic Airways. His ultimate goal is to culminate his career with United Airlines, where he aspires to be a revered Boeing triple seven captain.

OUTSTANDING STUDENT AWARDS

**Maritime Transportation
Management & Security
Carter Henson
Undergraduate student**



Mr. Carter Henson is currently a sophomore pursuing an undergraduate degree in Maritime Transportation Management and Security. Mr. Carter has a keen interest in research and problem-solving, particularly within the sciences. Upon entering college, he initially intended to pursue a degree in computer engineering, drawn by his proficiency in using computer applications. However, quickly he realized that he lacked interest in the career track offered by computer engineering. At the suggestion of his older brother, he explored Maritime Transportation, which aligns more closely with his passion for technology. Mr. Carter began taking Maritime classes in the fall of 2023 and has since had the opportunity to delve into various topics related to integrating new technologies in the Maritime Industry, collaborating with several maritime organizations.

During his time at Texas Southern University (TSU), he has actively engaged in several programs, including the National CARES Mentoring Program, which supports high school students in overcoming obstacles both inside and outside the classroom. Additionally, Mr. Carter held an elected position as Secretary for the Maritime Student Association and recently volunteered at the Maritime & Logistics youth expo. Looking ahead, he aspires to deepen his involvement in campus organizations, particularly those under the College of Science, Engineering, and Technology (COSET), to enhance his resume and gain valuable work experience within his field. Mr. Carter has received many awards such as the TSU Maritime Transportation Scholarship (2023-24) and the REAL Man scholarship (2022). He was also on the President's List for both Spring 2023 and Fall 2023.

OUTSTANDING STUDENT AWARDS

**Transportation Planning &
Management
Vivian A. Otieno
Graduate Student**



Vivian Otieno is a student at Texas Southern University, pursuing a Master of Science degree in Transportation Planning and Management, and holds a Bachelor of Science degree in Civil Engineering from the University of Nairobi, Kenya. Vivian is very passionate about the transportation industry and looks forward to being a global expert in providing accessible, convenient, safe, and high-quality transportation systems through innovation and innovative approaches to challenges affecting the transportation industry. Vivian works as a graduate research assistant at Texas Southern University, Department of Transportation Studies where she carries out research work on Electric vehicles and sustainable transportation systems, and was honored to present a poster on her research work during Texas Southern University, 2024 Research Week. Before moving to the United States, Vivian worked with Kenya National Highways Authority as a junior transportation engineer taking part in road construction projects from inception to delivery of the final product. Additionally, she serves as the president of the Institute of Transportation Engineers, Texas Southern University, student chapter and is an active member and volunteer with different transportation professional bodies such as Women in Transportation, International (WTS), Conference of Minority Transportation Officials, a member of National Society of Black Engineers, American Society of Civil Engineers and Young Professionals in Transportation.

**COLLEGE OF SCIENCE, ENGINEERING & TECHNOLOGY
SCHOLARSHIP RECOGNITIONS—UNDERGRADUATE**

COSET SCHOLARSHIP

Christopher Agbator
Ayomefe Akalamudo
Ariana Alexander
Zakiyah Beach
Asia Brown
Adrienne Brunson
Heavenly Bullard
Tyrone Carradine
Joseph Castelli
Zyaire Chapple
James Cross
Treymon Dentman
Mkye Dickerson
Kerry Douglas
Ehiose Edosomwan
Jayion Edwards
Shawn Elahee
Ayodeji Fashola
Dreyanah Fox
Keori Freeman
Jayla Garcia
Savana Green
Jaila Hassell
Carter Henson
Xavier Holt
Tymyri Howard
Shauntasia Jackson
Raandria Jackson
Eddie Johnson
Chance Johnson
Darrel Johnson
Samuel Kanu
Matthew Kerr
Kamal Khalil
Oujeng Kim
Crystal Knott
Janiya Lewis
Isabella Martinez
Arriana May
Bryce Mbagwu
Wynter McBride
Treveon Mcguffery

Jimmie Miller
Zaynah Muhammad
Jordan Newton
Alexa Nightingale
Feria Nji
Senovia Cristina Nsue Sima
Folahan Odewabi
Onyedikachukwu Ojukwu
Nataly Olvera
Olga Omojiade
Osamagbe Omokaro
Jesse Phan
King Phillips
Angel Reed
Halie Riley
Jericho Rios
Kelissa Rivers
Jayce Robertson
Danielle Robinson
Jose-Manuel Ruiz
Uttam Sapkota
Johnelle Sayee
Faith Shakoor
Chad Smith-Carter
Kiera Stovall
Jermaine Swaby
Jyavon Tatum
Tyrik Taylor
Jasmyne Tenpenny
Bezawit Tilahun
Vivian Tran
Jordan Trim
Asiah Tyrone
Jalin Washington
Jada Webb
Dleiah Whiteside
Tyrece Whymns
Jayda Williams
Aryca-Rae Williams
Kaychelle Wright
Jesus Zavala



**COLLEGE OF SCIENCE, ENGINEERING & TECHNOLOGY
SCHOLARSHIP RECOGNITIONS—UNDERGRADUATE**

COSET ANNUAL FUND SCHOLARSHIP



Delano Bell
Andres Lopez
Ryan Tatum

THE MARY ALICE BURRELL SANDERS ENDOWED SCHOLARSHIP

Esther Aina
Jemima Allagoa
Linda Audu
Efrem Black
Alexis Johnson
Haley King
Danielle Walker
Aaliyah Umoru

WESTERN AREA LINKS INC. ENDOWED SCHOLARSHIP

Sonia Durgan
Jayla Fontenette
Adeniyi Ojo



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College of Science, Engineering and Technology Excellence Awards 2023-2024

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Dr. Momoh A. Yakubu
Dept of Environmental &
Interdisciplinary Sciences

COSET Distinguished Teaching Award

The COSET Teaching Award is intended to encourage and recognize the outstanding achievements of one individual faculty member in teaching at all levels. Such teaching rises above good teaching: it incites intellectual curiosity in students, engages them thoroughly in the enterprise of learning, and has a life-long impact. Recipients demonstrate excellence in the many aspects of teaching, which contribute to successful student learning.



Dr. Fengxiang Qiao
Dept. of Transportation
Studies

COSET Distinguished Research/Scholarly Award

The COSET Distinguished Research/Scholarly Activity Award recognizes one tenured or tenure-track faculty member who has achieved true distinction nationally or internationally in his/her discipline or profession. Although an overall scholarly distinction is the primary qualification, emphasis is placed on the evidence of quality research scholarly accomplishments.



Dr. Mehdi Azimi
Dept. of Transportation
Studies

COSET Distinguished Advisement/Mentoring Award

The COSET Distinguished Advisement/Mentoring Award recognizes one faculty member who have demonstrated the highest qualities associated with outstanding academic advising of students. Recipients of this award possess a genuine desire to mentor students so that they are prepared for their professional development.

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College of Science, Engineering and Technology Excellence Awards 2023-2024

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Ehiose Edosomwan
Biology Major

COSET Distinguished Undergraduate Student Award

The COSET Distinguished Undergraduate Student Award recognizes and honors one undergraduate student in the College of Science, Engineering and Technology. The recipient of the award is expected to exemplify standards of excellence in the performance of academic, studies, professional, and outreach activities.



Angelica Mendez
Biology Major

COSET Distinguished Graduate Student Award

The COSET Distinguished Graduate Student Award recognizes and honors one graduate student in the College of Science, Engineering and Technology. The recipient of the award is expected to exemplify standards of excellence in the performance of academic, studies, professional, and outreach activities.





Michelle Tolbert
H-LSAMP Program

COSET Distinguished Staff Award

The COSET Distinguished Staff Award recognizes and honors one outstanding staff in the College of Science, Engineering and Technology. The recipient of the award is expected to exemplify standards of excellence in the performance of students' service, recruitment, outreach, mentoring, administrative work, or technical support activities.

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College of Science, Engineering and Technology Student Organizations 2023 - 2024

American Association of Airport Executives (AAAE)

Justin Edwards, President, (c 346-719-6196), j.edwards6326@student.tsu.edu
Edward Booker II, Faculty Advisor, (713-313-1395), edward.booker@tsu.edu

American Society of Civil Engineers (ASCE) at TSU

Ariana Alexander, President, a.alexander5148@student.tsu.edu
Abate Wolde-Kirkos, Faculty Advisor, (ext. 7815) abate.kirkos@tsu.edu
Fengxiang Qiao, Faculty Advisor, (ext.1915), Fengxiang.Qiao@tsu.edu

Health Occupations Students of America (HOSA)

Haley Williams, President, (469-263-0567), h.williams1296@student.tsu.edu
Hector Miranda, Faculty Advisor (ext.1031), hector.miranda@tsu.edu
Ayodotun Sodipe, Faculty Advisor (ext.7108), ayodotun.sodipe@tsu.edu

Minority Association of Pre-Medical Students (M.A.P.S.)

Zaporah Milow-Watson, President, (469-263-0567),
Ayodotun Sodipe, Faculty Advisor (ext.7108), ayodotun.sodipe@tsu.edu

Organization of Black Aerospace Professionals (OBAP)

Mr. Caleb Gordon, (c 254-228-3332), c.gordon1935@student.tsu.edu
Edward Booker II, Faculty Advisor, (713-313-1395), edward.booker@tsu.edu

Society of Urban Mathematicians (SUM)

Joshua Farley, President, j.farley3976@student.tsu.edu
Roderick Holmes, Faculty Advisor, (ext.7131), roderick.holmes@tsu.edu
Yunjiao Wang, Faculty Advisor, (ext.7967), wang.yunjiao@tsu.edu

Tiger Data Science Club (Tiger-DS)

Onyedikachukwu Ojukwu, president, (346-475-8945)
Daniel Vrinceanu, Faculty Advisor (ext. 4482) daniel.vrinceanu@tsu.edu
Yunjiao Wang, Faculty Advisor (ext. 7967) yunjiao.wang@tsu.edu

Tiger Computer Society (TigerCS)

Chelsea Alonjang, President, (240) 390-5160, c.alonjang7933@student.tsu.edu
Dr. Wei Wayne Li, Faculty Advisor, (ext.1871/7915), wei.li@tsu.edu

TSU Maritime Student Association



Roseberry, Muthra, President (346) 284-6756, r.muthra7193@student.tsu.edu
Keziah Hill, Faculty Advisor, (ext.4394), keziah.hill@tsu.edu
Robert Morgan, Faculty Advisor, (ext.1819), Robert.morgan@tsu.edu



TSU Student Chapter American Chemical Society (ACS)/TSU Chemistry Club

Dallas Balanay-Flores, President, (702-810-9868) d.balanayflores5926@student.tsu.edu
Dr. Sonya Good, Faculty Advisor, (ext.1914), sonya.good@tsu.edu
Bobby Wilson, Faculty Advisor, (ext.7452), bobby.wilson@tsu.edu

