Terry Scholars, Class of 2017

The 2017 class of Terry Scholars at UT Dallas includes the following freshmen and transfer students:

2017 Freshmen Terry Scholars

Alexia Alexander, Lewisville High School, Lewisville
Alexia Alexander is a National Merit Commended Scholar, National Hispanic Scholar and an AP Scholar. She was a member of the Advancement Via Individual Determination Program, which helps first-generation students build study skills to succeed in college. Alexander participated in community service projects such as Relay for Life, and was an active participant in the Gay-Straight Alliance and HOSA (Future Health Professionals). She also played violin in the orchestra. Alexander plans to major in biology.

Abby Flores, Trinidad Garza Early College High School, Dallas
Abby Flores interned at the Dallas Business Journal and at the Dallas Parks and Recreation Department through the Dallas Mayor's Intern Fellow Program. She was vice president of public relations in Sigma Delta Mu Spanish Honor Society, treasurer of National Honor Society and sergeant of the Urban Debate Squad. Flores was recognized as the Most Outstanding Public Speaker of the Year by the Dallas Urban Debate Alliance. She led her team to first place in the Speak Up! Speak Out! Program, where the project focused on the issue of a lack of healthy food choices within the community. Flores also was a student ambassador at Mountain View College, where she pursued an associate degree in science. She plans to major in business.

Nilisha Gajera, Jack E. Singley Academy, Irving
Nilisha Gajera graduated Summa Cum Laude. She was president of TRIO Upward Bound, a college prep program for low-income, first-generation students. Gajera was vice president of Academy Ambassadors, where she gave tours to middle schools and businesses to raise awareness for Singley Academy. She had over 300 volunteer hours as a member of organizations such as Young Adult Action Council, Girls of Technology, National Honor Society, National Technical Honor Society and the Irving Teen Court. Gajera also received the Presidential Community Service award and was part of the Chick-fil-A Leader Academy. She plans to major in business administration.

Kirstyn Gonzalez, Veterans Memorial Early College High School, Brownsville
Kirstyn Gonzalez is a National Hispanic Scholar and AP Scholar. She was president of HOSA (Future Health Professions), History Club and Aquaria Anonymous, where she gave advice to beginners about fish-keeping. Gonzalez was also part of the National Honor Society and was assistant campaign manager for a local Justice of the Peace. In the varsity choir, she was the soprano section leader. Gonzalez was the State of Texas finalist for individual performance in the National History Day competition and Regional Finalist in the Science Fair. She also volunteered at her local church. Gonzalez plans to major in neuroscience.

Ambarina Hasta, Uplift North Hills Preparatory, Irving
Ambarina Hasta was the founder and president of Creative Hearts Art Service Club, a group that served her campus and local community through art and service. For two years she helped prepare tent decorations for the Susan G. Komen 3-Day Walk. Hasta was historian of HOSA (Future Health Professionals) and a member of the Muslim Students Association and Model UN, where she was awarded Most Outstanding Delegate and Most Outstanding Resolution for the Southwest Conference. She won the
Gold Medal for Art at the Regional Visual Arts Scholastic Event. Hasta also received third place for UIL Poetry Regional competition. She plans to double-major in visual and performing arts and psychology.

**Abby Lewis, John H. Guyer High School, Denton**

Abby Lewis was salutatorian of her class. She was president of HOSA (Future Health Professionals) and participated in French Club and orchestra, which was ranked eighth in Texas. Lewis received the best violinist award. She was also secretary of Key Club and volunteered in the community for several events. Lewis received the Founders Award for the Robotics Club competition with best notebook at UIL Competition. She also formed her school's first Astronomy Club. Lewis participated in the Clark Summer Research Program at UT Dallas this summer, working in the lab of Dr. Kenneth Balkus, professor of chemistry. She plans to major in biochemistry.

**Emily Lomas, Trinidad Garza Early College High School, Dallas**

Emily Lomas was a high school Aerospace Scholar and interned at NASA, where she created a project of a simulated mission to Mars. She was president of National Honor Society and vice president of her senior class. Lomas was also a member of the National Association for Biology Teachers Bio-Club and the Dallas Independent School District Teen School Board, and was a Dallas Ambassador, where she helped spread awareness about financial aid. She also volunteered at North Texas Food Bank and Missionaries of Charities. Lomas plans to major in biomedical engineering.

**Jessie-Anne McCoy, Fort Worth Academy of Fine Arts, Fort Worth**

Jessie-Anne McCoy was a member of National Honor Society, National Society of High School Scholars and the National Thespian Society. She received an academic award for incorporation of the arts into history, a digital art academic honors award and a blue ribbon for the State Fair of Texas Photography Competition. McCoy participated in the chorale at a local church, the YouthCUE's National Honor Choir and the International Chorus, where members performed and served at homeless shelters and nursing homes. She also participated in Fidelity Investment's Summit for Young Women program. McCoy plans to major in finance.

**Afza Mohammed, Jack E. Singley Academy, Irving**

Afza Mohammed was salutatorian and an AP Scholar. She was vice president of Health Occupation Students of America and treasurer of the Cinema Club, which presented papers on popular culture at the Southwest Popular/American Culture Association conference in Albuquerque, New Mexico. Mohammed was a member of National Honor Society and Mu Alpha Theta mathematics honor society. She also tutored classmates in Arabic for a Quran class. Mohammed participated in the STARS Summer Research Internship at UT Southwestern Medical Center, where she conducted research in neuroscience. She also volunteered at Baylor Scott & White and is EMT-certified. Mohammed plans to major in molecular biology.

