

Katy ISD Education Foundation
Inspiring Imagination Teacher Grant Recipients
Listed by Campus Name

School Year	Grant Year	Project Name	Campus	Content Area(s)	Grade(s)	Lead Teacher First	Lead Teacher Last	Additional Teachers	Grant Amount
2015 - 2016	3	Active Bodies, Active Minds!	Alexander Elementary	Math, English Language Arts, Intervention	K-5	Kristy	Buturla	Suzanne Nguyen, Jennifer Eubanks	\$4,758.00
2015 - 2016	3	Book It To Our Club	Alexander Elementary	English Language Arts	2	LeighAnn	Sublette	Stephanie Cantu, Mary Batycki, Haley Murphey, Sybil Terry	\$4,987.44
2015 - 2016	3	Dominating the TEKS in the Discovery Dome	Alexander Elementary	Science, Technology	3	Olivia	Watson	Thomas Daniels, Elizabeth Hart, Leslie Ashby	\$1,310.00
2016-2017	4	Digital Learners are MOTIVATED Learners!	Alexander Elementary	Math, Social Studies, English Language Arts, Technology, Gifted & Talented (GT)	PK-5	Stephanie	Rainosek	Leigh Ann Sublette, Melissa Saur, Mary Batycki, Linda Twiggs, Lisa Brubaker	\$4,800.00
2016-2017	4	Enriching all Learners through STEM	Alexander Elementary	Math, Science	2	Terra	Palmer	Chelsea Jenkinson, Cynthia Wilson, Daniela Shepard	\$4,566.84
2017-2018	5	Ready, Set, Activate!!!	Alexander Elementary	Other	K-5	Cynthia	Wilson	Leigh Ann Cantu, Daniela Shepard, Stephanie Rainosek, Terra Palmer, Morgan Macha, Mary Batycki, Samantha Bastian	\$4,719.63
2017-2018	5	Set the Mood for Learning!	Alexander Elementary	Special Education	K-2	Leigh Ann	Cantu	Daniela Shepard, Jordan Lewis	\$4,946.09
2017-2018	5	STEM Play Our Way: Integrating Inquiry into Play	Alexander Elementary	Other	Pk-5	Debbie	Robinson	Jennifer Vilorio, Bonnie Becker, Sheri Adams, Nicole Needham, Ruth Ann Irwin, Melissa Saur, Margarita Tatis	\$4,769.39
2017-2018	5	Sustainable STEAM Garden	Alexander Elementary	Science	Pk-5	Olivia	Watson	Linda Twiggs, Michael Marker, Jennifer Bucklew, Jennifer Perez, Derick Grubb	\$4,998.80
2015 - 2016	3	Inquiring Minds Want to Grow!	Bear Creek Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	PreK-5	Colleen	Dominguez	Patricia Pallavicini, Debra Wheelis, Tiffany Turner, Liliana Paredes	\$4,983.24
2015 - 2016	3	Novel-ty Bookstore	Bear Creek Elementary	English Language Arts	PreK-5	Karen	Baker		\$1,000.00
2016-2017	4	Novel-ty Bookstore, Second Edition	Bear Creek Elementary	Science, Social Studies, English Language Arts	PK-5	Karen	Baker		\$1,000.00
2017-2018	5	"Novel-ty" Bookstore Final Edition	Bear Creek Elementary	ELA	PK-5	Karen	Baker	Patricia Rheinboldt	\$2,500.00
2017-2018	5	PAWs for Learning (Play Awakens Wonder)	Bear Creek Elementary	Other	k-5	Elizabeth	Morgan	Lisa Merritt, Anna Baker, Melissa Jones	\$5,000.00

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2015 - 2016	3	Low Ropes Challenge Project	Beckendorff Junior High	Leadership & Character Development	7-8	Veronica	Chavez Bueno	Paige Siemers	\$3,000.00
2016-2017	4	Standing Desks: An Innovative Classroom Seating Solution	Beckendorff Junior High	Science, Special Needs	7	Tricia	Gagnano Reyes	Melissa Chouinard-Jahant, Monique Blackshear	\$5,000.00
2016-2017	4	Constructing More Than Just Cities and Towers	Bethke Elementary	Math, Science Social Studies	K	Christina	Dismuke		\$800.00
2017-2018	5	Light for Learning	Bethke Elementary	Math	3	Lacy	Jumonville	Genavi Brune, Bentleigh Barnett	\$3,798.00
2017-2018	5	Magnetically Engaging Instruction	Bethke Elementary	Math	4	Sarah	McKiernan	Julie Fish, Cynthia Sample, Lisa Huff, Jennifer Jones	\$2,688.18
2017-2018	5	SPRK Learning with SPHERO	Bethke Elementary	Technology	2	Karla	Anderson		\$984.00
2017-2018	5	STEMming into Our Community	Bethke Elementary	Other	K-5	Katie	Beard	Erin Zimmerman, Kelley Martinez, Christine Keller	\$4,885.00
2015 - 2016	3	The Solder That Holds It All Together	Cardiff Junior High	CTE, S.T.E.M. (Science, Technology, Engineering, Math)	8	Stephen	Bennett		\$1,000.00
2016-2017	4	Arduinos for Inventing and Programming	Cardiff Junior High	Career Technology Education	8	Stephen	Bennett		\$1,000.00
2013 - 2014	1	Aspiring Minds Want to Know - Opening Doors to Learn	Cimarron Elementary	All Kind/First Grade Content Areas	K-1	Lori	Davies	Amanda Fait	\$4,961.14
2013 - 2014	1	Leaping into a Lofty Leveled Library	Cimarron Elementary	Language Arts	K	Amanda	Fait		\$600.00
2014 - 2015	2	A World of Music at Your Fingertips!	Cimarron Elementary	Fine Arts, Technology	K-5	Tami	Boltz		\$1,000.00
2014 - 2015	2	Classic Literature, Modern Delivery: Using Technology to Motivate Digital Learners to Read Timeless Children's Books	Cimarron Elementary	English Language Arts, Technology	3-5	Melissa	Nored	Mayte Dilla, Jo Harmon, Tracy Nath	\$5,000.00
2014 - 2015	2	Engagement, Collaboration, Community - Connecting Science and Social Studies to the World Through Project-Based Learning	Cimarron Elementary	Science, Social Studies	1	Lori	Davies		\$1,000.00
2014 - 2015	2	Kindergarten Project Based Learning Adventure	Cimarron Elementary	Science, Social Studies, S.T.E.M. (Science, Technology, Engineering, Math)	K	Kimberly	McDonald	Jennifer Gurney, Amanda Fait, Janice Scharr, Audrey Dowling	\$3,200.00
2016-2017	4	Young Engineers Ready to Build Bots!	Cimarron Elementary	STEM (Science, Technology, Engineering, Math)	2-5	Angela	Plut	Jennifer Gurney, Mary Lee Sherman	\$2,600.00
2014 - 2015	2	CRHS Robotics *	Cinco Ranch High School	Robotics Club	9-12	Steven	Fish		\$10,000.00
2015 - 2016	3	CRHS Robotics *	Cinco Ranch High School	Robotics Club	9-12	Steven	Fish		\$13,500.00
2016-2017	4	CRHS Robotics *	Cinco Ranch High School	Robotics	9-12	Steven	Fish		\$8,000.00
2017-2018	5	CRHS Robotics *	Cinco Ranch High School	Robotics	9-12	Steven	Fish		\$8,000.00
2016-2017	4	LASH on Tech! (Language Arts, Science, History)	Cinco Ranch Junior High	Science, Social Studies, English Language Arts, Technology	6-8	Yolanda	Hiller	Claudia Santiago, Erin Vick, Clara Ferreira	\$4,608.00

