



2026-2027 EPSF Classroom Grant Program - Skyline Elementary School Grants

School	Grant Name	Description	Requestor	Grade	Amount
Skyline Elementary	<u>Magnetic Letter Tile All-In-One Phonics Board</u>	Through the instruction and implementation of our new Language Arts Curriculum, Amplify CKLA, first grade students often participate in letter and word-chaining activities to encode and decode words with newly introduced spelling patterns. Students often sit while the teacher leads the word chaining. I am writing this grant to propose the purchase of Magnetic Letter Tile All-In-One phonics boards. These phonics boards would allow students to participate in their own learning, using the manipulative magnetic letter tiles to join their teacher in chaining and reading/spelling each word as prompted. Giving students the opportunity to a hands-on approach with letter and word chaining would be a great resource for teachers to better monitor each individual child's understanding of the new concept. It would also prove a useful tool outside of Tier 1 instruction, should small groups or individual students need Tier 2 instruction focusing on specific encoding or decoding skills. Overall, our curriculum will still be followed with fidelity, reaching the primary objective of the lesson, but also provide students with their own opportunity to show what they know. With each student receiving their own individual tool, it allows for flexible intervention or enrichment opportunities, as well as increases the longevity of each item over the years with only one student owner. Ultimately, I believe this tool will enrich student instruction and provide teachers a greater opportunity to ensure student growth and development in phonics.	Cameran Jensen	SK / 1	\$ 1,200.00
Skyline Elementary	<u>Sphero Indi Class Set (16 Robots)</u>	This grant is for 16 Sphero Indi coding robots and a classroom bundle which includes coding mats and literacy cards. This will be used during coding lessons in Media classes. These coding lessons focus on sequencing, cause and effect, and problem solving. Funding for this project will allow students access to a coding tool that supports multiple grade levels and learning styles. Sphero Indis are already used in EPS schools and do not require a Form B.	Gail Daly	SK / 3-5	\$ 3,390.84
Skyline Elementary	<u>Books for One School One Book Program</u>	For the past 4 years, we have been doing the One School, One Book program to encourage literacy at home, and provide engaging reading experiences for our students to do with their families. We have found that this program gets students excited about reading and we hope that it carries over at home to be something that they look forward to doing with their families as well. Each family receives the same book and a team of staff members develop activities and fun along the way to keep students engaged and wanting to read more! For the requisition, I listed about how many copies we will need for each family to receive a book. An official number would not be confirmed until next fall.	Brynn Stelk	SK / K-5	\$ 2,550.00
<b>TOTAL SKYLINE ELEMENTARY SCHOOL CLASSROOM GRANTS</b>					<b>\$ 7,140.84</b>