TSU Student Chapter of Institute of Transportation Engineers (ITE)

Vivian Otieno, President, (206-556-8279), v.otieno4001@student.tsu.edu
Mehdi Azimi, Faculty Advisor, (ext. 1293), mehdi.azimi@tsu.edu





**College of Science, Engineering and Technology
Student Organizations
2023 - 2024**

TSU Student Chapter of Intelligent Transportation Society (ITS)

Clement Paul Akpabio, President, (832-820-5934), c.akpabio7734@student.tsu.edu>
Fengxiang Qiao, Faculty Advisor, (ext.1915), Fengxiang.Qiao@tsu.edu
Xuemin Chen, Faculty Advisor, (ext.7285), Xuemin.Chen@tsu.edu

**TSU Student Chapter of the National Organization for the Professional Advancement of
Black Chemists and Chemical Engineers (NOBCCHE)**

Rachel Gilbert, President, (317-864-0205), r.gilbert8777@student.tsu.edu
Bobby Wilson, Faculty Advisor, (ext.7452), bobby.wilson@tsu.edu
Dr. Sonya Good, Faculty Advisor, (ext.1914), sonya.good@tsu.edu

TSU Student Propeller Club - The Propeller Club of United States (Port of Houston)

Victor Armendariz, President, 281-739-5909, v.armendariz9769@student.tsu.edu
Robert Morgan, Jr., Faculty Advisor, (ext.1819), Robert.Morgan@TSU.edu
Keziah Hill, Faculty Advisor, (ext.4394), keziah.hill@tsu.edu

Women in Aviation, Intl., TSU Maroon Tails Chapter

Ms. Tania Tucker, (c 8178764884) t.tucker89@student.tsu.edu
Edward Booker II, Faculty Advisor, (713-313-1395), edward.booker@tsu.edu

American Drafting & Design Association (ADDA)

Edward Osakua, Faculty Advisor, (7683), Edward.osakua@tsu.edu

Society of Physics Students

Stephanie Robles, President, (626-545-9370), s.robles9390@tsu.edu
Daniel Vrinceanu, Faculty Advisor, (713-313-4482, vrinceanud@tsu.edu

The Associated General Contractors (AGC) Student Chapter

J. Jonathan Lewis, Faculty Advisor, (7908), lewis_jj@tsu.edu

The Construction Club

J. Jonathan Lewis, Faculty Advisor, (7908), lewis_jj@tsu.edu

The National Association of Minority Contractors (NAMC)



J. Jonathan Lewis, Faculty Advisor, (7908), lewis_jj@tsu.edu

**TSU Student Chapter of American Academy of Environmental Engineering and Scientists
(AAEES)**

Muhammad Khan, President, (646-920-9604), mahsanx@gmail.com
Abate Wolde Kirkos, Faculty Advisor, (ext.7815), Abate.Kirkos@tsu.edu
Marcia Robin-Stoute, Faculty Advisor, (ext.7673), Marcia.Robin-Stoute@tsu.edu

TSU Student Chapter of National Society of Black Engineers (NSBE)

Jaire A Harris, President, (713-206-8970), jaireaharris@gmail.com
Marcia Robin- Stoute, Faculty Advisor, (ext.7673), Marcia.robin-stoute@tsu.edu
David Olowokere, Faculty Advisor, (ext.7995), david.olowokere@tsu.edu



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**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

★

Biology Department

Spring 2024 Outstanding Thesis Award

Jessica Ayebafieye Allagoa

“Simvastatin Induces Autophagy-Mediated Cell Death in Metastatic Breast Cancer Cells”
Advisor: Dr. Erica Cassimere

JAMP SCHOLAR



Jasmyne Tenpenny is a junior pursuing a degree in Biology at Texas Southern University and is excited to be pursuing her dream of becoming an Obstetrician and Gynecologist. After completing her baccalaureate degree, she plans to attend medical school and work hard to fulfill her goal of becoming a Physician. She is passionate about providing care for women and helping them through some of the most important moments in their lives. Jasmyne states “I know that medical school will be challenging, but I am ready to put in the work to make my dream a reality. I am profoundly grateful for the resources that I have been provided with and I am confident that I will be able to accomplish what I set out to do.” She is grateful to have been awarded a scholarship through the Joint Admission Medical Program (JAMP). She will be reaching out to professors, peers, and alumni for guidance and advice along the way. She is thankful for the support, and excited to see where this journey takes her.

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**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

Chemistry Department

STEP SCHOLARS

Biology Majors

Esther Aina
Avalon Anyia
Trinity Asberry
Jaelynn Compton
D'azia Campbell
Ta'Liyah Gramling
Ta'Miyah Gramling
Kierra'lynn Irvin
MaKai Jackson
Jacqueline Jones
Ravyn Louis
Anya McKinney
Iman Neal
Danielle Robinson
Olie Tochukwu
Ashton Williams

Engineering Majors



Hannibal Clark
Kerry Douglas
Cydney Haynes

Scholarships Received by STEP Scholars

Ms. Ta'Liyah Gramling
CenterPoint Energy – STEM and Business Administration Scholarship
American Indian Services Scholarship – The Chickasaw Nation
College of Science, Engineering and Technology Scholarship

Internships Received by STEP Scholars

Mr. Ashton Williams
Support for Research Excellence (SURE) funded by National Institute of Health
(NIH) - Dr. Audrey Player, PI





**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

Computer Science Department

**NASA Fellowship on DEAP Institute in Research and Education for Science
Translation via Low-Resource Neural Machine Translation**

Ebuncilo, Richard Uchenna
Highes, Manon Margaret
Vu, Thu
Jerome, Robert

**NSF Fellowship on Research Capacity and Partnerships Building in Next
Generation Communication Ecosystems with Vertical Intelligence**

Patel, Nirmal
Olateru, Toluwalope

**NSF Fellowship on A Person-Focused Metafabric for Open Knowledge
Networks**

Sykes, Jaelyn Joelle



**NSF Fellowship on Enabling On-Demand and Flexible Mobile Edge
Computing with Integrated Aerial Ground Vehicles**

Yusuf, Idris

Title III Fellowship for CS Master students.

Olateru Olagbegi Toluwalope Ayodeji
Bushra Baig
Syed Abdullah Hussain
Zainab Jibrin
Tooba Marith
Oruru Nwogu
Oyemakinde Oyewole
Nirmal Patel
Rabindra Pokharel
Alyssa Scott
Xiedan You
Faith-Valentine Uzoka
Thu Vu
James Wilson
Jarvis Woodard

**Google Fellowship in Early Research Scholars Program (in collaboration with
UC San Diego), Dr. Ghemri.**



Jibrin, Zainab

★

**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

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ENGINEERING DEPARTMENT
Houston Engineering Week/Engineering Outstanding Students 2024

Zaynah Muhammad- GPA 3.15—Houston Engineering Week Award



Zaynah Muhammad is a fourth-year student at Texas Southern University's College of Science Technology and Engineering, specializing in Civil Engineering. She is the recipient of the Turner Assistance Scholarship, which allows her to concentrate exclusively on her education. Her studies are mostly focused on construction and transportation, with the goal of obtaining her FE License and becoming an Engineer in Training. Zaynah interned at Half in the transportation department, where she learnt how to communicate a long-term project to clients and successfully roll out plan sheets and cost estimates. As a student leader, Zaynah is involved in a variety of organizations, including the National Society of Black Engineers as the Vice President and Delta Sigma Theta Sorority Inc. Outside of her academics, she takes delight in ensuring that her community has a place to grow and achieve success. As an active volunteer at Blodgett Urban Gardens, she has been able to connect Texas Southern University students with professionals by volunteering their time for a cause that promotes food sustainability and community relations.

Jason Thompson-GPA 3.42 - Houston Engineering Week Outstanding Senior Award



Jason Thompson is a Senior, Civil Engineering major from Eleuthera, an Island in the Bahamas. Alongside his professional pursuits, he serves as the Vice President of TSU American Society of Civil Engineers and holds the role of Torch Chair for the TSU National Society of Black Engineers. His two passions in life are fishing and swimming. Growing up surrounded by the island's beauty, he developed a strong bond with nature. Due to this connection, he is driven to focus on finding practical and sustainable solutions for coastal development. His goal is to combine his love for the ocean with his expertise in engineering to create infrastructure that respects both communities and the environment.

ECE

Adriana Simon GPA- 3.75 - Houston Engineering Week Outstanding Junior Award
Andrew Green. GPA 3.4 - Houston Engineering Week Award

CIVT

Regan English

ELET

Senovia Cristina Nsue Sima

CMET

Daxia Michelle

ITEC

Melton Joseph Garcia Junior

Department of Engineering Recognition Award 2024
CIVIL ENGINEERING

Ariana Alexander - Senior
Jemima Allagoa - Sophomore
Harmony Texada - Senior

Naolee Tesfaye - Senior
Chibuzor Nwajiaku - Senior
Jason Thompson - Senior

★

Computer Engineering Tech

★

Anthony Johnson - Sophomore

**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

ENGINEERING DEPARTMENT

Department of Engineering Recognition Award 2024

Electrical and Computer Engineering

Hannibal Clark - Senior
Alexander Edwards - Junior
Kymani Gordon - Senior
Omer Khan - Senior
Karlton Meadows - Senior
Lauren Myers - Sophomore
Jason Salinas - Junior
Adriana Simon - Senior

Electronics Engineering Technology

Elijah Brown - Senior

Industrial Technology

Joseph Garcia - Senior Elijah Jordan - Sophomore

TURNER ASSISTANCE \$5K SCHOLARSHIP SPRING 2024

Derrick Agho Adedamola Seriki
Zaynah Muhammad King Phillips
Naolee Tesfaye Tesfaye

Internships Fall 2023-2024

NSBE Students Offers/internship Opportunities



Jaire A Harris - US Department of State
Zaynah Muhammad - Henson Phelps
Makinde Oye - Medtronic and Motorola
Abdullahi Sosanwo - Caterpillar
Jemima Allagoa - Jacob's
Asia Brown - Quiddity Engineering
King Phillips - Turner Construction, Terracon, HNTB, Gayongo, MDOT, Skanska,
John Deer, Arcadis, Hydro, Bechtel, DPR, Worley and NUCOR, Turner Construction
Precious Okafor - Boeing