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2017-2018	5	Smart Notebook and iPad Mirroring	Cinco Ranch Junior High	Math	6-8	Natalie	Scott	Ruben Soliz, Erika Berk, Jamie Solt	\$5,000.00
2013 - 2014	1	Math League	Creech Elementary	Math	5th	Donna	Parker		\$1,043.50
2014 - 2015	2	Robots Rule! Engineering is Cool!	Creech Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	1-5	Donna	Parker		\$930.00
2014 - 2015	2	Super STEM Lab	Creech Elementary	Math, Science, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	K-5	Elise	Jacobsen	Jennifer Vacek, Melissa Marshall, Ivy Meek, Brandy Wilbert	\$4,965.62
2016-2017	4	One Brick at a Time	Creech Elementary	STEM (Science, Technology, Engineering, Math)	1-5	Donna	Parker		\$1,000.00
2017-2018	5	Coffee Shop Classrooms: Engaging Students through Choice	Creech Elementary	Other	3	Alicia	Osen	Victoria Nunez, Stephanie McLennan, Elizabeth Burton, Stacy Mills, Cassandra Boone, Jill Freel, Melissa Marshall	\$5,000.00
2017-2018	5	Energy+Engineering = Excitement!	Creech Elementary	Science	1-5	Donna	Parker		\$829.30
2017-2018	5	Growing Readers	Creech Elementary	ELA	K	Sarah	Tibbs	Rosa Perez, Brandy Wilbert, Rebecca Weiser, Rebecca Fielden, Victoria Nunez, Mindy Warren	\$4,350.00
2015 - 2016	3	Fifth Grade STEM Club	Davidson Elementary	Math, Science, S.T.E.M. (Science, Technology, Engineering, Math)	5	Pamela	Holmes	Sarah Ziese, Erica Jousan	\$4,413.80
2015 - 2016	3	Sphero Is Nothing Without Our Fourth Grade Heroes!!!	Davidson Elementary	Math, Science, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	4	Crystal	Matovich	Reagan Harris, Karen Williamson	\$1,307.99
2017-2018	5	Stat Lab	Davidson Elementary	Technology	K-5	Steve	Kowalski	Jennifer Tang, Andrea Purcell, Dana Barrier	\$4,782.08
2015 - 2016	3	Language Arts, Music and Math, Oh, My!	Exley Elementary	Math, English Language Arts, Fine Arts	2 and 4	Jerry	Manto	Sabrina Silva	\$4,892.00
2016-2017	4	Growing Readers and Writers	Exley Elementary	English Language Arts	1	Bethany	Paetow	Kim Fuller, Jenna Doughty, Ali Cowan, Ashley Bellows, Samantha Olivares, Pam Roxburgh, Karina Fernandez	\$4,972.24
2016-2017	4	SPRKing Innovation Through Coding	Fielder Elementary	Math, Science, English Language Arts, Technology	2	Erica	Foster		\$844.29
2016-2017	4	Going Green	Franz Elementary	Science	PK-5	Tracy	John	Amanda Everett, Leona Bernard	\$3,339.62

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2013 - 2014	1	Cross Grade Partnership	Golbow Elementary	Language Arts	K and 4th	Susan	Patrick	Karen Stacy, Colleen Dowling, Cathy Murphree, Anu Garrity, Megan Alford, Angelita Cravens, Jenifer Crompton, Jennifer Flores, Emily Winkler	\$5,000.00
2014 - 2015	2	Incorporating Technology for Nontraditional Learners	Golbow Elementary	Academic Support/Gifted and Talented	K-5	Kathi	Langford	Diane Adrian, Eglia Fullerton, Ana Manzo-Chambers, Wendy Ryder, Rebecca Sustaita	\$4,966.00
2015 - 2016	3	Imitation is the Highest Form of Flattery! Using Mentor Text to Inspire Our Youngest Writers	Golbow Elementary	English Language Arts	K-2	Victoria	Nunez	Colleen Dowling, Patricia Elder, Candice Burleson, Stephanie Watt-Johnson	\$5,000.00
2016-2017	4	Books, Bands, and Bundles Oh My!: A Third Grade Read Aloud Library	Golbow Elementary	English Language Arts	3	Stephanie	Watt-Johnson		\$1,000.00
2017-2018	5	Across Curriculum	Golbow Elementary	Math	K	Colleen	Dowling	Elaine Ballard, Elizabeth Byrd, Callie Northey, Lauren Roder, Mary Sorensen	\$5,000.00
2013 - 2014	1	Outdoor Habitat and Learning Lab	Griffin Elementary	Interdisciplinary	All	Samira	Hassan	Nancy Hess, Carla Morgan, Brenda Haegner	\$5,000.00
2013 - 2014	1	Renaissance Quest	Griffin Elementary	Art	K-5	Vanina	Orendorff		\$1,000.00
2015 - 2016	3	Cranial Connections through Dissections	Griffin Elementary	Science	1-5	Nancy	Hess		\$923.60
2015 - 2016	3	Outdoor Habitat & Learning Lab	Griffin Elementary	Math, Science, Social Studies, English Language Arts, Fine Arts, S.T.E.M. (Science, Technology, Engineering, Math)	K-5	Samira	Hassan	Lisa Frison	\$4,000.00
2014 - 2015	2	Can You Dig It?	Hayes Elementary	Science, S.T.E.M. (Science, Technology, Engineering, Math)	5	Katherine	Beard	Kathleen Netland	\$2,671.80
2014 - 2015	2	GEMS Club - Girls Excelling in Math and Science and S.T.E.M. Boxes	Hayes Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	3	Laurie	McKnight	Brandi Pickens	\$1,400.00
2014 - 2015	2	Growing Healthy Choices	Hayes Elementary	Math, Science, Health	K-5	Sara	Hernandez	Sarah Nelson, Linda Valentino, Jami Coker, Claudia Zubia	\$3,365.00
2015 - 2016	3	GEMS - Girls Engaged In Math and Science and S.T.E.M. Boxes	Hayes Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	3-5	Laurie	McKnight	Katie Beard, Brandi Pickens, Dolores Coffey	\$2,900.00
2015 - 2016	3	Hands-On, Minds-On Learning	Hayes Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	3-5	Sara	Hernandez	Sarah Nelson, Cathy Black, Kathy Netland, Dolores Coffey	\$4,246.10

