

2022 Innvative Teaching Grants

Applicant Name	Campus	Title	Amount
Ryan Monceaux	Administration	Visual Learning: Students map their world	\$6,352.56
Kendall David, Gemina Trujillo, Brittney Culpepper	Administration	PR Squad!	\$2,495.00
Emilie Olivier	Administration	Modeling Concepts in Science	\$9,318.70
Larissa Richards, Janette Kelley	Alamo Elementary	Take Home Interactive Family Literacy Bags	\$757.75
Shannon Chance	Ashbel Smith Elementary	Hear Those Bells Ring!	\$1,086.25
Suman Sharma, Natasha Frost, Rebecca Muery	Ashbel Smith Elementary	I Can't Wait to Read It!	\$4,650.00
Cynthia Martinez	Ashbel Smith Elementary	Track my Steps!	\$2,230.68
Josh Crowhurst	Ashbel Smith Elementary	Exploring Digital Video in Art	\$869.70
Linda LeDay	Banuelos Elementary	Green House STEM Project	\$312.00
Chelsea Clynes	Baytown Junior	A Fact a Day...	\$899.97
Daniella Mondragon	Baytown Junior	Earning by Learning	\$2,060.00
Bruce Cortez	Bonnie P. Hopper Primary	Let's Walk It Out!	\$2,315.68
Lance Frazier	Cedar Bayou Junior	smARTer Professional Display Project	\$2,496.00
Rickey Edwards, Deidre JohnBaptiste	Clark Elementary	Renewing the Ranch Rudimentally	\$8,740.87
Natalie Palma	Clark Elementary	Book Clubs in Second Grade	\$2,000.00
Delainie Hanson	David Crockett Elementary	Technology for Language Arts and Math	\$240.17
Christina Hernandez	David Crockett Elementary	Get With the Senses	\$613.98
Kimberle Erwin, Jennifer Nerf	E. F. Green Junior High School	Sensory Enhancements for Special Needs Population	\$825.00
Alicia Brooks	GCCISD Virtual Academy	ART of land, water, and SAND - an Augmented Reality Sandbox	\$7,790.00
GCCISD Virtual Academy	GCCISD Virtual Academy	Flipping Out Over Flipped Lessons	\$6,794.00
Jonathan Abston	George H. Gentry Junior	3d printing for students	\$788.00
Tara Fountain	George H. Gentry Junior	The Future in Learning	\$16,695.00
Ah-Kee-Sha Jacquet	George Washington Carver Elementary & Administration	Parent Involvement Matters	\$2,022.91
Kassandra Long	Elementary	Future Classroom library and reading/ math stations!	\$2,933.80
Sean McGregory	Goose Creek Memorial High School	Growing a Giant Astronomical Vision	\$8,994.00
Jennifer Villarreal	Highlands Elementary	My Application Title	\$1,099.56
Cassandra Morrison	Highlands Elementary	Math and Science Enrichment	\$313.00
Jaime Miller	Horace Mann Junior	Library Reading Bikes	\$3,703.50
Rachel Vaughan	Horace Mann Junior	Setting the stage for Collaboration and Engagement	\$5,210.52
Ilija Milovanovic	IMPACT Early College High School at Lee College	S.T.E.M. 3D Printing Spectacular	\$1,560.00
Alvaliz Jimenez, Jesus Zepeda	John M. Stuart Career Center	Small Scale Sustainable Agricultural Laboratory	\$15,089.90
Tim McCarty, Bryson Jyo, Jimmy Ornelas	John M. Stuart Career Center	Engrave for the Future	\$5,646.92
Kylie Sobczak, Rex Miller	John M. Stuart Career Center	Cutting boards to Whiteboards	\$3,950.19
Ian Sobczak	John M. Stuart Career Center	Building the Brand	\$2,000.00
Jennifer Wood	Lorenzo De Zavala Elementary	Seonsory and Self Regulation Success for All	\$1,493.86
Kimberly Monteau	Lorenzo De Zavala Elementary	LEGO EDUCATION...another way to rethink learning!	\$6,873.00
Samantha Hernandez, Courtney Hays, Abby Davis, Angela Neyland, Mirna Espinoza	Mirabeau B. Lamar Elementary	Visualizing our Math with Place Value and Number Balance to Add and Subtract	\$2,397.57
Caryn Butcher	Mirabeau B. Lamar Elementary	Sensory Student Survival Sacks and Learning Lab	\$1,031.20
Bethany Taylor	Robert E. Lee High School	Specialized Desks	\$8,380.25
Jade Cox, Steven Denton, Alesha Tate, John Waterstreet, Deborah Turner	Ross S. Sterling High School & Partner School Goose Creek Memorial High School	CPR Manikins	\$9,016.52
Scott Gonzalez, Adam Shibley	Ross S. Sterling High School	NASP Archery Education Grant	\$7,452.98
Jessie Moran	Ross S. Sterling High School	String Instruments	\$10,365.00
Alesha Tate	Ross S. Sterling High School	Realityworks RealCare Program	\$29,140.24
Jessie Moran, Jessie Moran, Brad Comeaux, Brent Gibson	Ross S. Sterling High School	Multicultural Music: Incorporating Mariachi in the Public School Setting	\$2,500.00
Diane Delgado	San Jacinto Elementary	STEM Sparks Innovative 21st Century Minds	\$1,918.82
Haley Johnston	San Jacinto Elementary	Building students learning in 3D	\$2,995.00
Vernell Fussell, Haley Johnston	San Jacinto Elementary	Seeing science on our Ipads	\$599.60