**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

**Houston Louis Stokes Alliance for Minority Participation
H-LSAMP SCHOLARS**

Jaymie Armstrong (CHEM)
Dallas Balanay-Flores (CHEM)
Morgan Banks (MATH)
Katherine Betancourt (CHEM)
Kailen Brown (CS)
Amber Butler (MATH)
Ke`mora Diggs (CHEM)
Sonia Durgan (CHEM)
Joshua Farley (MATH)
Jayla Fontenette (CHEM)
Paris Garrett (CS)
Quincy Gentles (CHEM)
Rachel Gilbert (CHEM)
Jayda Gossett (MATH)
Mai`Liyah Grant (CHEM)
Tymyri Howard (CHEM)
KamRon Jackson (CS)
Kayla Jackson (CS)
Jordan Johnson (CHEM)
Laci Johnson (CHEM)
Jordan Jones (CS)
Michelle Jones (CHEM)
Kamal Khalil (CS)
Haley King (MATH)
Madlene Lewis (CHEM)
Wynter McBride (CHEM)
Jordan Newton (PHYS)
Adetomisola Olurebi (CS)
Arsha Platt (MATH)
Camille Pruitt (CHEM)
Jaycee Robertson (CS)
Devin Russell (CS)
Allison Shackelford (CS)
Desirae Sidney (MATH)
Taylor Smith (CHEM)
Tyson Sonnier (CS)
Jaelyn Sykes (CS)
Trey Sykes (CS)
Michael Vouffo (CHEM)
Kenadi Walker (CS)
Da`nae Williams (CS)
Malik Williams (CS)
Tashawre Younger (CS)





DEPARTMENTAL / EXTERNAL SCHOLARSHIPS/AWARDS

Houston Louis Stokes Alliance for Minority Participation H-LSAMP SCHOLARS

LSAMP Scholars Symposia – Trip to Prairie View A&M University

Forty-three LSAMP Scholars visited Prairie View A&M University on April 8, 2024, to witness the “Total Solar Eclipse” event at the Prairie View A&M Solar Observatory. Two Interim Chairs and Faculty Members traveled with the LSAMP Scholars. Dr. Sonya Good, Interim Chair, Chemistry Department and Professor and Dr. Roderick Holmes, Interim Chair, Department of Mathematical Sciences and Associate Professor. Dr. Good was invited by Dr. Peter Instifol to bring students to visit Prairie View A&M University for the event. The Chartered Bus for the LSAMP Scholars and faculty was funded by Dr. Bobby Wilson, H-LSAMP Grant Award 1911310.

Conference Presentations

National Organization for the Professional Advancement of Black Chemists and Chemical Engineers Conference 2023 was held on September 10, 2023 – September 15, 2023, in New Orleans, Louisiana. The following LSAMP Scholars presented a poster presentation at the conference, Rachel Gilbert (chemistry) and Michael Vouffo (chemistry). NOBCChE funded hotel rooms for the two students. The additional funding for LSAMP Scholars airfare and registration was funded by Dr. Bobby Wilson, H-LSAMP Grant Award 1911310. Dr. Bobby Wilson, Dr. Sonya Good, Ms. Michelle Tolbert, and Ms. Rachel Mizzell also attended the NOBCChE Conference in New Orleans, Louisiana and funding provided by Dr. Bobby Wilson, H-LSAMP Grant Award 1911310.

Field of Dreams Mathematical Conference, November 3-6, 2023, in Atlanta, Georgia. LSAMP Scholars, Math majors: Joshua Farley, Kayla Jackson, Arsha Platt, and Desiree Sidney attended the conference. The Field of Dreams Mathematical Conference sponsored the LSAMP Scholars, airline tickets and hotel rooms. The LSAMP program provided a stipend for each student in the amount of \$150.00 for taxicab fare to and from airports in Houston and Atlanta and back to Campus. Dr. Roderick Holmes attended the conference and additional funding for airfare and registration was provided by Dr. Bobby Wilson, H-LSAMP Grant Award 1911310.

Emerging Researchers National (ERN) Conference in STEM, March 14, 2024 - March 17, 2024 in Washington, D.C. LSAMP Scholars, Jerry Breda (computer science), Sonia Durgan (chemistry), Joshua Farley (mathematics), Rachel Gilbert (chemistry), Jordon Jones, (computer science), Haley King (mathematics) and Jordan Newton (physics), submitted abstracts for the conference. All the student’s abstracts were accepted. Emerging Researchers National Conference funded (4) of the (7) LSAMP Scholars, provided the airfare, hotel, and registration. The (3) remaining LSAMP Scholars, funded by Dr. Bobby Wilson, H-LSAMP Grant Award Number: 1911310 for the ERN Conference. Dr. Bobby Wilson, Dr. Sonya Good, Ms. Michelle Tolbert and Ms. Rachel Mizzell also attended the ERN Conference in Washington, D.C. Funding provided by Dr. Bobby Wilson, H-LSAMP Grant Award 1911310.

NOTE: Winning Posters at the ERN Conference in STEM, Washington, D.C. – March 14-17, 2024.

Texas Southern University LSAMP Scholars won three prizes at the ERN Conference in Washington, D.C. on March 14, 2024 – March 17, 2024. Congratulations to the LSAMP Scholars:

Rachel Gilbert- 2nd place in the Biophysics Division and a \$200.00 prize.



Jordan Newton – 2nd place in the Ecology, Environmental and Earth Science Division and a \$200.00 prize.

Joshua Farley – 3rd place in the Ecology, Environmental and Earth Science Division and a \$100.00 prize.

These students competed with over nine hundred (900) students from major universities, national laboratories, and industry and Texas Southern University had (3) winners.

Volunteerism

The LSAMP Scholars volunteered at the Buffalo Soldiers Museum for STEM Students at Risk on Saturday, September 23, 2023, 7:30 a.m. – 1:00 p.m. Thirty-five LSAMP Scholars helped the high school students with experiments, problem solving, and collaboration on team projects.





DEPARTMENTAL / EXTERNAL SCHOLARSHIPS/AWARDS

H-LSAMP Scholars Paid Summer Internships 2023

Fall semester 2023, **47 LSAMP Scholars** were enrolled and funded in the TSU H-LSAMP program for the Academic Year 2023/2024. **Texas Southern University funded \$350,000.00 in Scholarship Awards** for Fall 2023/Spring 2024. **The National Science Foundation funded \$122,000.00 in Scholarship Awards** for Fall 2023/Spring 2024.

Jerry Breda- Brookhaven National Laboratory, Undergraduate Research Fellowship. Atmospheric science research at the Brookhaven National Laboratory (BNL) in Upton, New York. Housing costs of \$3,800.00 covered by the Computational Modeling of Atmospheric Processes (CMAP). Funding through the Department of Energy (DOE). Mentors: Dr. Bruce Prince and Dr. Mark Harvey.

Nikayla Dabney- HBCU Summer Immersion in GEOINT program hosted by Harris-Stowe State University, St. Louis, Missouri. Internship was in geospatial science. The Immersion program engaged the student with many industry and government partners, including the National Geospatial-Intelligence Agency (NGA), which helped students learn more about geoscience. Additional funding of \$1,500.00 provided by Dr. Bobby Wilson.

Sonia Durgan -Brookhaven National Laboratory, Undergraduate Research Fellowship. Atmospheric science research at the Brookhaven National Laboratory (BNL) in Upton, New York. Housing costs of \$3800.00 covered by the Computational Modeling of Atmospheric Processes (CMAP). Funding through the Department of Energy (DOE). Mentors: Dr. Bruce Prince and Dr. Mark Harvey.

Paris Garrett – Apple Internship, Software Engineering Intern, Wallets, and Payments Engineering Team. Travel provided through Apple Travel and in addition relocation expenses.

Kayla Jackson – Texas Southern University, Bullard Center for HBCU Environmental Climate Justice Research Program.

Jordan Jones – NASA Johnson Space Center, Houston, Texas. STEM Opportunity with the Safety and Mission Assurance Directorate Support Intern Summer 2023. Additional funding of \$2,000.00 provided by Dr. Bobby Wilson.



Jordan Newton- Brookhaven National Laboratory, Undergraduate Research Fellowship. Atmospheric science research at the Brookhaven National Laboratory (BNL) in Upton, New York. Housing costs of \$3,800.00 covered by the Computational Modeling of Atmospheric Processes (CMAP). Funding through the Department of Energy (DOE). Mentors: Dr. Bruce Prince and Dr. Mark Harvey.

Timothy Osazuwa - Brookhaven National Laboratory, Undergraduate Research Fellowship. Atmospheric science research at the Brookhaven National Laboratory (BNL) in Upton, New York. Housing costs of \$3,800.00 covered by the Computational Modeling of Atmospheric Processes (CMAP). Funding through the Department of Energy (DOE). Mentors: Dr. Bruce Prince and Dr. Mark Harvey.

Aniya Powell – NASA Marshall Space Flight Center, Huntsville, Alabama; Summer Research Program in Data Science Mining, Additional funding of \$1,000.00 provided by Dr. Bobby Wilson.

Desirae Sidney - Clarkson University Ronald E. McNair Post-Baccalaureate Achievement Program, New York. The Summer Research Additional funding of \$1,500.00 provided by Dr. Bobby Wilson.

Jaelyn Sykes- HBCU Summer Immersion in GEOINT program hosted by Harris-Stowe State University, St. Louis, Missouri. Internship was in geospatial science. The Immersion program engaged the student with many industry and government partners, including the National Geospatial-Intelligence Agency (NGA), helped students learn more about geoscience. Additional funding of \$1,500.00 provided by Dr. Bobby Wilson.







**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

Department of Transportation Studies

Scholarships

Farhan Ahmed - Aviation Professional Pilot
Victor Armendariz – Houston Pilots
Victor Armendariz – Propeller Club
Nazmus Salehin Asif – 2023-2024 TEXITE Houston
Zakiyah Beach - Aviation Professional Pilot
Sedrick Brignac - Aviation Professional Pilot
Caitlan Casmer - PSA Scholarship
Aganze Jean-Daniel – Fulbright
Shawn Elahee - Aviation Professional Pilot
Cesar Escobar - Aviation Management
Gianni Guerrero - AVSM Management Ambassador
Derrick Foster - Port of Houston
Jayla Garcia – Port of Houston and Houston Pilots
Javier Gonzalez - Pilots Port of Houston and Houston Pilots
Paul Griffin - Aviation Professional Pilot – President OBAP
Devin Guess - Port of Houston and Houston Pilots
Najae Guess-Bienemy - Port of Houston
Shahin Hend – I-ACED
Carter Henson – Port of Houston and Houston Pilots
Aryan Kana - Aviation Professional Pilot
Luducano Lewis – I-ACED
Jonathan Johnson – Port of Houston
Euriah McQueen - Port of Houston and Houston Pilots
Nathaniel Moor - Aviation Management
Kameelah Muhammad - Port of Houston and Houston Pilots; Houston Customs Brokers
and Freight Forwarder Association (HCBFFA) and General University Scholarship
Roseberry Muthra - Port of Houston
Abu Olaiye – I-ACED
Nataly Olvera – Houston Pilots
Vivian Otieno - HCBFFA; ITE Houston Chapter, WTS Strategic Partner, and
Transportation Department.
Justin Pickett - Aviation Management
Sonia Pirouzi – WTS Foundation
George Reed – I-ACED
Jose Manuel Ruiz - Port of Houston and Houston Pilots
Jannatul Tanjil - CAMMSE
Harlon Tanner - Port of Houston and Houston Pilots; The Texas Higher Education
Coordinating Board and the Maroon and Gray Scholarship.
Jayde Thomas - Port of Houston and Houston Pilots
Jeswin Thomas - Aviation Management - AAE President





**DEPARTMENTAL / EXTERNAL
SCHOLARSHIPS/AWARDS**

Department of Transportation Studies

Internships

Jermain Collins - Frontiers in Science Biophysics

Jerilyn Banks – Itrucks Express LLC – Owner

Carolina Graca – Chevron

Shandera Haley – Alliance Transportation Group

Jonathan Johnson – Port of Houston

Nathanial Moor - HAS Intern

Kameelah Muhammad – Houston Terminal

Vivian Otieno – TEI Planning and Design



Justin Pickett - HAS Intern

Jeswin Thomas - HAS Intern

Chadrick Williams – Port Construction Company

Award

Nazmus Salehin Asif – 2024 TEXITE Outstanding Student



**Texas Southern University Spring 2024
Salutatorian**



**Omokhuwele Umore
Physics Major**

Omokhuwele Umore will complete her undergraduate studies at Texas Southern University in Spring 2024, where she is currently completing her baccalaureate degree in Physics with a concentration in Engineering Physics and a minor in Mathematics. In addition to being a COSET (College of Science, Engineering and Technology) student, she is also a student of the Thomas F. Freeman Honors College.