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2016-2017	4	Full STEAM Ahead!	Hayes Elementary	STEM (Science, Technology, Engineering, Math)	PK-5	Sara	Hernandez	Dolores Coffey, Kathy Netland, Sarah Nelson, Alison Tidmore, Claudia Zubia	\$4,054.62
2017-2018	5	Dive In Engineering	Hayes Elementary	Science	4	Sarah	Nelson	Allyson Patterson, Ashli Tinnin, Sara Hernandez	\$4,137.60
2017-2018	5	Music Makers	Hayes Elementary	G/T	K-5	Sarah	Clark		\$685.95
2017-2018	5	Sensory Sanctuary	Hayes Elementary	Special Education	K-5	Karen	Burgs	Elizabeth Ratcliffe, Sharon Baskerville	\$3,824.48
2013 - 2014	1	Renaissance Quest	Holland Elementary	Art	K-5	Judy	Rounds		\$1,000.00
2013 - 2014	1	Sparking Digital Citizenship in Kindergarten	Holland Elementary	All	K	Tricia	Lyday	Elysia Tharnish, Annie Danchenka, Elizabeth Becker, Carolyne Ljungdahl, Melanie Ewing, Chelsea Robbin	\$5,000.00
2015 - 2016	3	Monarch Butterfly Restoration Project	Holland Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	K-5	Stephanie	Nady	Ruth Terry, Kristen Fulton	\$1,276.00
2016-2017	4	Eco-Kids	Holland Elementary	Science	4-5	Stephanie	Nady	Julie Near, Kelley Vercellino	\$1,760.51
2014 - 2015	2	History Speaks Volumes	Hutsell Elementary	Math, Science, Social Studies, English Language Arts, S.T.E.M. (Science, Technology, Engineering, Math)	5	Kimberly	Smith	Meghan Atchison	\$5,000.00
2014 - 2015	2	Rocking with Robots	Hutsell Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	1-5 (Challenge)	Donna	Parker		\$310.00
2015 - 2016	3	History Speaks Volumes	Hutsell Elementary	Math, Science, Social Studies, English Language Arts	5	Kimberly	Smith	Meghan Atchison	\$5,000.00
2016-2017	4	Dyslexia Intervention	Itinerant	Dyslexia	1-5	Luis	Villanueva	Vianney Santiago, Diana Wagers, Floresthela Walker	\$4,950.00
2016-2017	4	Early Childhood Intervention Groups - Ready, Set, Grow!	Itinerant	ECI - Early Childhood Intervention		Denise	Cloyes	Suzanne Danton, Amy Marsar, Mary Kay Matza, Jennifer Roose	\$4,358.70
2017-2018	5	Ready, Set, Still Growing	Itinerant	Other	Birth - 3	Rosie	Theis-Turner	Suzanne Danton, Denise Cloyes, Jennifer Roose, Amy Marsar, Amy Morehead, Amanda Brown	\$4,939.89
2017-2018	5	A Classroom Without Limitations	Jenks Elementary	ELA	3	Melissa	Miller	Amy McKenna, Emily Jones	\$4,340.00
2017-2018	5	Building With Our Littlest Engineers	Jenks Elementary	Science	PK-1	Jenn	Stapleton	Pilar Fregoso, Joellen Busby, Jeannette Rodricks	\$4,750.00

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2017-2018	5	Themes "DO" Support Comprehension	Jenks Elementary	ELA	5	Aaliya	Mohammed	Nohra Urrego, Jennifer Bozkurt, Kelly Martinez, Kim Westmoreland	\$4,845.00
2013 - 2014	1	Ties that Bind: Cornerstone Books	Katy Elementary	Language Arts; Social Studies, Guidance	K-5	Carrie	Campbell-Bishop	Allison Dominguez	\$141.56
2016-2017	4	Astronomy Field Trip in a Box	Katy Elementary	Science, Gifted & Talented (GT)	1-5	Rose Marie	Sager		\$1,000.00
2017-2018	5	Breaking Out	Katy Elementary	Other	pk-5	Sherry	Nixon	Rose Marie Sager	\$2,500.00
2017-2018	5	Ecosystems Extravaganza	Katy Elementary	G/T	1-5	Rose Marie	Sager		\$1,000.00
2013 - 2014	1	Revels Houston Interactive Theatre - Young Audiences	Katy Junior High	Reading	6th	Darlene	Moore	Robin Lawson, Kendra Faul	\$702.00
2015 - 2016	3	Biomass Breakdown	Katy Junior High	Science, S.T.E.M. (Science, Technology, Engineering, Math)	7	Candice	Thomas		\$714.79
2016-2017	4	Biomass Breakdown: It's Getting Hot, Hot, Hot	Katy Junior High	Science	7	Candice	Thomas	Sara Szymanski, Kathleen Montalbano, Jennifer LeBlanc	\$2,660.00
2016-2017	4	CBR Motion Detectors	Katy Junior High	Math, Science	8	Elizabeth	Flowers	Rian Jobe, Bryan Joseph, Samantha Liszka	\$3,059.10
2015 - 2016	3	Plugged into Special Education	Kilpatrick Elementary	Special Education	EC-5	Lauren	Duncan	Jessica Oalman	\$5,000.00
2013 - 2014	1	A Learning Walk on the Carpet	King Elementary	Mathematics	K-2	Virginia	AbiHabib	Denise Frazier, Amy Preston, Tricia Smith	\$5,000.00
2014 - 2015	2	Bookstore on the Bayou	Mayde Creek Elementary	Math, Social Studies, English Language Arts	PreK-5	Jessica	Crandall	Julie Brigance	\$5,000.00
2015 - 2016	3	Growing STEM	Mayde Creek Elementary	Math, Science, Tech, S.T.E.M. (Science, Technology, Engineering, Math)	4-5	Wellyna	Olivier	Betty Bounds, Mallory Marquart	\$4,950.00
2016-2017	4	"Let's Read Aloud and Play Along"	Mayde Creek Elementary	Fine Arts	K-5	Rhea	Marsh	David Fichera, Teresa Haynes, Wellyna Olivier, Susan Hackett	\$4,765.40
2017-2018	5	'STEM'ing for iPads	Mayde Creek Elementary	Technology	4	Victoria	Prieto	Kristen Church, Jessica Branch	\$4,878.40
2014 - 2015	2	Forensic Scientist Project	Mayde Creek High School	Science, S.T.E.M. (Science, Technology, Engineering and Math)	9-12	Karen	Goodwyne	Mary Lee House, Jenni Beck	\$5,000.00
2014 - 2015	2	Math 360 Labs/Peer Tutoring Program	Mayde Creek High School	Math	9-12	Teresa	Zimmerman	Steve Schlutz	\$4,958.05
2014 - 2015	2	Target 220: College and Career Readiness	Mayde Creek High School	Math, English Language Arts, Cross Curricular	9-11	Penny	Rosas	Rick Kirby	\$4,000.00
2015 - 2016	3	Fearless Readers of Life-changing Novels	Mayde Creek High School	English Language Arts	10-12	Frances	Ohanenye		\$996.85