**Trenton Moore, Allen High School, Allen**

Trenton Moore received International Baccalaureate (IB) recognition and was awarded a medal for enduring through challenges. He was vice president of Unified Robotics, which teaches special-needs students the skills they need to design LEGO robots. Moore also helped raise money for war veterans through the Rotary organization’s Interact Club. He participated in a service project through Keep Allen Beautiful and was a member of the Allen Teens Art Council (ATAC). Moore plans to major in information technology.

**Martin Nguyen, Allen High School, Allen**

Martin Nguyen was an AP Scholar and vice president and president of National Honor Society. He was
founder and president of the Biking Club, captain of the swim team and first-chair violinist in the orchestra. Nguyen received the Future Scientists and Technologist Award of Excellence and participated in the Dallas Regional Science and Engineering Fair. At his local church, he was president of his church group and participated as an altar server. Nguyen plans to major in mathematics.

**Rita Phinyawatana, The Westwood School, Dallas**
Rita Phinyawatana was part of the National Society of High School Scholars and is part of the International Baccalaureate (IP) Diploma Programme, where she took advanced courses and pursued creativity-activity-service skills. She was her senior class representative, captain of the varsity cheer squad and founder of the yearbook club. Phinyawatana also was a member of a committee that organized community service activities at her school. She volunteered with the Texas Ramp Project, a humane society and an Earth Day Fair. Phinyawatana plans to major in business.

**Ramzi Taim, Juan Seguin High School, Arlington**
Ramzi Taim was president of Health Occupations Students of America, National Honor Society and Business Professionals of America. He was vice president of social events for the Future Business Leaders of America, where he placed third in Emerging Business Issues at the National Leadership Conference. Taim also participated in the Richard Greene Internship Program, where he gained work experience at local government institutions. As the communication director for the Environmental Club, he volunteered at Mission Arlington, March of Dimes, park cleanups and blood drives. Taim also was a regional qualifier in wrestling. He plans to major in healthcare studies.

**Jake Waller, Allen High School, Allen**
Jake Waller was a member of National Honor Society, National Computer Honor Society and Mu Alpha Theta math honor society. He was a senior patrol leader for the Boy Scouts of America, where he also received the rank of Eagle Scout. Waller was the drill instructor for the marching band. He also volunteered at the Alzheimer's Association and an assisted living facility. Waller received the Outstanding Technology Student Award, chosen by Collin County Technology professors. He participated in the Clark Summer Research Program at UT Dallas this summer, working in the distributed systems lab of Dr. Ravi Prakash, professor of computer science. Waller also interned at an engineering firm. He plans to major in computer science.

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**2017 Terry Transfer Scholars**

**Katia Gounou, Dallas**
Katia Gounou graduated with an associate of science degree from El Centro College. She was president of the Mu Alpha Theta honor society for mathematics. Gounou was involved in various organizations that included STEM Club, Math Society, Chemistry Calculations Club, SGA and TRIO-SSS at Richland College. She was also a supplemental instructor in mathematics. Gounou plans to major in mechanical engineering and would like to work in a space program.

**Sam Grader, Plano**
Sam Grader recently attended Collin College. He also graduated with an associate of applied science degree from Hudson Valley Community College. Grader was a member of Phi Theta Kappa. He volunteered with Habitat for Humanity and United Way. Grader was a director and vice president at the Dallas Housing Authority, where he received Employee of the Year. He most recently worked for Collin County Healthcare Services. Grader plans to major in business administration and eventually pursue an MBA.
Kendall Lloyd, Mesquite
Kendall Lloyd recently attended El Centro College, where he was a tutor in accounting. Lloyd was a sales associate at Bath & Body Works. He also taught sign language at his local church. Lloyd plans to major in business administration and eventually pursue an MBA.

Francisco Miranda, Mesquite
Francisco Miranda graduated with an associate of science degree in computer science from Richland College. He received the Dallas County Community College District STEM Scholarship. Miranda has worked at companies such as Fujitsu, Capform Contractors, Lowe's and Express. He plans to major in computer science.

Andrew Newman, Mesquite
Andrew Newman graduated with an associate of science degree with an emphasis in mechanical engineering from Richland College. He is a member of Phi Theta Kappa and the National Society of Collegiate Scholars. Newman participated in the BEST (Boosting Engineering, Science & Technology) Robotics competition, where his team earned the founder's award. He was an engineering intern and a manager at nTact. Newman plans to major in mechanical engineering.

Erik Omogbehin, Richwood
Erik Omogbehin graduated with an associate of science degree from Brazosport College. He was a supplemental instructor in chemistry, and an actor and technical crew member in theater. Omogbehin also was a member of Phi Theta Kappa and volunteered as a math tutor for middle school students. He was named one of the 20 Distinguished Students at Brazosport College. Omogbehin plans to major in computer engineering and pursue a career in robotics.

Temesgen Zerom, Garland
Temesgen Zerom graduated with an associate of science degree with an emphasis in mechanical engineering from Richland College. He was a STEM Ambassador and mentored middle and high school students. Zerom also was a member of Phi Theta Kappa. As a student in the Honors Academy, he received the All-Texas Academic Team Award, given to the top community college students in Texas. Zerom also started a company where he designs drones. He plans to major in mechanical engineering and eventually pursue an MBA.