The College of Science, Engineering and Technology is pleased to congratulate Omokhuwele Umore for her academic achievements and for being the Salutatorian of the Texas Southern University graduating class of Spring 2024.



CANDIDATES FOR GRADUATION MAY 2024

CANDIDATES FOR THE DOCTOR OF PHILOSOPHY

ENVIRONMENTAL TOXICOLOGY

Tommie B Johnson
Mounira Morgem

CANDIDATES FOR GRADUATION MAY 2024

CANDIDATES FOR THE MASTER OF SCIENCE

BIOLOGY

Jessica Ayebafieye Allagoa
Ayah Emad Alnakhalah
Kai K Brown
Antanay Hall
Fawaz Opeyemi Ibikunle
Adebola Daisy Olade

COMPUTER SCIENCE

Raven Alexandra Aaron
Bushra Maqsood Baig
Nurudeen Yemi Hussain
Zainab Yakubu Jibrin
Nirmal Thakorbbhai Patel
Alyssa M Scott

MATHEMATICS

Mari Christine Davison





CANDIDATES FOR GRADUATION MAY 2024

CANDIDATES FOR THE BACHELOR OF SCIENCE

AVIATION SCIENCE MANAGEMENT

Farhan Ali Ahmed
Joshua Cornelius Beasley
Gianni Guerrero
Robert E Larson
Brysen Drew McKinney
Nathanial Isaiah Moor

Koudjo S Nuasi
Brandon Keith Nunez
Victor Manuel Osorio
Jeswin Thomas
Goodness R Usoro



BIOLOGY

Oluwatofunmi Esther Adebajo
Elham Ahmed Adem
Zoe Aniefioke Akpaudo
Ariana J Bailey
Arielle Monet Battley
Angela J Benjamin
D'azia Pashanna Campbell
Amaia Jaiden Chiles
Kate'lenn Ashley Collins
Juan Isaac Contreras
Emonni Marie Cummings
Kiara D Ennett
Chardae Keon Franklin
Alyssa N Galloway
Kellen George Gavion
Marcella Grisby
Garian Lynnaya Hogg
Gerrard Chima Ihekere

Briana Alyce Jackson
Shyla D'anne Jackson
Jalen Xavier Jackson
Chaudre' Marie Jackson
Nekayla Anaise Knight
Tyanya Antwunette Lattimore
Ravyn Trenise Louis
Gearyon Donnell Martin
Kennedy Rae Martin
Kourtney Michele Metts
Tochukwu Daniel Olie
Kenechukwu Chimezie Onyejebu
Myles Jordan Pierre
Raymond Elijah Rhodes
Ileria Lynn Simon
Josephine Mae Stafford
Deja Simone Walsh
Jalene Ann Marie Woodson

CHEMISTRY

Dallas Laakeaokalani Balanay-Flores
Tyrial Danae' Blackwell
Rachel Sue Gilbert
Teirra Andrenique Gomez
Bashir Kalyesubula
Madlene Lewis
Chelsea R Magee
Leya D Parker



CANDIDATES FOR GRADUATION MAY 2024

CANDIDATES FOR THE BACHELOR OF SCIENCE

COMPUTER SCIENCE

Victor Adishi
Anthony O Ebhamen
Joshua Alexander Goudeau
Demetrius Alexander Harris
Omer Ali Khan
Rachel Theresa Kuruvilla

Gabriel Edwin Molock
Destinee Redfearn
Janara Anai Sherman
Abhinav Singh
Jaelyn Joelle Sykes
Derek Nyugab Yuniwoh

ENGINEERING

CIVIL ENGINEERING

Aya Y Ahmad
Farah Y Ahmad
Mustafa Ahmad
Stephaun Limuel
Renzo Manuel Ortiz
Adedamola Arafat Seriki
Naolee Kumssa Tesfaye
Jason Jabez Thompson

**ELECTRICAL AND COMPUTER
ENGINEERING**

Omer Ali Khan
Karlton Bradley Meadows
Nnamdi Obiora Onyejekwe
Francisco Omar Tinoco
Tyrone D Wilson

**COMPUTER
ENGINEERING TECHNOLOGY**

Jaire Alexander Harris
Ameen Aqueel Morgan

**ELECTRONICS ENGINEERING
TECHNOLOGY**

Alnaimi Mubarak Abdulrahman
Brown Elijah

INDUSTRIAL TECHNOLOGY

Colby Jamaricus Davis
Dan Lerma

MARITIME TRANSPORTATION MANAGEMENT SECURITY

Victor Tre Armendariz
Kevin Paul Daniels
Kameelah Makesi Muhammad
Jonathan Pemberton
James E. Rucker

MATHEMATICS

Arsha Raycole Platt
Desirae Samone Sidney
Jervani Z Thompson

PHYSICS

Omokhuwele Nusra Umoro

SPRING 2024 STUDENT HONORS RECOGNITIONS

Double 4.0 Grade Point Average Honorees 2024 Spring & Fall Semesters

A minimum Of 12 semester credit hours completed at the end of the spring and/or fall semester. *Denotes Honors Recognition for both Spring and Fall Semesters

Trinity Linae Asberry (BIOL)
Adeniyi Habeeb Ojo (AVSM)
Destinee Redfearn (CS)
Aaliyah Oghiale Umoru (CMET)

4.0 Grade Point Average Honorees 2024 Spring & Fall Semesters

A minimum Of 12 semester credit hours completed at the end of the spring and/or fall semester. *Denotes Honors Recognition for both Spring and Fall Semesters

Greta Galban Montenegro (INDT)
Gabriel Josiah Moore (AVSM)
Brian Le Phan (AVSM)
Aaliyah Oghiale Umoru (CS)

President's List Honorees 2024 Spring & Fall Semesters

A Required Semester Grade Point Average of 3.75 to 4.0

A Required Cumulative Grade Point Average of 3.0

A minimum Of 12 semester credit hours completed at the end of the spring and/or fall semester.

**Denotes Honors Recognition for both Spring and Fall Semesters*

Cameron Detran Addison (ECE)	Jayren Chandler Griffin (AVSM)
Esther Titilola Aina (BIOL)	Laila Ayan Hansen (BIOL)
Ayomefe Praise Akalamudo (ECE)	Kilyne M Harrell (CIVE)
Mubarak Abdulla Al Naimi (ELET)	Joseph Darnell Harris (MTMS)
Fahad Khalid Al Rumaihi (ELET)	Jaila K Hassell (BIOL)
Mohammed Khalid Dokhe Al Rumaihi (ECE)	Cydney Nicole Haynes (BIOL)
Jemima Ayebatonte Allagoa (CIVE)	Carter Alexander Henson (ECE)
Ahmad Alsalat (ECE)	Samyah Neveaha Hughes (BIOL)
Bryanna Naejhon Armstrong (BIOL)	Olasunkanmi Temiloluwa Ijiola (CS)
Trinity Linae Asberry (BIOL)	Janecia Lyn Jefferson (BIOL)
Linda Kalehoff Audu (BIOL)	Alexis Hailey Johnson (CIVE)
Alessandra Natividad Bastidas (BIOL)	Darrel Johnson (CS)
Arielle Monet Battley (BIOL)	Michelle Jones (CHEM)
Joshua Cornelius Beasley (AVSM)	Jonathan S Joshua (BIOL)
Blaise Nicholas Bellard (AVSM)	Muhammad Usman Khan (BIOL)
Efrem Jiticus Black (CS)	Omer Ali Khan (ECE)
Donovan J Brooks (CMET)	Omer Ali Khan (CS)
Kailen Marie Brown (CS)	Haley Elyse King (MATH)
Symone Therese Brown (CS)	Rick Yoane Koumba (AVSM)
Gbekeleoluwa Peter Busari (AVSM)	Angel Marie Larry (BIOL)
Katherine Juliet Cabrera (AVSM)	Robert E Larson (AVSM)
Keon M Clark (CMET)	Olubunmi C Lebimoyo (BIOL)
Jaelyn Nicole Compton (BIOL)	Mennigiahtaylor Nikko Madison (AVSM)
Julian Anthony Cox (BIOL)	Semou Souleymane Mar (CS)
Mark Mubiru Ddamulira (CIVE)	Isabella Marie Martinez (AVSM)
Sierra Elise Dehart (BIOL)	Kryslyn Maxey (INDT)
Kemora Diggs (CHEM)	Joeshonda Charmyia Mccants (BIOL)
Shawn Leonard Elahee (AVSM)	Euriah Elese Mcqueen (MTMS)
Cesar Escobar (AVSM)	Karlton Bradley Meadows (ECE)
Zaria Patricia Farmer (CS)	Jimmie Lee Miller (ECE)
Joclyn Joy Gaines (BIOL)	Nathanial Isaiah Moor (AVSM)
Greta Galban Montenegro (INDT)	Gabriel Josiah Moore (AVSM)
Samantha Juliana Garcia (ECE)	Farhan Muntasir (CS)
Caleb D'anthony Gordon (AVSM)	Hong-Sa Amie Nguyen (BIOL)
Ta'liyah Annette Gramling (BIOL)	Tayja Patrice Nicholas (BIOL)
Ta'miyah A Gramling (BIOL)	Koudjo S Nuasi (AVSM)

SPRING 2024 STUDENT HONORS RECOGNITIONS

President's List Honorees 2024 Spring & Fall Semesters

A Required Semester Grade Point Average of 3.75 to 4.0

A Required Cumulative Grade Point Average of 3.0

A minimum Of 12 semester credit hours completed at the end of the spring and/or fall semester.