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2015 - 2016	3	Math 360 Labs Peer Tutoring Program	Mayde Creek High School	Math	9-12	Teresa	Zimmerman	Steve Schlutz	\$4,020.00
2015 - 2016	3	Tools of the Trades	Mayde Creek High School	Math	9-12	Teresa	Zimmerman	Sara Bauler	\$5,000.00
2016-2017	4	Fatal Vision Impairment Goggles	Mayde Creek High School	STEM (Science, Technology, Engineering, Math)	9-12	Ashley	Griffiths	Charles Whiteside, Janet Crawford	\$4,709.00
2016-2017	4	Fearless Readers of Life-changing Novels	Mayde Creek High School	English Language Arts	9-12	Frances	Ohanenye		\$927.91
2016-2017	4	Giant Triangles for Geometric Experiences	Mayde Creek High School	Math	9-12	Sara	Bauler	Imelda Castillo, Dominica Umipig, Steve Schlutz, Shana Coker	\$5,000.00
2016-2017	4	Library STEAM Makerspace	Mayde Creek High School	STEM (Science, Technology, Engineering, Math)	9-12	Kathie	Fry	Sharon Carswell, Geoffrey R. Clark, Teresa Zimmerman	\$4,925.00
2016-2017	4	Microbiology in the Digital Age	Mayde Creek High School	Science	9-12	Mary Lee	House	Helena Townsend, Joshua McDonald	\$4,797.10
2016-2017	4	Operation Collaboration	Mayde Creek High School	Heath/PE, Life Skills	9-12	Amber	Allen	Deborah Schneider, Mallory McGinnis	\$3,305.90
2016-2017	4	Thinking Outside the Box	Mayde Creek High School	Career Technology Education, Special Education	9-12+	Mary	Miron	Stacy Hammond, Caron Blake	\$4,906.42
2017-2018	5	Charting a Course for Success with Navigators	Mayde Creek High School	Math	9	Melissa	Golden	Ryan O'Neal, Abigail Ayres, Hai Trinh	\$4,898.00
2017-2018	5	Navigating Geometry	Mayde Creek High School	Math	9-10	Dominca	Foos	Jose Amaya, Imelda Castillo	\$4,898.00
2017-2018	5	Navigating Success in the Algebra I Classroom	Mayde Creek High School	Math	9	Lynn	Kazda	Teri Rabe	\$2,449.00
2017-2018	5	Sustainability, Citizen Science & The Future of Food	Mayde Creek High School	Science	9-12	Sharon	Carswell	Mary Lee House, Helena Townsend, Mary Miron	\$4,999.70
2017-2018	5	Thinking Outside the Box Too	Mayde Creek High School	Special Education	9-12	Mary	Miron	Caron Blake, Stacy Hammond, Sharon Carswell, Glen Hughes	\$5,000.00
2013 - 2014	1	eTablets, Tools not Toys	Mayde Creek Junior High	English and Reading	6th	Sandie	McCurdy	Debora Hember, Jennifer Britt, Jessica Byles, Lynn Horelica, Suzanne Childress	\$5,000.00
2013 - 2014	1	Ti Nspire calculators and Nspire CX Navigator System for Science	Mayde Creek Junior High	Science	6-8	Timothy	Scott, Jr.	Stacy Holland	\$5,000.00
2015 - 2016	3	Inspiring Math	Mayde Creek Junior High	Math	8	Darcie	Bane	Leslie Mathis, Regina Nelson	\$4,797.80

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2015 - 2016	3	The Power of Books	Mayde Creek Junior High	English Language Arts	7	Angela	Wray	Kristen Castleman, Catherine Sanderson	\$5,000.00
2017-2018	5	Let The Force Guide You	Mayde Creek Junior High	Science	6, 8	Marissa	Salls	Lashaun Wright, Mary Grace Hearnberger	\$4,995.55
2017-2018	5	No, You Can't Use Wikipedia: Teaching Gen Z How to Research	Mayde Creek Junior High	ELA	8	Rebecca	Calvert	Elizabeth Etter, Stephanie Nicole Varga	\$4,923.00
2017-2018	5	Pavlov's Teach-nology	Mayde Creek Junior High	ELA	7	Crystal	Ragbirsingh	Jennifer Britt, Tori Hicks	\$4,923.00
2017-2018	5	Scholastic Scope for Reading Enhancement	McDonald Junior High	ELA	6-8	Mariah	Williams	Anne Scott	\$2,500.00
2014 - 2015	2	Connecting to the Global Classroom Project	McMeans Junior High	Science, Social Studies, English Language Arts, Technology	6-7	Lori	Dunlap	Yessica Gutierrez, Teresa Holland, Pam McCrory-Bartlett	\$3,612.00
2016-2017	4	Field Researchers for a Day, Scientists for a Lifetime	McRoberts Elementary	Science	3-5	Jeanna	Bruno	Julie Montes, Rebecca Salinas	\$4,982.00
2017-2018	5	Peace, Love, and Reading	McRoberts Elementary	Intervention	k-5	Julie	Montes	Jeanna Bruno, Rebecca Salinas	\$3,078.15
2017-2018	5	The Mindstorm Project	McRoberts Elementary	Technology	4-5	Zoila	Ortiz-Gloria	Alba Lozano-Cantu, Juanita Rangel	\$4,559.91
2014 - 2015	2	Tablets for Education	Memorial Parkway Junior High	Career and Technical Education, Fine Arts, Technology	6-8	Kenneth	Decuir	John Holt, Catherine Huvar, Nicole Decuir	\$5,000.00
2014 - 2015	2	Tablets for Education	Memorial Parkway Junior High	Math, Science, Social Studies, English Language Arts	6-8	Scott	Villar	Cheryl Garcia, Wendy Chiboroski	\$5,000.00
2015 - 2016	3	Lego and Learn	Memorial Parkway Junior High	Science, S.T.E.M. (Science, Technology, Engineering, Math)	7-8	Brenda	Williams	Heather Gorman	\$4,600.00
2016-2017	4	Got Katy Grit?	Memorial Parkway Junior High	English Language Arts	6	Yasmina	Walker	DeLess Carroll, Lori Alten, Melanie Beisert, LaKeisha Thomas, Catherine Chandler	\$1,923.01
2014 - 2015	2	Mobile iPad Lab	Miller Career & Technology Center	Math, Career and Technical Education, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	11-12	Julie	Trevino	Jay Bobo, John Sanders, Heather Keahey	\$5,000.00
2014 - 2015	2	Pharmacy Mini Lab	Miller Career & Technology Center	Career and Technical Education	11-12	Elizabeth	Tucker	Brenda Weible	\$4,546.10
2017-2018	5	Mobile Pathology Lab	Miller Career & Technology Center	Career & Tech Education	12	Sheila	Kuhn	Danell Karasek, Elizabeth Tucker	\$4,992.00
2013 - 2014	1	Science Fair	Morton Ranch Elementary	Science	K-5	Cheryl	Lawler	Octavio Llauger	\$3,200.00
2013 - 2014	1	Texian Time Machine Documentary Film	Morton Ranch Elementary	Social Studies	4th	Stephanie	Nady	Julie Miller	\$1,680.00

