

2019-2020 Mini Grants

Grant #	Campus	Recipient	Month & Year	Amount Awarded	Grant Title	Description
1	East Elementary	Karen Story	Sept. 2019	\$480.67	Guided Math Galore!	Through Guided Math, children will work in small group math stations consisting of games and activities that will promote the development of critical thinking, reasoning, and problem solving skills.
2	CMS	Laura F. Lopez	Sept. 2019	\$456.01	Video to Improve Teaching	Self-reflection is an essential practice. With an Ipad and Swivl stand, teachers will record lessons then review the recordings and see all the things they would've never noticed without the help of video.
3	CMS	Kate Lopez	Sept. 2019	\$500.00	Set the Stage to Engage	Glow Games, Order of Operations Hospital, Pizza ParlorThrough these fun, hands-on stations, 6th grade math classes will be transformed into a magical learning experience that is sure to "stick."
4	CMS	Christine Price	Nov. 2019	\$500.00	Study Warrior Challenge	The process of "how to study" can be hard when you don't know where to begin. Through the "Study Warrior Challenge," students will be introduced to principles of studying practices in a fun environment that will show them how to break down the studying process into steps.
5	Magee	Terri Konarik	Dec. 2019	\$479.94	Active Learning	Bouncy Bands and Wobble Stools give students the opportunity to quietly move while still listening and working. The benefits include increased focus, help high-energy workers fidget without distracting others, and help soothe student anxiety, frustration, and hyperactivity.
6	CMS	John Fitzgerald	Dec. 2019	\$ 500.00	Drafting and Supplies	Solid core drafting boards will make it easier for students to draw perfect lines. These items will be used in the construction trades lab to teach the principals of measurement and will give students a basic understanding of constructions trade's drawings.
7	CMS	Lamar Lopez	Dec. 2019	\$472.52	Student Lap Tracker	Lap trackers will show students how to measure their own performance more accurately, and develop plans for improvement. The use of technology to assist in measuring and monitoring their own performance will also touch on a variety of P.E. TEKS.
8	CMS	Tiffany Amrich	Feb. 2020	\$500.00	Power Our Resources	In order to power up their iPads, 7th grade math students need a charging cart to efficiently charge their iPads and keep them on the go.

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9	CHS	Cheryl Agustine & Jo Elmore	March 2020	\$318.00	Checking In	With the addition of a Chrome Book, students will be able to check in for tutorial assistance or to test through the day.
10	Wood River Elementary	Korine Gomez	March 2020	\$476.10	Help us BEE all that we can BEE	Bee-Bots are rechargeable robots that teach young children coding and command sequences. Kindergartners will use their coding skills for number operations, story sequencing, and to create word families.
11	Wood River Elementary	Marah Kirkland	April 2020	\$495.67	1-2-3 Let's Work!	Work stations will not only structure a visual to-do list for students, but they will also build self-directed work skills that can be transferred into the work world.
12	East Elementary	Jessica Garcia	May 2020	\$452.69	Enriching The Sensory Room Experience	The sensory room provides students a place to practice healthy behaviors to reduces stress. Students who have had regular behavioral issues in the past are given a "Paw Pass" that they can utilize when they feel overwhelmed. This teaches them to recognize their own stress levels and to make a positive decision instead of acting out.
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