**Denotes Honors Recognition for both Spring and Fall Semesters*

Koudjo S Nuasi (AVSM)	Adriana Simon (ECE)
Brandon Keith Nunez (AVSM)	Khristopher L Singletary (CS)
Chibuzor Prince Nwajiaku (CIVE)	Sadanun Sitanonth (AVSM)
Ruth Oluwaseun Obadeyi (MATH)	Abdullahi Olajide Sosanwo (CS)
Folahan Daniel Odewabi (AVSM)	Aaron N Spencer (AVSM)
Adeniyi Habeeb Ojo (AVSM)	Josephine Mae Stafford (BIOL)
Ebuka Patrick Okafor (CMET)	Harlon C Tanner (MTMS)
Victor Manuel Osorio (AVSM)	Melvira Anges Teufack (BIOL)
Kamille Patton (BIOL)	Sharie Thomas (MATH)
Brian Le Phan (AVSM)	Jason Jabez Thompson (CIVE)
Jesse Khoi Phan (AVSM)	Phuong An Thuy Tran (AVSM)
Syrai Monet Samone Pride (BIOL)	Aaliyah Oghiale Umoru (CS)
Yessenia Ramirez (BIOL)	Omokhuwele Nusra Umoru (PHYS)
Destinee Redfearn (CS)	Dorlee M Vargas (CIVE)
Jerobi Aaron Robinson (CS)	Bronte' Erika Walker (BIOL)
Stephanie Elizabeth Robles (PHYS)	Danielle Nikole Walker (BIOL)
Jonathan Raphael Rodriguez (AVSM)	Jalin Alexander Washington (BIOL)
Noralis Alejandra Rodriguez-Santiago (BIOL)	Daniel Christopher Williams (ECE)
Kenneth Ivan Rogers (CS)	Shawnaya Amme Williams (CS)
Renata P. Roy (BIOL)	Victor Williams (CS)
Jose-Manuel Ruiz (MTMS)	Danaya Leshell Woodard (BIOL)
Kennedy Andrea Sams (BIOL)	Sean Jason Young (AVSM)
David Sope Shuaib (MTMS)	

Dean's List Honorees 2024 Spring & Fall Semesters

A Required Semester Grade Point Average of 3.75 to 4.0

A Required Cumulative Grade Point Average of 3.0

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**Denotes Honors Recognition for both Spring and Fall Semesters*

Cameron Detran Addison (ECE)	Arturo Benavides (ECE)
Peter Ikechukwu Agu (CMET)	Malachi I Benjamin (ECE)
Esther Titilola Aina (BIOL)	Klynn Dean Bennett (BIOL)
Ayomefe Praise Akalamudo (ECE)	Efrem Jiticus Black (CS)
Ahmad Jamal Al Meraikhi (ECE)	Furlon Eugene Borders (ECE)
Mubarak Abdulla Al Naimi (ELET)	Kennedie Simone Bradford (BIOL)
Fahad Khalid Al Rumaihi (ELET)	Viyonce Schovonne Brantley (BIOL)
Mohammed Khalid Dokhe Al Rumaihi (ECE)	Dameko D Breaux (CMET)
Kyle Sharukh Alamshaw (MATH)	Sedrick Dwayne Brignac (AVSM)
Ariana Zanae Alexander (CIVE)	Donovan J Brooks (CMET)
Jemima Ayebatonte Allagoa (CIVE)	Alaiyah Ariona Broussard (BIOL)
Ahmad Alsalat (ECE)	Asia Latrese Brown (CIVE)
Victor Tre Armendariz (MTMS)	Joel Chislon Brown (AVSM)
Bryanna Naejhon Armstrong (BIOL)	Kailen Marie Brown (CS)
Charles Henry Arnold (CS)	Kennedy D Brown (BIOL)
Trinity Linae Asberry (BIOL)	Symone Therese Brown (CS)
Linda Kalehoff Audu (BIOL)	Gbekeleoluwa Peter Busari (AVSM)
Megan Aycock (MATH)	Katherine Juliet Cabrera (AVSM)
Serenity Branet Bailey (BIOL)	Samaj Faliyah Cager (CIVE)
Jordan Alinda Barksdale (BIOL)	Sean Reynold Charles Carr (ELET)
Kavon Edward Barnhill (BIOL)	Tamira Lasha Cavitt (BIOL)
Alessandra Natividad Bastidas (BIOL)	Marli Sade Chapa (BIOL)
Arielle Monet Battley (BIOL)	Byron Dwayne Charles (CS)
Joshua Cornelius Beasley (AVSM)	Tobenna Emmanuel Chukwu (CS)
Blaise Nicholas Bellard (AVSM)	Hannibal Rashid Clark (ECE)

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**Denotes Honors Recognition for both Spring and Fall Semesters*

Keon M Clark (CMET)	Bryce Julien Harris (ECE)
Kenneth Bernard Collins (AVSM)	Joseph Darnell Harris (MTMS)
Jaelyn Nicole Compton (BIOL)	Phaith Gerise Lena Harris (BIOL)
Juan Isaac Contreras (BIOL)	Jaila K Hassell (BIOL)
Julian Anthony Cox (BIOL)	Cydney Nicole Haynes (BIOL)
James E Cross (AVSM)	Aydric Michael Hebert (CS)
Kevin Paul Daniels (MTMS)	Ryan Mckenzie Henderson (BIOL)
Dadrian Isaiah Davis (CS)	Carter Alexander Henson (ECE)
Kearie Aniy Davis (BIOL)	Myles A Henson (MTMS)
Kelton L Davis (BIOL)	Kyla Justia Higgs (BIOL)
Mark Mubiru Ddamulira (CIVE)	Ananda Brenae Holmes (BIOL)
Sierra Elise Dehart (BIOL)	Jennifer Hoyer (INDT)
Bryan Keith Deshazier-Miles (AVSM)	Derrick Lamont Hudson (AVSM)
Kemora Diggs (CHEM)	Manon Margaret Hughes (MATH)
Sonia Fanysia Durgan (CHEM)	Samyah Neveaha Hughes (BIOL)
Kingsley Osamudiamen Edosomwan (BIOL)	Olasunkanmi Temiloluwa Ijiola (CS)
Justin Joseph Edwards (AVSM)	Raandria Denise Jackson (BIOL)
Kieda Aaron Edwards (BIOL)	Shakkiya Jackson (BIOL)
Chijioke D Ekeh (BIOL)	Betty Ann Jacobs (BIOL)
Shawn Leonard Elahee (AVSM)	Brianna Alyssa Jay (CS)
Ezenwa Victor Enudi Adishi (CS)	Janecia Lyn Jefferson (BIOL)
Vivian Oseremen Eromosele (BIOL)	Madison Erin Jiles (CMET)
Cesar Escobar (AVSM)	Alexis Hailey Johnson (CIVE)
Morgan R Esguerra (AVSM)	Craig Johnson (AVSM)
Zaria Patricia Farmer (CS)	Darrel Johnson (CS)
Taylor Farrell (BIOL)	Kalayah Marie Johnson (BIOL)
Armani Yakim Fisher (BIOL)	Laci Patrice Johnson (CHEM)
Alana Taysia Foote (CS)	Maya Rena Johnson (BIOL)
Derrick Damon Foster (MTMS)	Alsandria Elizabeth Jones (INDT)
Mikenna Lanae Fountain (BIOL)	Brayden Lane Jones (AVSM)
Dreyanah Patriece Fox (BIOL)	Heaven Marie Jones (BIOL)
Joclyn Joy Gaines (BIOL)	Jada N Jones (BIOL)
Greta Galban Montenegro (INDT)	Michelle Jones (CHEM)
Rayshaun Charles Gamble (AVSM)	Elijah Tavon Jordan (INDT)
Jayla Angel Garcia (MTMS)	Emielia Atoria Joseph (BIOL)
Samantha Juliana Garcia (ECE)	Jonathan S Joshua (BIOL)
Amos J Gibson (INDT)	Muhammad Usman Khan (BIOL)
Kiesmeralti Ariel-I'nez Gipson (BIOL)	Omer Ali Khan (ECE)
Mya M Glenn (ELET)	Omer Ali Khan (CS)
Caleb D'anthony Gordon (AVSM)	Diarriatoulah K Khouma (BIOL)
Ta'liyah Annette Gramling (BIOL)	Oujeng Kim (BIOL)
Ta'miyah A Gramling (BIOL)	Haley Elyse King (MATH)
Micah Elice Gray (BIOL)	Nekayla Anaise Knight (BIOL)
Alexa Camille Greene (BIOL)	Crystal Bre Shon Knott (BIOL)
Jimeir Mack Arthur Grice (CIVT)	Rick Yoane Koumba (AVSM)
Jayren Chandler Griffin (AVSM)	Rachel Theresa Kuruvilla (CS)
Gianni Guerrero (AVSM)	Davionne Lashay Landers (BIOL)
Najae Marie Guess-Bienemy (MTMS)	Angel Marie Larry (BIOL)
Derek Luigi Guevara Lopez (ELET)	Robert E Larson (AVSM)
Kamron M Hadnot (CHEM)	Olubunmi C Lebimoyo (BIOL)
Cydney Alyse Hancock (BIOL)	Jada Neekol Levels-Burch (CS)
Laila Ayan Hansen (BIOL)	Lexus Lewis (MTMS)
Donte Zachary Hardimon (CIVE)	Nykia Alexis Lewis (AVSM)
Kilyne M Harrell (CIVE)	Andres Lopez (CIVE)

SPRING 2024 STUDENT HONORS RECOGNITIONS

Dean's List Honorees 2024 Spring & Fall Semesters

A Required Semester Grade Point Average of 3.75 to 4.0

A Required Cumulative Grade Point Average of 3.0

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**Denotes Honors Recognition for both Spring and Fall Semesters*