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2017-2018	5	An Author's Influence	Morton Ranch Elementary	ELA	4-5	Ashley	Abramson	Erika Silva, Jennifer McClendon, Nidia Casillas	\$4,999.66
2017-2018	5	Bilingual & Biliterate in the 21st Century	Morton Ranch Elementary	ELA	K-5	San Juana	Esquivel	Ednita Gracia, Johana Montoya	\$3,780.00
2017-2018	5	Drum it Up! A Gateway to Culture and Collaboration	Morton Ranch Elementary	Fine Arts	K-5	Paul	Cimini	Valerie Hughes, Renee Bonin	\$4,579.04
2017-2018	5	Innovating with iPads: The Tool Students Need	Morton Ranch Elementary	ELA	2	Richard	Villatoro	Robin Cuevas	\$2,480.00
2014 - 2015	2	100 Stories Told	Morton Ranch High School	English Language Arts, English as a Second Language (ESL)	9-12	Karen	Sparks	Myrea Schmidt	\$5,000.00
2014 - 2015	2	Informational Texts in the Classroom	Morton Ranch High School	English Language Arts	11	Jim	Haisler		\$1,000.00
2015 - 2016	3	Pregnancy Education and Parenting (PEP) Closet - Gamble	Morton Ranch High School	Dropout Prevention	9-12	Christina	Gamble		\$1,000.00
2016-2017	4	Today I Will Read, Tomorrow I Will Write, Then my Children and I Will Change the World	Morton Ranch High School	English Language Arts, Languages Other Than English	9-12	Myrea	Schmidt	Laura Morales, Jennifer Haveman	\$4,999.20
2017-2018	5	Historical Library	Morton Ranch High School	Social Studies	11	Sarah	Gonzalez	James Duncan	\$1,583.52
2013 - 2014	1	I.R.R.(I Read Roland: Reading & Writing Initiative)	Morton Ranch Junior High	All Subjects	6-8	Kathryn (Betsy)	Irwin	Debra Askew, Kristen Bell, Marisa Bowe, Sara Brownlee, Anna Cochran, Esther Frazier, Cynthia Gottlieb, Aaron Hamilton, Kathleen Haymes, Kimberly Klingbeil, Alexandria Landers, Diana Largaespada, Kelly Oliver, Lawrence Parks, Claudia Quiroga, Diane Reed, Susan Rudd, Joe Sosa, Rachel Tate, Piper Taylor, Jill Walton	\$5,000.00
2013 - 2014	1	Kire for Reading	Morton Ranch Junior High	English & Reading (blocked)	7th	Kathleen	Haymes	Claudia Quiroga	\$5,000.00
2014 - 2015	2	Inspiring 8th Grade Math Students with the TI-Nspire Navigator System	Morton Ranch Junior High	Math, S.T.E.M. (Science, Technology, Engineering, Math)	8	Carrie	Horgan	Katherine Labay	\$4,797.80
2015 - 2016	3	Inspiring 8th Grade Math Students with the TI-Nspire Navigator System	Morton Ranch Junior High	Math, S.T.E.M. (Science, Technology, Engineering, Math)	8	Tamera	Jones	Kelli Frazier, Sarah Bauguss	\$4,797.80

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2014 - 2015	2	Creative Character Fusion	Nottingham Country Elementary	English Language Arts, Technology, Counseling/Character Development	K-5	Susan	Coventon	Sara Flores	\$4,235.42
2014 - 2015	2	If We Build It, They Will Come STEM Lab K-2	Nottingham Country Elementary	Math, Science, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	K-2	Peggy	Sutherland	Mary Sarver	\$5,000.00
2015 - 2016	3	Building a STEMtastic Lab!	Nottingham Country Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	3-5	Gina	Vidal	Dawn Bryan, Krista Gillaspia	\$4,776.11
2015 - 2016	3	Extra, Extra, Write All About It!	Nottingham Country Elementary	English Language Arts, Tech	4-5	Kristen	Goldman	Gretchen Mata	\$5,000.00
2015 - 2016	3	For the Love of Books	Nottingham Country Elementary	English Language Arts, Technology	K-5	Meagan	Sullivan	Katie Eubank, Amy Paik	\$4,944.11
2017-2018	5	FLEX (Flexible Learning Environment eXtended)	Nottingham Country Elementary	ELA	4	Allison	Stauffer	Katelyn Eubank, Leslee Johnson	\$4,859.21
2017-2018	5	S.M.I.L.E. (Science & Math Integrated Literature Experience)	Nottingham Country Elementary	Math	K-2	Tracey	Dean	Janell Davis, Casey Krenek, Jennifer Ina, Megan McDonald	\$4,938.46
2013 - 2014	1	Fifth Grade Biome Project	Pattison Elementary	Science	5th	Elizabeth	Engelmann	Beverly Bauman	\$2,100.00
2013 - 2014	1	Get On the BALL With Learning	Pattison Elementary	Math/Science	4th	Cathie	Solomon		\$793.51
2013 - 2014	1	Project iFlip	Pattison Elementary	Math/Science	2nd	Christi	Elrod		\$745.00
2013 - 2014	1	The QR (Quick Response) Classroom	Pattison Elementary	PPCD (PK Special Ed),Resource K-5, Kindergarten	PPCD, Kinder, Resource	Kristina	Parr	Morgan Baker, Myla Fales, Courtney Heldenbrand, Kelley Stauffacher, Megan Mitcham, Gail Pope	\$5,000.00
2014 - 2015	2	Sensory Motor Lab	Pattison Elementary	Sensory Integration	PPCD-2nd	Gail	Pope		\$5,000.00
2016-2017	4	Connecting School and Community Through Non-Fiction	Pattison Elementary	Science, Social Studies, English Language Arts, Technology	2	Christi	Elrod	Dianna Polnac, Martha Basler, Jill Hortness	\$4,968.54
2017-2018	5	It's a Small World After All!	Pattison Elementary	LOTE	3-5	Stephanie	Rundell	Mary Poole	\$2,500.00
2017-2018	5	Robots to the Rescue!	Pattison Elementary	Technology	2-3	Dianna	Polnac	Blair DaGian, Martha Basler, Renee Polk, Jill Hortness, Lexi Smelcer, Laura Sanders, Hailey Moss, Annette Cantu, Rose Molter	\$4,894.90
2013 - 2014	1	Plan It! Grow It! Eat It! Sell It!	Raines High School	Horticulture	9-12	Shannon	Goldsmith		\$1,000.00
2014 - 2015	2	Food for Thought	Raines High School	Career and Technical Education, Fine Arts	9-12	Shannon	Goldsmith	Karen Richards	\$5,000.00
2015 - 2016	3	Pregnancy Education and Parenting (PEP) Closet	Raines High School	Dropout Prevention	9-12	Candice	Reyes		\$1,000.00
2017-2018	5	Art on the Move	Raines High School	Fine Arts	9-12	Shannon	Goldsmith	Patty Kenjura, Karen Sparks, Candice Reyes	\$5,000.00

