

2019 FEF Grants For Great Ideas!

| Grant Title | Name | Co-Applicant | Campus |
|--|---------------------|---|----------------------------|
| Playaway to Improve Reading Skills, Stamina, and Grit | Kelli Snyder | | Bledsoe Elementary |
| Breakout the TEKS | Kelli Snyder | | Bledsoe Elementary |
| Multisensory Gardening approach to learning | Mandy Koiner | | Boals Elementary |
| Expert Learners: Ready to Lead through Social Emotional Learning | Ann Signey | | Borchardt Elementary |
| Learn and Grow with Osmo | Curstin Ploch | | Bright Elementary |
| You CAN Sit with Us | Curstin Ploch | Katherine Johannes | Bright Elementary |
| The Future is a Paperless Classroom! | Sabrina Ewald | | Centennial High School |
| Coding in Kindergarten~We're Future Ready! | Lynne Rhodes | | Curtsinger Elementary |
| FISD La Visión Parent Training events | Elma Montenegro | | District Wide |
| Sensational Sensory Panels | Lindsay Brittain | | Early Childhood Center |
| Putting the PLAY back in Playground | Lindsay Brittain | | Early Childhood Center |
| Indoor worm composter | Tina Littlejohn | | Frisco High School |
| Lawler Outdoor Learning Garden | Nancy Gardner | Lauren Thompson | Lawler Middle School |
| Bones! Bones! Bones! | Deana Cowger | | Liberty High School |
| Teaching Astronomy During the Day | Kenric Davies | | Liberty High School |
| Performing Genetic Analysis in the Classroom | Chris Ham | | Liberty High School |
| Spanish Free Voluntary Reading Library | Ninfa Loera | | Liberty High School |
| FTC Robotics/Programming Team #15536 | Patricia Flores | | Liberty High School |
| Calculating Position, Velocity and Acceleration in the Real-World Using Calculus | Anna Ray | | Lone Star High School |
| Robotics - AI Development and Competition | Scott Kaufman | | Memorial High School |
| Robots, Coding and STEM-Oh My! | Stefanie DeWolf | | Miller Elementary |
| Helping Students Find Their Way | Carrie Partain | Ashley Young | Miller Elementary |
| Come Strum! | Amanda Bond | | Nichols Elementary |
| BreakOut Boxes | Megan Conn | | Norris Elementary |
| Podcast Equipment | Tyra Damm | | Pearson Middle School |
| Global Goals | Misty Lewin | | Pink Elementary |
| empty bowls | stephanie lambert | | Pioneer Heritage Middle |
| Mallet Motivations | Laura Rohman | | Purefoy Elementary |
| Recording Station for Producing Audio Books, Voiceovers, and Speech to Text Projects by Students with Disabilities | Benjamin Bekerman | | Reedy High School |
| Statistics Application of Data Collection | Jordan Benton | Meghan Courtney, Nick Williams | Reedy High School |
| Lion's Den Cafe | Amanda Biggers | Kelly Clay | Reedy High School |
| Collaborative 3D Programming with Microsoft Minecraft Education Edition | Ryan Patton | | Reedy High School |
| SPRK+ a Love for Coding | Katrina Stroot | | Reedy High School |
| Yes, to Ukuleles! | Ashley Lovely | | Rogers Elementary |
| Alexa, how can I increase my language? | Kori Kinkel | | Scott Elementary |
| I Gotta Get Outta Here! | Kristi Taylor | | Scott Elementary |
| Art/Text Connection | melinda lee | | Sonntag Elementary |
| Drumming Around the World | Janis Dahl | | Sparks Elementary |
| Can You Dig It? We Can Dig It! Practicing our GROWth Mindset in the Mustang Community Garden! | Elizabeth Heinrich | | Staley Middle School |
| Fine and Gross Motor Manipulatives | Erin Overholt | Christina Baca Pogue, Karissa Norris, Courtney Jones, Sharon Bryant, Melanie Leonardo | Student Opportunity Center |
| Bringing the World's Music to Our Classrooms | Catherine Patterson | | Tally Elementary |
| Co-Laboratory Corner | Melanie Rutter | | Vaughn Elementary |
| Future Ready! Future Now! DNA Technology in the Classroom | Cathy Toups | | Wakeland High School |