Yoandra Yasmin Lopez (CIVE)	Brian Le Phan (AVSM)
Cace Dawan Mack (ECE)	Jesse Khoi Phan (AVSM)
Mennigiahtaylor Nikko Madison (AVSM)	Jazmyne Alexa Phillips (BIOL)
Semou Souleymane Mar (CS)	King O Phillips (CIVE)
Kennedy Rae Martin (BIOL)	Jalaina Pichon (BIOL)
Isabella Marie Martinez (AVSM)	Madison Olivia Polk (CIVE)
Alex Mateo Rocha (AVSM)	Syrain Monet Samone Pride (BIOL)
Kryslyn Maxey (INDT)	Jennifer Elizabeth Quintanilla (BIOL)
Sanai Mayfield (BIOL)	Yessenia Ramirez (BIOL)
Bryce Chima Mbagwu (CIVE)	Tevin Raymond (CMET)
Joeshonda Charmyia Mccants (BIOL)	Destinee Redfearn (CS)
Joshua E Mcdaniel (CS)	Felix Reynoso (AVSM)
Sidney M Mcknight-Lewis (BIOL)	Danielle Rachel Robinson (BIOL)
Euriah Elese Mcqueen (MTMS)	Jerobi Aaron Robinson (CS)
Robbyn Romari Mcqueen (BIOL)	Westly Robinson (AVSM)
Syncere Marie Mcwilliams (BIOL)	Stephanie Elizabeth Robles (PHYS)
Karlton Bradley Meadows (ECE)	Jonathan Ralphael Rodriguez (AVSM)
Janyia Miller (BIOL)	Roberto Rodriguez (ECE)
Jimmie Lee Miller (ECE)	Noralis Alejandra Rodriguez-Santiago (BIOL)
Brittany Mkparu (CMET)	Kenneth Ivan Rogers (CS)
Nathaniel Isaiah Moor (AVSM)	Katherine Yahaira Romero Zaldivar (BIOL)
Gabriel Josiah Moore (AVSM)	Renata P. Roy (BIOL)
Ameen Aqueel Morgan (CMET)	Jose-Manuel Ruiz (MTMS)
Alimah Kameela Muhammad (BIOL)	Timmie Emil Russell (BIOL)
Kameelah Makesi Muhammad (MTMS)	Kennedy Andrea Sams (BIOL)
Farhan Muntasir (CS)	Johnelle Gbeh Sayee (BIOL)
Aida Ndaw (ECE)	Deven Shae Scoby (CIVE)
Hong-Sa Amie Nguyen (BIOL)	Lauren Scott (MTMS)
Tayja Patrice Nicholas (BIOL)	Reniya Lenae Scott (CMET)
Feria Ngang Nji (CS)	Brandon Jaiden Semien (CMET)
Koudjo S Nuasi (AVSM)	Anaiah Joy Serano (BIOL)
Koudjo S Nuasi (AVSM)	Allison Elizabeth Shackelford (CS)
Brandon Keith Nunez (AVSM)	David Sope Shuaib (MTMS)
Benita Angono Nve Nnegue (INDT)	Adriana Simon (ECE)
Chibuzor Prince Nwajiaku (CIVE)	Tiarah C Simon (BIOL)
Daniel Chibundu Nwankwo (ECE)	Khristopher L Singletary (CS)
Ruth Oluwaseun Obadeyi (MATH)	Dekhota Rai Sipho (BIOL)
Folahan Daniel Odewabi (AVSM)	Sadanun Sitanonth (AVSM)
Adeniyi Habeeb Ojo (AVSM)	Jernaya Smith (BIOL)
Onyedikachukwu Val King Ojukwu (CS)	Jailee Michelle Snodgrass (AVSM)
Ebuka Patrick Okafor (CMET)	Abdullahi Olajide Sosanwo (CS)
Precious Emeka Okafor (CS)	Aaron N Spencer (AVSM)
Adedeji Akanji Olabode (CS)	Josephine Mae Stafford (BIOL)
Toluwalope Ayodeji Olateru-Olagbegi (CS)	Alexis Nicole Stephens (BIOL)
Olga Oseirekponor Omoijiade (CS)	Gavin Austin Stewart (CMET)
Oswald Oseikhuemen Omoijiade (CIVE)	Kiera Lynai Stovall (BIOL)
Timothy Nosagie Osazuwa (CHEM)	Jaelyn Joelle Sykes (CS)
Victor Manuel Osorio (AVSM)	Taniya Anyla Sylvester (BIOL)
Raheem Owoyemi (CS)	Harlon C Tanner (MTMS)
Ethan Stephon Parker (ECE)	Jasmyne Nicole Tenpenny (BIOL)
Kamille Patton (BIOL)	Naolee Kumssa Tesfaye (CIVE)
Da'janae Ariana Pearson (BIOL)	Melvira Angas Teufack (BIOL)
Yesenia Perez (AVSM)	Christian Michael Thomas (AVSM)

SPRING 2024 STUDENT HONORS RECOGNITIONS

Dean's List Honorees 2024 Spring & Fall Semesters

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A Required Cumulative Grade Point Average of 3.0

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**Denotes Honors Recognition for both Spring and Fall Semesters*

Jeswin Thomas (AVSM)	Danielle Nikole Walker (BIOL)
Sharie Thomas (MATH)	Jalin Alexander Washington (BIOL)
Daejohr Lamonica Thompson (CIVE)	Lyric Denae Washington (BIOL)
Jason Jabez Thompson (CIVE)	Herbert Urban Watts (AVSM)
Kiara Shaunae Thompson (BIOL)	Daniel Christopher Williams (ECE)
Alexander Pio Thurman-Zuniga (MATH)	Myanna N Williams (BIOL)
Bezawit Teshome Tilahun (CS)	Shawnaya Amme Williams (CS)
Amya Latrease Tolbert (BIOL)	Victor Williams (CS)
Phuong An Thuy Tran (AVSM)	James Arthur Wilson (CS)
Aaliyah Oghiale Umoru (CS)	Russell Young Wong (AVSM)
Omokhuwele Nusra Umoru (PHYS)	Danaya Leshell Woodard (BIOL)
Juan D Valenciana (CS)	Kobe Devon Woods (BIOL)
Dorlee M Vargas (CIVE)	Kimberly D'Vonne Wright (BIOL)
Thu A Vu (CS)	Diamond Denise Wrushen (BIOL)
Bronte' Erika Walker (BIOL)	Sean Jason Young (AVSM)

Honor Roll Honorees 2024 Spring & Fall Semesters

A required semester grade point average of 3.0 to 4.0 at the end of the spring and/or fall semester;

A minimum Of 12 semester credit hours completed at the end of the spring and/or fall semester.

**Denotes Honors Recognition for both Spring and Fall Semesters*

Demaryon Seanpaul Abengowe (CMET)	Tatyana Aaliyah Antwine (BIOL)
Cameron Detran Addison (ECE)	Alexis Ariza - Lugo (BIOL)
Oluwatofunmi Esther Adebajo (BIOL)	Victor Tre Armendariz (MTMS)
Jayden T Adebo (CS)	Bryanna Naejhon Armstrong (BIOL)
Christopher Agbator (CS)	Jaymie Evon Armstrong (CHEM)
Derrick Andre Agho (CIVE)	Charles Henry Arnold (CS)
Peter Ikechukwu Agu (CMET)	Trinity Linae Asberry (BIOL)
Brayan Michael Aguilar (AVSM)	A(CHEM) Bate Ashu (BIOL)
Adedeji Ifeoluwa Aina (CS)	Dylan Devon Atkins (AVSM)
Esther Titilola Aina (BIOL)	Linda Kalehoff Audu (BIOL)
Ayomefe Praise Akalamudo (ECE)	Jakayla Monique Austin (BIOL)
Samuel Oloruntoba Akinloye (INDT)	Megan Aycock (MATH)
Bryant Ademola Akinwumi (CS)	Mario Bahena Salas (INDT)
Zoe Aniefioke Akpaudo (BIOL)	Miniya Mekia Bailey (BIOL)
Ahmad Jamal Al Meraikhi (ECE)	Serenity Branet Bailey (BIOL)
Mubarak Abdulla Al Naimi (ELET)	Terrisha Jilliayn Bailey (BIOL)
Fahad Khalid Al Rumaihi (ELET)	Dallas Laakeaokalani Balanay-Flores (CHEM)
Mohammed Khalid Dokhe Al Rumaihi (ECE)	Yrejali Corbin Ball (AVSM)
Kyle Sharukh Alamshaw (MATH)	Jordan Alinda Barksdale (BIOL)
Ariana Zanae Alexander (CIVE)	Kavon Edward Barnhill (BIOL)
Jemima Ayebatonte Allagoa (CIVE)	Sincere K Barrette (CS)
Johnathon Ceivoy Allen (AVSM)	Alessandra Natividad Bastidas (BIOL)
Kara M Allen (BIOL)	Arielle Monet Battley (BIOL)
Makylia Amair Allen (BIOL)	Zakiyah Jahnae Beach (AVSM)
Taysia Simone Allen (AVSM)	Joshua Cornelius Beasley (AVSM)
Donjana Dorise Allgood (CS)	Swaave Capone Beasley (INDT)
Mubarak Almheiri (INDT)	Imad Alexander Beazer (ECE)
Mubarak Abdulrahman Alnaimi (ELET)	Taylar Beckham (BIOL)
Chelsea Ngwin Alonjang (CS)	Jerry Lee Bell (ELET)
Ian Aidang Wando Alonjang (CS)	Oryel Lee Bell (BIOL)
Ahmad Alsalat (ECE)	Blaise Nicholas Bellard (AVSM)
Christopher Michael Anderson (AVSM)	Quentin Javon Bellard (CS)
Amiyah Heavenly124 Angel (BIOL)	Arturo Benavides (ECE)

SPRING 2024 STUDENT HONORS RECOGNITIONS

Honor Roll Honorees 2024 Spring & Fall Semesters

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**Denotes Honors Recognition for both Spring and Fall Semesters*