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2015 - 2016	3	Science Classroom Laboratories	Randolph Elementary	Math, Science, English Language Arts	2	Keisha	Charles	Kimberly Marques, Jestine Pineda	\$5,000.00
2017-2018	5	Farewell Desks! Hello Flexible Seating!	Randolph Elementary	ELA	1	Kelly	Hinze		\$974.84
2017-2018	5	Growing First Grade Readers	Randolph Elementary	ELA	1	Stacey	Painter	Kelly Hinze, Kim Guzzetta, Kesley Thompson, Gina Dockal	\$4,298.60
2017-2018	5	Interactive Online Journaling for Math	Randolph Elementary	Math	1	Sarah	Bizzell	Molly Bohac, Libby Hilliard, Gina Dockal, Lynn Baker	\$4,846.00
2017-2018	5	Kinder STEM Bins	Randolph Elementary	Math	K	LeaAndrea	Otto	Allison Roy, Tiffany Wilson, Brandi Bell, Paige Clements, Chelsea Brown, Anu Garrity	\$4,791.01
2014 - 2015	2	Building Community, Inspiring Creativity	Rhoads Elementary	Fine Arts	K-5	Jennifer	Patterson	Ho-Ling Chen	\$5,000.00
2013 - 2014	1	Science SuperSTAARs	Rylander Elementary	Science	5th	Karen	Lockett	Jackie Clements, Cheryl Landry	\$1,449.00
2015 - 2016	3	Natural Extravaganza Enrichment	Rylander Elementary	Science	1-5	Jaclyn	Clements	Cheryl Landry, Karen Lockett, Jennifer Jenkins	\$1,275.00
2017-2018	5	Renewable is Doable!	Rylander Elementary	Science/GT	1-5	Jaclyn	Clements		\$1,000.00
2014 - 2015	2	18-22 yr old Applied and Fundamental Work-Based Learning Entrepreneur Transition Project	Seven Lakes High School	Math, Social Studies, Fine Arts, Technology, Transition - Employability Skills	12+ Super Seniors Sp. Ed. Students with various disabilities	Cheryl	Raschilla	Shannon Womack, Dianne Birmingham	\$5,000.00
2014 - 2015	2	Applications of Atomic Emission Spectroscopy and Spectrophotometry in the Pre-AP and AP Chemistry Classrooms	Seven Lakes High School	Science, S.T.E.M. (Science, Technology, Engineering, Math)	10-12	Jennifer	Notz	Tanya Jensen, Suzanne Todd	\$4,999.62
2014 - 2015	2	Array of Hope: A Gene Analysis of Cancer Using Microarrays	Seven Lakes High School	Science, S.T.E.M. (Science, Technology, Engineering, Math)	9-12	Sara	Mullenax	Julie Irving, Nancy McCanlies	\$4,284.60
2014 - 2015	2	Heat 'Em Up! Speed 'Em Up! (Thermodynamics and Thermochemistry)	Seven Lakes High School	Science, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	9-12	Doris	Hamilton	Heather Paulson	\$5,000.00
2014 - 2015	2	Raising Learning by the Power of 10	Seven Lakes High School	Science, STEM	9-12	Madeline	St. Julien	Scott Patterson, Erin Jameson	\$4,796.00
2014 - 2015	2	Wait Just a Momentum!	Seven Lakes High School	Science, S.T.E.M. (Science, Technology, Engineering, Math)	11-12	Ann	Rogers	David Bendtschneider, Scott Patterson	\$4,871.46
2015 - 2016	3	Calculator System for Student Lead Learning	Seven Lakes High School	Math	10-12	Vimla	Fay	Jason Placette	\$5,000.00
2015 - 2016	3	Calculator System for Student Lead Learning	Seven Lakes High School	Math	10-12	Rachel	Gabriel	Lisa Wise	\$2,398.90
2015 - 2016	3	Calculator System for Student Lead Learning	Seven Lakes High School	Math	9-12	Carrie	Haire	Justine Frazier	\$2,398.90
2015 - 2016	3	Calculator System for Student Lead Learning	Seven Lakes High School	Math	9-10	Shabnum	Hiremath	Annika Davis	\$5,000.00

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2015 - 2016	3	Calculator System for Student Lead Learning	Seven Lakes High School	Math	9-12	Megann	Ollett	Stacey Loeffler	\$5,000.00
2015 - 2016	3	Feeding Bodies and Minds Garden: The Greenhouse Project	Seven Lakes High School	Science, Life Skills	9-12	Steve	Comer	Madeline St. Julien, Sara Mullenax, Sanju Mukherji, Katie Hilliard, Hannah Cole, Courtney Bauerlein	\$4,249.35
2015 - 2016	3	Osteoarthritis Project	Seven Lakes High School	Science	11-12	Erin	Jameson		\$921.00
2015 - 2016	3	The Frictionless Air Table	Seven Lakes High School	Science, S.T.E.M. (Science, Technology, Engineering, Math)	11-12	Scott	Patterson	Duff McClain, Michael Rivera, Mark Brewer, Steven Radloff	\$4,373.80
2016-2017	4	Inspiring Learning	Seven Lakes High School	Math	9-12	Chad	Meyer	Mary Allison Pride, Farah Holder	\$5,000.00
2016-2017	4	Navigating Geometry	Seven Lakes High School	Math	9-12	Robert	Perkins	Jessica Kasprovicz, J.R. Voyles	\$5,000.00
2016-2017	4	Navigators	Seven Lakes High School	Math	9-12	Karl	Burford	Wes Kohl, Jacqueline Boylhart	\$5,000.00
2016-2017	4	TI-Navigator System	Seven Lakes High School	Math	9-12	Nick	Flora	Lauren Redeker, Morgan Berard	\$5,000.00
2017-2018	5	Active Bodies = Active Minds	Seven Lakes High School	Special Education	9-12	Courtney	Bauerlein	Denice Owens, David Cooper	\$4,902.16
2017-2018	5	Let's All Have a Ball	Seven Lakes High School	Special Education	9-12	Hannah	Cole	Abigail Wylie, Patrick Swan	\$3,217.22
2017-2018	5	Now You See It! Incorporating WiFi Microscope Cameras	Seven Lakes High School	Science	9-12	David	Crockett	Julie Irving, Alexandra Murillo, Yamilet Arroyo Batiz	\$4,886.00
2017-2018	5	Windows on the World: Bringing Social Studies to Life	Seven Lakes High School	Technology	9-12	Sandra	Szafran	Sarah Lizana, Kirsten Hampshire, Christi Rodenberg	\$5,000.00
2014 - 2015	2	Apple Technology in the 8th Grade Science Classroom	Seven Lakes Junior High	Science	8	Caitlin	Gardner	Sandra Rodriguez, Aimy Thorsen, Rick Turner	\$2,790.00
2015 - 2016	3	Feeding Bodies and Minds Garden: The Greenhouse Project Biology, Environmental Science and Special Needs Grant Proposal	Seven Lakes Junior High	S.T.E.M. (Science, Technology, Engineering, Math)	6-8	Amy	Suhrer	Scharla Taylor, Whitney Bruce, Kathy Blanton	\$5,000.00
2013 - 2014	1	Bookin' It With The iPad	Shafer Elementary	Self contained	1st	Hillary	Bartee	Kristin Tinsley, Laura Pruitt, Kim Hansen, Melissa Cathey, Luann Barbee, Diane Pustejovsky	\$4,776.00
2013 - 2014	1	Changing Students through the World of Literature	Shafer Elementary	Counseling	K-5	Alicia	Leung		\$970.00

