These grants and others were generously made possible by the following donors



СОРҮ

Service & Technology

CHI St. Joseph Health



Advanced Care Endodontics-Taylor & Ann Cotton Aggieland Carpet One Floor & Home American Momentum Bank Andrews Orthodontics Bass Plumbing, LLC Baylor Scott & White Health BB&T **BCS Regional Association of REALTORS** Leonard & Nancy Berry Nick & Stephanie Bilski Brazos Valley Floor and Design Brazos Valley Orthodontics Brazos Valley Pediatric Dentistry Britt Rice Electric, L.P. **Brown & Company Insurance Services Cashion Dental** Century Square Chicken Express **Cleary Zimmermann Engineers** Cocanougher Appraisal-Keith & Staci Cocanougher Commerce National Bank The Corrier Group - Brad & Tracy Corrier Dahill Dailev Electric. Inc. Dexter & Co. Insurance Dr. Clark & Connie Ealy Edgenuity Element Retirement & Investment Consultants Jody & Jennifer Ford







Goosehead Insurance - Aggieland James & Tommie Haverland Herff Jones - Calvin Waida Jason & Jennifer Jennings JHW General Contractors Kent Moore Cabinets Knowledge Based Systems, Inc. James & Paula Lancaster William & Grace Lartigue Curt & Ann Mackey Merrill Lynch - Tim Johnson Nikki Pederson Talent Network Oldham Goodwin Group Dr. Kia & Catherine Parsi Pegasus Optimization Managers Pride Cleaners Prosperity Bank SafeWay Driving Sam's Club Schaefer Custom Homes Sue & Venky Shankar Southern Smiles, Family & Cosmetic Dentistry Spherion Staffing Services Stylecraft Builders, Inc. The Bank & Trust VLK Architects. Inc. Walmart (#1150) Webber Commercial Construction, LLC Wells Fargo Bank West, Webb, Allbritton & Gentry, P.C. Wilton's OfficeWorks

March 26, 2019

Featuring Innovative Teaching Grants at Cypress Grove Intermediate Wellborn Middle School South Knoll Elementary

3rd Annual



college Station ISD Education Foundation

Cover artwork by College View High School Junior Ashlyn Wood.

Cypress Grove Intermediate

Cats Coffee Cart - Kristin Lehrmann

Students with special needs learn valuable academic, social and customer service skills as they manage the Coffee Cart. These young workers-in-training practice vocational skills as they sell coffee to teachers every Friday, and they build campus connections for students and faculty. The grant award of \$420 brews encouragement for 20 students per year.

Drum Together - Marla Goodwin

Music comes to life for 5th and 6th grade students as they perform, collaborate and practice rhythms using Remo Key Tuned Tubanos. This drum set improves the understanding of rhythm, performance skills and musical interaction between students. Musicians learn through drum circles, rhythm games, drumming ensembles, call and response activities, music reading and concerts. The grant award of \$180 drums up success for 200 students per year for more than 10 years.

Wellborn Middle School

Virtual Reality Goggles - Fey Hysmith

Google VR Goggles take students on virtual expeditions around the world and across the universe. Young researchers can explore the inside of a cell or travel back in time to the Texas pioneer prairie. These virtual field trips engage students in the world beyond their normal scope, and excite them about science and social studies. The grant award of \$9,800 provides a virtual passport for 630 students per year and can be used for multiple years.

LEADS Ambassadors - Chad Lehrmann & Jill Butler

Students build leadership skills and management abilities as they develop community service projects. LEADS Ambassadors participate in a year-long program as they attend seminars, team-building activities and field trips. The grant award of \$3,500 supports 45 student leaders at 8 campuses, as well as 16 teachers and 100 volunteers.

South Knoll Elementary

Catch a Voice - Gaby Moon

First graders launch into learning with the Qball wireless throwable microphone. Utilizing technology and movement, the Qball motivates young learners to participate, share and collaborate in classroom and small group discussions. The grant award of \$1,100 catches 125 students per year, and can be used in all curriculum areas.

We Do - Jeannie Carter

Who loves STEM? We do! Students use the Lego WeDo Set to conduct research, design and build a moving robot, solve a real-world problem, and compete at the annual Jr. Lego Expo. The project is a highly motivating and hands-on practice of science, technology, engineering and coding, as well as public speaking and collaboration. The grant award of \$1,200 excites 45 GT students per year, and can be used for multiple years.

Please join us for lunch following the tours in the College Station ISD board room.

Thank you to our Grant Showcase Title Sponsor

CHI St. Joseph Health