Angela J Benjamin (BIOL)	Marli Sade Chapa (BIOL)
Malachi I Benjamin (ECE)	Zion Noah Chapman (AVSM)
Klynn Dean Bennett (BIOL)	Zyaire Ashari Chapple (BIOL)
Prenteria Renae Denise Bennett (BIOL)	Byron Dwayne Charles (CS)
Semaj K Berry (BIOL)	Eddie Dawn Cherry-Simmons (CHEM)
Katherine Juliana Betancourt (CHEM)	Amaia Jaiden Chiles (BIOL)
Trinity Nicole Bibbins (BIOL)	Iguodala Christian (CS)
Adegoke Jamiu Bilesanmi (CS)	Tobenna Emmanuel Chukwu (CS)
Efrem Jiticus Black (CS)	Hannibal Rashid Clark (ECE)
Dennis Dawayne Blacknall (AVSM)	Keon M Clark (CMET)
Furlon Eugene Borders (ECE)	Carl L Clay (CS)
Amaiya Rainne Bowers (CS)	Sania Alicia Abbie Clemmons (BIOL)
Kennedie Simone Bradford (BIOL)	Jaebren Coleman (CIVE)
A'Banasha Brenay Bradley (CIVT)	Jatasia Jalyn Coleman (CS)
Viyonce Schovonne Brantley (BIOL)	Kenneth Bernard Collins (AVSM)
Dameko D Breaux (CMET)	Jaelyn Nicole Compton (BIOL)
Jamahl Xavier Brewster (ECE)	Juan Isaac Contreras (BIOL)
Sedrick Dwayne Brignac (AVSM)	Julian Anthony Cox (BIOL)
Aliya Marie Broadway (BIOL)	Tyariona J Craig (BIOL)
Destiny Sherron Brooks (BIOL)	James E Cross (AVSM)
Donovan J Brooks (CMET)	Jayla Jakira Cross (BIOL)
Shelby Alise Brooks (BIOL)	Olivia L Cunningham (BIOL)
Alaiyah Ariona Broussard (BIOL)	Kevin Paul Daniels (MTMS)
Asia Latrese Brown (CIVE)	Dadrian Isaiah Davis (CS)
Joel Chilson Brown (AVSM)	Kaniya Breshae Davis (BIOL)
Kailen Marie Brown (CS)	Kearie Aniy Davis (BIOL)
Kennedy D Brown (BIOL)	Kelton L Davis (BIOL)
Madison Skyler Brown (AVSM)	Kristinee Davis (BIOL)
Raishon A Brown (CMET)	Alazah K Dawson (BIOL)
Symone Therese Brown (CS)	Mark Mubiru Ddamulira (CIVE)
Elijah Deshawn Bryson (BIOL)	Sierra Elise Dehart (BIOL)
Marquis Buckley (AVSM)	Isaac Hayes Delaney (CS)
Heavenly Angel Bullard (BIOL)	Bryan Keith Deshazier-Miles (AVSM)
Eamon Tariq Burke (CS)	Mkye Bernard Dickerson (AVSM)
Ziya L Burrell (BIOL)	Kemora Diggs (CHEM)
Gbekeleoluwa Peter Busari (AVSM)	Ayla Zelleka Dillon (BIOL)
Katherine Juliet Cabrera (AVSM)	Isabella Vanezza Dillow (BIOL)
Samaj Faliyah Cager (CIVE)	Kerry Keith Douglas (ECE)
Amari J Caldwell (BIOL)	Jamari Laquan Dunn (BIOL)
Trinity C Calvert (INDT)	Treveon Jamal Dunson (CS)
D'azia Pashanna Campbell (BIOL)	Sonia Fanysia Durgan (CHEM)
Iya M Campbell (BIOL)	Savonte Cinque Eddie (INDT)
Brooklyn S Cargo (CMET)	Marcella Edmond (BIOL)
Sean Reynold Charles Carr (ELET)	Ehiose Jessica Edosomwan (BIOL)
Tyrone Tommy Carradine (CIVE)	Kingsley Osamudiamen Edosomwan (BIOL)
Ivan Lopez Carranza (PHYS)	Brianna Lee Edwards (BIOL)
D'andrei Roshawd Carson (CS)	Justin Joseph Edwards (AVSM)
Erin Nicole Carson (BIOL)	Kieda Aaron Edwards (BIOL)
Trinity Brianne Carter (BIOL)	Ephraim Osahenrhumwen Ehondor (CS)
Skyreona D Cashaw (BIOL)	Chijioko D Ekeh (BIOL)
Joseph Michael Castelli (ECE)	Uzodimma Ekume (CS)
Tamira Lasha Cavitt (BIOL)	Shawn Leonard Elahee (AVSM)
Jaden Ibrahim Chamiwa (CMET)	Parys Shordaye Ellis (BIOL)
Aniya Camille Chaney (BIOL)	Kamri Joanne English (BIOL)

SPRING 2024 STUDENT HONORS RECOGNITIONS

Honor Roll Honorees 2024 Spring & Fall Semesters

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**Denotes Honors Recognition for both Spring and Fall Semesters*

Ezenwa Victor Enudi Adishi (CS)	Aisha Haylee Grant (BIOL)
Vivian Oseremen Eromosele (BIOL)	Mailiyah E Grant (CHEM)
Cesar Escobar (AVSM)	Pierce Kingston Grant (AVSM)
Morgan R Esguerra (AVSM)	Patrick Latrence Graves (AVSM)
Justin Etu (CS)	Micah Elice Gray (BIOL)
David Olugbeminiyi Ewetuga (CS)	Savana Sara Green (BIOL)
Mmesoma Glory Ezeudu (CS)	Alexa Camille Greene (BIOL)
Joshua Lee Farley (MATH)	Jimeir Mack Arthur Grice (CIVT)
Zaria Patricia Farmer (CS)	Jayren Chandler Griffin (AVSM)
Taylor Farrell (BIOL)	Paul Demetrius Griffin (AVSM)
Darian Alexander Faust (MTMS)	Gianni Guerrero (AVSM)
Khourtland Azariah Fears (CIVE)	Devin Lamar Guess (MTMS)
Irwin Harold Felicien (CS)	Najae Marie Guess-Bienemy (MTMS)
Andre Armando Fields (MTMS)	Derek Luigi Guevara Lopez (ELET)
Armani Yakim Fisher (BIOL)	Kory Laron Gunn (AVSM)
Decaria Eriel Fitzpatrick (BIOL)	Kamron M Hadnot (CHEM)
Laquavius Fitzgerald Fletcher (MTMS)	Davahn Hagan (BIOL)
Alaysia Mikail Flix (BIOL)	Kennedy Anastasia Haley (BIOL)
Gerardo M Flores (INDT)	Mia Noel Hall (BIOL)
Maelise Shaelyn Flowers (BIOL)	Cydney Alyse Hancock (BIOL)
Jayla Marie Fontenette (CHEM)	Laila Ayan Hansen (BIOL)
Alana Taysia Foote (CS)	Ajjul Haque (CS)
Chelsea Claudia Forvilus (ECE)	Donte Zachary Hardimon (CIVE)
Derrick Damon Foster (MTMS)	Josiah Martell Hardman (AVSM)
Mikenna Lanae Fountain (BIOL)	Quelsey Denise Harper (BIOL)
Jada M Fowler (BIOL)	Kilyne M Harrell (CIVE)
Dreyanah Patrice Fox (BIOL)	Bryce Julien Harris (ECE)
Chardae Keon Franklin (BIOL)	Demetrius Alexander Harris (CS)
Destiny Freeman (CS)	Joseph Darnell Harris (MTMS)
Gyawa B Freeman (BIOL)	Phaith Gerise Lena Harris (BIOL)
Keori Freeman (BIOL)	Amya T Hart (BIOL)
Daniel Fuentes (CIVE)	Jaila K Hassell (BIOL)
Joclyn Joy Gaines (BIOL)	Miyel Hawkins (BIOL)
Greta Galban Montenegro (INDT)	Cydney Nicole Haynes (BIOL)
Rayshaun Charles Gamble (AVSM)	Aydric Michael Hebert (CS)
Tinaye Takomborerwa Gandhle (BIOL)	Ryan Mckenzie Henderson (BIOL)
Jayla Angel Garcia (MTMS)	Carter Alexander Henson (ECE)
Joseph Garcia (INDT)	Myles A Henson (MTMS)
Samantha Juliana Garcia (ECE)	Cesar Hernandez (CIVE)
Mikayla Mechelle Gardner (BIOL)	Zamaiya Genesis Hicks (BIOL)
Paris Garrett (CS)	Kyla Justia Higgs (BIOL)
Abiella P Garza (CS)	Isaiah Lee Hill (AVSM)
Quincy Dewayne Gentles (CHEM)	Valencia Sharise Hill (BIOL)
Amos J Gibson (INDT)	Cordova Holloman (BIOL)
Rachel Sue Gilbert (CHEM)	Ananda Brenae Holmes (BIOL)
Cierra Giles (BIOL)	Theodore Victor Horne-Martac (CS)
Kiesmeralti Ariel-I'nez Gipson (BIOL)	Tamia A Horton (BIOL)
Mya M Glenn (ELET)	Darrick Arnaz Howard (INDT)
Yvette Lyvon Goffney (MTMS)	Tymyri Daisy Howard (CHEM)
Caleb D'anthony Gordon (AVSM)	Jennifer Hoyer (INDT)
Kymani Kyanna Gordon (ECE)	Derrick Lamont Hudson (AVSM)
Joshua Alexander Goudeau (CS)	Jyree James Hudson (CS)
Ta'liyah Annette Gramling (BIOL)	Manon Margaret Hughes (MATH)
Ta'miyah A Gramling (BIOL)	Samyah Neveaha Hughes (BIOL)

SPRING 2024 STUDENT HONORS RECOGNITIONS

Honor Roll Honorees 2024 Spring & Fall Semesters

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***Denotes Honors Recognition for both Spring and Fall Semesters**

Joshua E Mcdaniel (CS)
Malia Alexandra Mcgruder (BIOL)
Treveon J Mcguffery (BIOL)
Anisia Destiny Mckeever (BIOL)
Rdaysha Jada Mckenzie (BIOL)
Anyah Deshawn Mckinney (BIOL)
Brysen Drew Mckinney (AVSM)
Sidney M Mcknight-Lewis (BIOL)
Sanaa Taylor Taylor Mcneil (BIOL)
Euriah Elese Mcqueen (MTMS)
Robbyn Romari Mcqueen (BIOL)
Syncere Marie Mcwilliams (BIOL)
Karlton Bradley Meadows (ECE)
Nia Melonson (CHEM)
Blake Anthony Melton (BIOL)
Daxia Michelle Melton (CMET)
John Carlos Mena (AVSM)
Messiah Meshack (BIOL)
Kourtney Michele Metts (BIOL)
Janyia Miller (BIOL)
Jimmie Lee Miller (ECE)
Kayla Lashun Miller (CS)
Brittany Mkparu (CMET)
Gabriel Edwin Molock (CS)
Naria Mary Montgomery (BIOL)
Nathaniel Isaiah Moor (AVSM)
Aja Marie Moore (CHEM)
Centerah Marie Moore (MTMS)
Gabriel Josiah Moore (AVSM)
Jasmine R Moore-Marshall (BIOL)
Alexandria E Morales (BIOL)
Ameen Aqueel Morgan (CMET)
Gabriel Morris (CS)
Alimah Kameela Muhammad (BIOL)
Kameelah Makesi Muhammad (MTMS)
Zaynah Sabriyah Muhammad (CIVE)
Amarion Vonquae Muldrow (BIOL)
Farhan Muntasir (CS)
Mohamed Nour Mutawakil (CIVT)
Roseberry Muthra (MTMS)
Brigitte M Mwali (BIOL)
Lauren Michelle Myers (CS)
Rachel Elizabeth Myles (AVSM)
Diana N Navarrete (ECE)
Quishylah Ajanae Navarro (BIOL)
Aida Ndaw (ECE)
Hemdinachi Ndu-Nwogu (CS)
Mikayla Lynette Ned-James (BIOL)
Valeria M Negron Albizu (BIOL)
Kennedy Nelson (BIOL)
Jordan Love Newton (PHYS)
Muelinho Prospero Ngimbi (CIVT)
Hong-Sa Amie Nguyen (BIOL)
Tayja Patrice Nicholas (BIOL)
Alexa Nightingale (CHEM)
Feria Ngang Nji (CS)
Hope Ngina Njoroge (AVSM)
Hope Ngina Njoroge (AVSM)
Senovia Cristina Nsue Sima (ELET)
Koudjo S Nuasi (AVSM)
Brandon Keith Nunez (AVSM)
Leonel Nunez (CIVE)
Benita Angono Nve Nnegue (INDT)
Chibuzor Prince Nwajiaku (CIVE)
Jason Ikenna Nwaneti (CS)
Daniel Chibundu Nwankwo (ECE)
Marcus Nathan Oatman (MTMS)
Ruth Oluwaseun Obadeyi (MATH)
Jessica I Obiefuna (BIOL)
Folahan Daniel Odewabi (AVSM)
Adeniyi Habeeb Ojo (AVSM)
Onyedikachukwu Val King Ojukwu (CS)
Ebuka Patrick Okafor (CMET)
Precious Emeka Okafor (CS)
Ifeanyi Anume Okoko (INDT)
Adedeji Akanji Olabode (CS)
Toluwalope Ayodeji Olateru-Olagbegi (CS)
Olushina Michael Olofinsawe (BIOL)
Adetomisola Olubusayo Olurebi (CS)
Nataly Olvera (MTMS)
Olga Oseirekponor Omoijiade (CS)
Oswald Oseikhuemen Omoijiade (CIVE)
Osamagbe Destinee Omokaro (BIOL)
Quentin Michael Omoleme (AVSM)
Kenechukwu Chimezie Onyejegbu (BIOL)
Charlette Chevette Opoku (BIOL)
Princess Renna Orr (CS)
Timothy Nosagie Osazuwa (CHEM)
Victor Manuel Osorio (AVSM)
Raheem Owoyemi (CS)
Comfort Oluwatosin Oyemosu (CHEM)
Alexiss Tyanna Ozan (BIOL)
Ethan Stephon Parker (ECE)
Leya D Parker (CHEM)
Mckalyn S Parks (BIOL)
Malik Donald Parson (CIVE)
Kamille Patton (BIOL)
Da'janae Ariana Pearson (BIOL)
Jonathan Pemberton (MTMS)
Michael Cedric Pennerman (ECE)
Yesenia Perez (AVSM)
William Christopher Perry (CS)
Brian Le Phan (AVSM)
Jesse Khoi Phan (AVSM)
Jazmyne Alexa Phillips (BIOL)
King O Phillips (CIVE)
Jalaina Pichon (BIOL)