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2013 - 2014	1	Padding the Way Into the Future	Shafer Elementary	Math and Reading	4th	Ashley	Lancaster	Meagan Thornton, Shelly Tanous, Lindsey Woodring, Crickett Montgomery	\$5,000.00
2014 - 2015	2	Guiding Math Into The Future	Shafer Elementary	Math	3-5	Ashley	Lancaster	Jennifer McConnell, Carrie Hightower, Jaclyn Jost	\$4,958.70
2014 - 2015	2	Out of the Box Resources	Shafer Elementary	Behavioral and Emotional Resources	K-5	Alicia	Leung		\$999.29
2014 - 2015	2	tAPP Into the Energy of Writing	Shafer Elementary	Career and Technical Education, Technology, 3rd Grade Writing Teachers	3	Heather	Peck	Amanda Lowe, Melynda Huynh, Madalyn Sierra, Stephanie Sticklen	\$4,805.50
2015 - 2016	3	Classroom Community Circles	Shafer Elementary	Social Skills and Community	K-5	Alicia	Leung		\$593.57
2015 - 2016	3	Digital Imagination at Work-No Strings Attached	Shafer Elementary	English Language Arts, Tech, S.T.E.M. (Science, Technology, Engineering, Math)	K-5	Kim	McKinney	Amy Keim, Leslie Young, Kayla Dixon, Amanda Dowdy, Laura Pruitt, Meagan Thornton, Patrick O'Connell, Kim Westmoreland	\$4,998.00
2015 - 2016	3	Numeracy from the Beginning	Shafer Elementary	Math, S.T.E.M. (Science, Technology, Engineering, Math)	K-1	Ashley	Lancaster	Kimberly Forbes, Emily Hill, Elizabeth Becker, Laura Callen, Diane Pustejovsky, Rebecca White	\$5,000.00
2015 - 2016	3	S.T.E.M. Building Blocks	Shafer Elementary	Science, S.T.E.M. (Science, Technology, Engineering, Math)	K-2	Kim	Hansen		\$4,958.59
2015 - 2016	3	Smarter Choices	Shafer Elementary	Math, Science, Social Studies, English Language Arts, Fine Arts, Technology, Social Skills	K-5	Alicia	Leung	Marina Dante, Stephanie Sharifi	\$4,129.00
2015 - 2016	3	Using Mentor Texts to Grow Readers, Cultivate Writers, and Empower Teachers	Shafer Elementary	English Language Arts	2	Taylor	Munro	Kelley Kaunisto, Bethany Paetow, Jill Leach, Lindsay Hennings	\$4,984.12
2016-2017	4	"Mentoring Minds" To See The World!	Shafer Elementary	English Language Arts	1	Hillary	Bartee	Larua Callen, Leslie Young, Luann Barbee, Elizabeth Becker, Amy Keim, Kim Hansen, Eva Ledbetter, Kristin Tinsley, Shelly Tanous	\$5,000.00
2016-2017	4	Focus to Learn	Shafer Elementary	Math, English Language Arts	K-5	JeanAnn	Naumann	Amanda Dowdy, Christina Finney, Ashley Lancaster, Susan Norman	\$4,731.45

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2016-2017	4	Giving Kinder Kids "Nonfiction" Opportunities	Shafer Elementary	English Language Arts	K	Kim	Forbes	Blaire Wade, Emily Hill, Kristie Hale, Samantha Ross, Judy McNichol, Catie Proconiar, Nora Cruz, Kim Pitts, Molly Mendenhall, Kim Westmoreland, Ashley Lancaster	\$4,956.27
2016-2017	4	Visualizing and Verbalizing	Shafer Elementary	English Language Arts	1-5	Brette	Kuretsch		\$1,000.00
2014 - 2015	2	"There's an APP for That!"	Stanley Elementary	Math, Science, Social Studies, English Language Arts, Technology	1	Beth	Truex	Ailee Reid, Michelle Ledbetter, Carrie Lutz, Allison Viviano, Jennifer Shortt, Tabitha Bristol, Tamika Holdman, Anna Hederman, Susie Davis	\$4,966.00
2014 - 2015	2	Let It Grow, Let It Grow, Let It Grow	Stanley Elementary	Science, S.T.E.M. (Science, Technology, Engineering, Math)	K-5	Michelle	Luster	Melissa Moyer, Jennifer Shortt, Leslie Grayson, Michelle Burnitt, Jennifer Middleton, Kelly Caballero	\$5,000.00
2015 - 2016	3	The Great Outdoors	Stanley Elementary	Math, Science, Social Studies, English Language Arts, Fine Arts	PPCD, K	Kelli	Graham	Ailee Reed, Becky Anton, Hillary Wayne, Mallory Baum, Christy Fontenot, Kelly Graham, Terry Smithson, Anna Hederman, Will Vaughn	\$4,638.00
2014 - 2015	2	The Garden STEM Project	Stephens Elementary	Math, Science, English Language Arts, S.T.E.M. (Science, Technology, Engineering, Math)	4	Sayda	Chapa	Penelope Flores	\$4,974.00
2016-2017	4	3D Real STEMing	Stephens Elementary	Math, Science, English Language Arts, Technology	3-5	Meghan	Jones	Jessica Ratcliffe, Monica Melchiorre, Sayda Chapa	\$5,000.00
2016-2017	4	Morning Tinker Time: MakerSpace	Sundown Elementary	STEM (Science, Technology, Engineering, Math)	3-5	Leah	Miller	Terry Lambert, Bianca Xu, Rene Asaro, Kelli Onda	\$4,953.75
2017-2018	5	Morning Tinker Time II: MakerSpace	Sundown Elementary	Science	3-5	Leah	Miller	Bianca Xu, Renee Asaro, Terry Lambert, Kelli Onda	\$1,200.00
2014 - 2015	2	Community Based Tutoring Program	Taylor High School	Math, Science, Languages Other Than English (LOTE)	8-12	Katie	Statham	Jerry Beard	\$2,050.00
2014 - 2015	2	iPads = Our Window to the World	Taylor High School	Special Education, Reading and Adult Living Skills	9-12	Amy	Campbell	Sue Thomas	\$5,000.00

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2014 - 2015	2	Journey to the Edge of Space	Taylor High School	Science, Career and Technical Education, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	11-12	Ryan	Nutt	Richard Johnson	\$1,200.00
2016-2017	4	Giant Triangles	Taylor High School	Math	9-10	Nicole	Brayton	Christina Chan, Karin Negrón, Sharon O'Shields, Stephanie Worthington	\$5,000.00
2016-2017	4	Journey to the Edge of Space	Taylor High School	Math, Science, Career Technology Education, Technology	9-12	Ryan	Nutt	Chris Hudson, Tracey Jensen	\$3,685.00
2016-2017	4	Seeing Electricity in a Whole New Light	Taylor High School	Science	9-12	Elizabeth	Trader	Kyle Brown, Marie Lomax, Jennifer Strunk, Duff McClain	\$4,586.50
2016-2017	4	Traumatic Brain Injury Stations Lab	Taylor High School	Science	11&12	Lisa	Estill		\$934.00
2017-2018	5	Growing Leaders	Tays Junior High	Science	6-8	Amy	Suhrer	Lee Keim, Kelly Danford, Jen Grapentine, Erika Strickland, Melissa Gonzalez	\$4,999.91
2017-2018	5	Integrating Technology Through Collaboration in Physics	Tays Junior High	Science	8	Molly	Niedens	Chandra Zepeda, Anna Farias	\$4,448.91
2017-2018	5	Vertical Hydroponic Farms	Tays Junior High	Career & Tech Education	7-8	Stephen	Bennett	Amy Suhrer, Holly Datwyler	\$4,820.00
2016-2017	4	Theatre Under The Stars: The Literature Experience	Tompkins High School	English Language Arts	11	Ryan	Culver	Ashley Park, Yolanda Clarke, Scarlett Stuckey, Amy Frey	\$3,600.00
2017-2018	5	Bringing the Prairie Back to Katy	Tompkins High School	Science	9-12	Shawn	Van Kampen		\$961.17
2017-2018	5	Hands-on STEM	Tompkins High School	Science	9-12	Jason	Daigle	Waylan Walton, Kaitlyn Poploski	\$4,998.20
2017-2018	5	Pushing the Critical Thinking Envelope, Inquiry in Physics	Tompkins High School	Science	11	Vern	Eikrem	Jeffery Mudd, Kaitlyn Poploski	\$4,958.59
2015 - 2016	3	Hearts N Spades Gardens	West Memorial Elementary	Tech, S.T.E.M. (Science, Technology, Engineering, Math)	PreK-5	Kristen	Schmid	Cheryl Simmons, Jennifer Thompson, Heather Hunt, Kelly Cremona, Jennifer Lightsey, Lourdes Bentacur	\$4,999.80
2016-2017	4	Movement in the Classroom	West Memorial Elementary	Special Education	K-5	Lisa	Al-Saedi	Janel Smith, Kristen Schmid	\$4,995.00
2016-2017	4	Skillastic-tastic Learning	West Memorial Elementary	Health/PE	K-5th	Brittany	Brehm		\$779.96