SPRING 2024 STUDENT HONORS RECOGNITIONS

Honor Roll Honorees 2024 Spring & Fall Semesters

A required semester grade point average of 3.0 to 4.0 at the end of the spring and/or fall semester;

A minimum of 12 semester credit hours completed at the end of the spring and/or fall semester.

**Denotes Honors Recognition for both Spring and Fall Semesters*

Arsha Raycole Platt (MATH)	Lauren Scott (MTMS)
Madison Olivia Polk (CIVE)	Reniya Lenae Scott (CMET)
Sontee Geneva Sophie Pouncy (AVSM)	Chance Scruggs (CIVE)
London Raine Powell (BIOL)	Brandon Jaiden Semien (CMET)
Sara Elizabeth Powell (AVSM)	Anaiah Joy Serano (BIOL)
Syrai Monet Samone Pride (BIOL)	Adedamola Arafat Seriki (CIVE)
Camille Denise Pruitt (CHEM)	Allison Elizabeth Shackelford (CS)
Jennifer Elizabeth Quintanilla (BIOL)	Nykia Renee Shelvin (BIOL)
Yessenia Ramirez (BIOL)	Janara Anai Sherman (CS)
Jarae Raymond (ECE)	Zontreal Sherman (INDT)
Tevin Raymond (CMET)	David Sope Shuaib (MTMS)
Destinee Redfearn (CS)	Desirae Samone Sidney (MATH)
Angel Daejana Reed (BIOL)	Adriana Simon (ECE)
Tajah Jamal Refuge (CS)	Ileria Lynn Simon (BIOL)
Kaylee R Reithmann (CMET)	Tiarah C Simon (BIOL)
Landon Steven Reneau (AVSM)	Abhinav Singh (CS)
Felix Reynoso (AVSM)	Khristopher L Singletary (CS)
Kenisha Renee Richards (BIOL)	Dekhota Rai Siphon (BIOL)
Dimetria Marie Richardson (BIOL)	Sadanun Sitanonth (AVSM)
Jordan Christina Richardson (CMET)	Amarie Moriah Smith (BIOL)
Morgan Dian Richardson (BIOL)	Brian Romero Smith (CS)
Steven Allen Richardson (BIOL)	Jernaya Smith (BIOL)
Halie Brooke Riley (CHEM)	Lucyna Smith (BIOL)
Jericho Rios (CIVE)	Novotny Amaree Smith (BIOL)
Amyhia Marquel Robertson (BIOL)	Chad Elijah Smith-Carter (CS)
Bryce A Robertson (AVSM)	Jailee Michelle Snodgrass (AVSM)
Raythieyon Montrel Robertson (INDT)	Abdullahi Olajide Sosanwo (CS)
Zakkiyah Alexis Robertson (BIOL)	Aaron N Spencer (AVSM)
Alexus D'misse Robinson (BIOL)	Kaylah V Spencer (BIOL)
Danielle Rachel Robinson (BIOL)	Kennedy St Ann (CHEM)
Janeshia Taqueria Robinson (BIOL)	Josephine Mae Stafford (BIOL)
Jerobi Aaron Robinson (CS)	Alexis Nicole Stephens (BIOL)
Westly Robinson (AVSM)	Jelani Amon Stevenson (CS)
Stephanie Elizabeth Robles (PHYS)	Gavin Austin Stewart (CMET)
Andy Rodriguez (ECE)	Javian Marquise Stewart (BIOL)
Jonathan Raphael Rodriguez (AVSM)	Kiera Lynai Stovall (BIOL)
Roberto Rodriguez (ECE)	Kianni Monet Suesberry (BIOL)
Noralis Alejandra Rodriguez-Santiago (BIOL)	Stephanie Renee Suniga (PHYS)
Jasmine Elise Rogers (BIOL)	Jermaine Andre Swaby (CIVE)
Kenneth Ivan Rogers (CS)	Jaelyn Joelle Sykes (CS)
Katherine Yahaira Romero Zaldivar (BIOL)	Trey Sykes (CS)
Bryon Winston Ross (AVSM)	Taniya Anyla Sylvester (BIOL)
Renata P. Roy (BIOL)	Harlon C Tanner (MTMS)
Jose-Manuel Ruiz (MTMS)	Javier Tapia (AVSM)
Jailyn Latrice Rusk (BIOL)	Thaddaeus Jabez Tate (AVSM)
Elani Russell (MTMS)	Chloe Li Tatmon (BIOL)
Timmie Emil Russell (BIOL)	Amaya Renee Taylor (BIOL)
Diana Salazar (BIOL)	Mckiya Taylor (BIOL)
Jason Hunter Salinas (ECE)	Tyrik Glenn Taylor (CIVE)
Kennedy Andrea Sams (BIOL)	Jasmyne Nicole Tenpenny (BIOL)
Uttam Dev Sapkota (CS)	Mikiya Danae Terrell (BIOL)
Edroy Sargent (ECE)	Naolee Kumssa Tesfaye (CIVE)
Johnelle Gbeh Sayee (BIOL)	Melvira Anges Teufack (BIOL)
Deven Shae Scoby (CIVE)	Harmony Michelle Texada (CIVE)

SPRING 2024 STUDENT HONORS RECOGNITIONS

Honor Roll Honorees 2024 Spring & Fall Semesters

*A required semester grade point average of 3.0 to 4.0 at the end of the spring and/or fall semester;
A minimum of 12 semester credit hours completed at the end of the spring and/or fall semester.*

**Denotes Honors Recognition for both Spring and Fall Semesters*

Deziar L Tezeno (BIOL)	Daniel Christopher Williams (ECE)
Auria Lanae Thomas (BIOL)	Jayda Devyne Williams (CHEM)
Christian Michael Thomas (AVSM)	Kayla Ayani Williams (CS)
Jayde Surrendia Thomas (MTMS)	Madisen Marie Williams (BIOL)
Jeswin Thomas (AVSM)	Malik Jerome Williams (CS)
Sharie Thomas (MATH)	Myanna N Williams (BIOL)
Daejohr Lamonica Thompson (CIVE)	Shawnaya Amme Williams (CS)
Jason Jabez Thompson (CIVE)	Taliyah Marie Williams (BIOL)
Jervani Z Thompson (MATH)	Theotis Williams (ECE)
Kiara Shaunae Thompson (BIOL)	Victor Williams (CS)
Alexander Pio Thurman-Zuniga (MATH)	Ameris Ambriea Willis (BIOL)
Bezawit Teshome Tilahun (CS)	James Arthur Wilson (CS)
Amya Latrease Tolbert (BIOL)	Tyrone D Wilson (ELET)
Christian Tomas (BIOL)	Russell Young Wong (AVSM)
Phuong An Thuy Tran (AVSM)	Danaya Leshell Woodard (BIOL)
Taylor Phu Tran (BIOL)	Jarvis Woodard (CS)
Vivian Tran (CHEM)	Kobe Devon Woods (BIOL)
Jordan Trim (AVSM)	Kendall Paul Wray (BIOL)
Asiah Tyrone (CS)	Kaychelle Quenitria Marie Wright (BIOL)
Aaliyah Oghiale Umoru (CS)	Kierra Nicole Wright (BIOL)
Omokhuwele Nusra Umoru (PHYS)	Kimberly D'Vonne Wright (BIOL)
Juan D Valenciana (CS)	Kyela Nachelle Wright (CIVE)
Dorlee M Vargas (CIVE)	Diamond Denise Wrushen (BIOL)
Adrionna Tkai Vernon (BIOL)	Kyla Dionne Wynter (BIOL)
Guadalupe Villafuerte (BIOL)	Seth Yancy (CS)
Jose Emanuel Villalobos (CIVE)	Elexus Nichole Yarbrough (BIOL)
Rejahsathya D Vivar (CS)	Dawson Boyette Yell (CS)
Michael Wotonwo Vouffo (CHEM)	Sean Jason Young (AVSM)
Thu A Vu (CS)	Derek Nyugab Yuniwoh (CS)
Bronte' Erika Walker (BIOL)	Jesus Zavala (AVSM)
Danielle Nikole Walker (BIOL)	Ahmad Ayonete Zubairu (ECE)
Jau'ron Michael Walker (MATH)	
Deja Simone Walsh (BIOL)	
Imani Kailynn Walters (BIOL)	
Corey Ray Walton (AVSM)	
Madison Mckenzie Walton (AVSM)	
Jaydon Shemar Ware (BIOL)	
Jalin Alexander Washington (BIOL)	
Lyric Denae Washington (BIOL)	
Iyunna Sincere Watson (BIOL)	
Herbert Urban Watts (AVSM)	
Jada Lashone Webb (BIOL)	
Keasmon Lajames Webb (AVSM)	
Shawn Anthony James Webb (CS)	
Jaela Mechele Wells (BIOL)	
Christopher S Wheeler (BIOL)	
Andrew Lawrence White (AVSM)	
Caitlyn Maya White (CIVE)	
Tyrece Raymond Whymns (ECE)	
Aryca-Rae Williams (PHYS)	
Ashton Avery Williams (CIVE)	
Brenten Williams (ELET)	
Cameron Jaden Williams (ECE)	
Danae Williams (CS)	



*Special thanks to our generous scholarship sponsors, the
COSET Recognition and Scholarship Committee, and
the COSET Event Planning Committee
for their hard work towards making this event successful.*