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2017-2018	5	Is This Seat Taken?	West Memorial Elementary	ELA	3-4	Marissa	Cilento	Morgan Keys, Lindsey Roloff, Morgan Holcomb, Celeste Bezner	\$4,967.80
2015 - 2016	3	Exploring Our World	West Memorial Junior High	Science	6-7	Casandra	Henry	Israel Tristan, Erin Wise, Kendall Zurbuchen, Toni Decman	\$4,920.00
2015 - 2016	3	Robotics Club	West Memorial Junior High	Math, Science, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	6-8	Erin	Wise	Casandra Henry, Tristan Israel, Toni Decman	\$4,077.00
2015 - 2016	3	Student Lap Tracker Timing System	West Memorial Junior High	Physical Education	6-8	Kevin	Newsom	Chuck Dycus, Rotavia Garvie, Stephen Pickering, George Crockett, Bob Turney	\$2,007.50
2016-2017	4	Math Nspired	West Memorial Junior High	Math	8	Tina	Dycus	TBD, Jennifer Skinner	\$4,719.85
2017-2018	5	Robotics Club...in the Big League!	West Memorial Junior High	Other	6-8	Erin	Wise	Casandra Henry, Kendall Zurbuchen	\$2,952.00
2014 - 2015	2	Creating a Classroom of Today for Students of Tomorrow	Williams Elementary	Science, English Language Arts, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	5	Stacey	Levin	Eric Ferrara, Michele Osborn, Jana Carmichael	\$1,794.00
2014 - 2015	2	iCollaborate, iCommunicate, iCreate	Williams Elementary	English Language Arts, Fine Arts	K-5	Virginia	Neely		\$950.00
2014 - 2015	2	Technology Work Station	Williams Elementary	Math, English Language Arts, Technology	1	Carol	McNab		\$900.00
2014 - 2015	2	Turning Kidders into Coders	Williams Elementary	Math, Science, Technology, S.T.E.M. (Science, Technology, Engineering, Math)	5	Debbie	Mueck	Lauren Nungesser, Kimberly Trombitas, Cheryl Schreiber	\$4,900.00
2016-2017	4	PBIS Pros	Williams Elementary	PBIS/Classroom Management	K-5	Virginia	Stout	Lisa Castecka, Ashley Cooper, Erin Haack	\$1,392.20
2016-2017	4	Project Milo	Williams Elementary	Math, Science, Social Studies, English Language Arts, Fine Arts, Technology, Health/PE	K-5	Kara	Lowery	Ashley Cooper, Kelly Garcia	\$4,950.00
2016-2017	4	Step-Ball-Change	Williams Elementary	Math, Fine Arts, PE/Heath	4	Brenda	Pennington	Luanne Humphrey, Virginia Stout	\$3,260.10
2017-2018	5	All the King's Horses and All the King's Men	Williams Elementary	ELA	K-2	Ashley	Cooper	Virginia Stout, Leslie Heller	\$3,940.00
2013 - 2014	1	Storytelling Baskets	Wilson Elementary	All	K	Kathryn	Munford	Lacey Abraham, Laura Campbell, Veronica Hunt, Shannon Sorokoski, Lisa Tas, Rachel Williams	\$4,800.00
2014 - 2015	2	Discovering the World through Nonfiction	Wilson Elementary	English Language Arts	4	Christina	Bibb		\$957.27

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2013 - 2014	1	SMART BOARD Activity Preparation Project	Winborn Elementary	K-5th Special Education levels	K-5 Life Skills	Lori	Irvine	Cynthia Green-Francis	\$1,494.00
2014 - 2015	2	Recycled Robots	Winborn Elementary	Science, Technology, STEM	4	Kathryn	Kellen	Terri Howard, April Crump, Rosemary Teague	\$3,000.00
2016-2017	4	Building Language with Legos	Winborn Elementary	English Language Arts	3	Whitney	Jackson	Andrea Casarez, Rebecca Ater	\$2,499.75
2017-2018	5	You Say App, I Say OSMO	Winborn Elementary	LOTE	K-5	Denise	Harrell	Kay Elliott	\$1,736.00
2016-2017	4	Enhancing Summer Reading with a Mobile Book Library	Wolfe Elementary	English Language Arts	K-5	Megan	Barnett	Jennifer Zigelman, Tracy Kotlar, Magen Hughes, Krista Carver	\$5,000.00
2017-2018	5	The Write Path...Bright Future!	Wolfe Elementary	ELA	1-5	Christine	Storms	Beth Morrow, Jenna Hill	\$4,997.00
2013 - 2014	1	Outdoor Learning Classroom	Wolman Elementary	Cross Curricular	K-5	Cheryl	Stallings	Brandi Nicholson, Lindsay Little, Debra Stovall, Erin Long, Karissa Bolin, Jana Knight	\$5,000.00
2013 - 2014	1	Wired for Success	Wolman Elementary	Challenge	K-5	Jacquelyn	Anderson		\$987.00
2014 - 2015	2	Living the Live of a Nonfiction Reader Matters! - Book Clubs	Wolman Elementary	Science, Social Studies, English Language Arts	K-5	Bridget	Aleem	Jennifer Studdard, Steph Dyott, Jon Hill	\$1,000.00
2014 - 2015	2	Picture-Perfect Science	Wolman Elementary	Science, English Language Arts	K-5	LaMonique	Johnson	Traci Huss	\$1,367.34
2014 - 2015	2	Program, Lights, Action!	Wolman Elementary	S.T.E.M. (Science, Technology, Engineering, Math)	5	Cheryl	Stallings	Lianne Jones, Lacey Coleman, Sabra Kerr	\$3,328.50
2015 - 2016	3	#omgrobots	Wolman Elementary	S.T.E.M. (Science, Technology, Engineering, Math)STEM	5	Christina	Foley	Lacey Coleman, Lianne Jones, Cheryl Stallings	\$4,200.00
2015 - 2016	3	Meet the Future Music Teachers	Wolman Elementary	Fine Arts	K-5	Michele	Hobizal	Christine Marrs	\$4,878.00
2017-2018	5	Boom Chicka Boom Creativity in the Music Classroom	Wolman Elementary	Fine Arts	K-5	Michele	Hobizal	Suzie Williams, Leslie Hendrickson	\$4,725.00
2017-2018	5	Hands on Equations	Wolman Elementary	Math	5	Amelia	De Lane	Brittany Davis	\$711.65
2014 - 2015	2	English Language Arts and Social Studies Cross-Curricular Integration	WoodCreek Junior High	Social Studies, English Language Arts	6-7	Tanya A.	Swindell	Brittany Fannon	\$4,749.24
5 Year Total									\$1,009,080.36