

GRANT A WISH

2020-2021 EPSF Classroom Grant Program- Sagewood Wish Request

School	Grant Name	Description	Requestor	Grade	Amount
Sagewood Elementary	<u>Books for intervention and enrichment</u>	We devote a half hour each day to intervention and enrichment groups in the area of reading. We struggle to find relevant, rigorous lessons that compliment the Wonders reading curriculum. When the new curriculum arrived in 2018 we were each given a set of books that were meant to be added to our classroom library. One of the resources we have access to through Wonders is complete lesson plans for each book that we were given. These lessons reinforce all the skills and strategies we teach throughout the year. We would love to have a class set of these books to use during our intervention and enrichment time. We would use these books each year so several hundred students will be impacted by this purchase.	Kelli Hayworth	5th	\$621
Sagewood Elementary	<u>Books Galore!</u>	Fountas and Pinnell's Leveled Literacy Intervention (LLI) is an extremely reputable reading program that helps students develop a love of reading, which is at the heart of developing readers. In order to develop strategic, strong, independent readers that are able to comprehend and applying multiple strategies when reading, you need high-quality books. The LLI blue kit provides a range of high-quality, high-interest books (levels C-N) for students to read while receiving explicit, direct instruction to help develop and strengthen reading strategies that can then be carried over into the classroom in all subject areas.	Janet Lech	K-3rd	\$3,324
Sagewood Elementary	<u>Blue-bots & Coding</u>	Our new media curriculum requires media specialist to teach coding to all grade levels. At this time Sagewood is in need of other resources to teach coding to primary grades. Bee-Bots are a great resources for this grade level. Blue-bots are robots that are designed specifically for young students. They are an easy-to-operate tool that does not require a device. They are perfect for teaching basic coding algorithms, sequencing, estimation, and problem-solving. Students can enter up to 40 commands to send the Bee-bot through the desired course. Blue-bots light up and beep at the conclusion of each command to allow children to follow the Blue-bot through their program. Blue-bots and bluetooth allowing students to use iPads while programming their devices. Blue-bots will be used with students in Kindergarten-2nd to help teach coding. Because of their ease of use, students of all levels will be able to learn how to code a robot through a course successfully. This will inspire them to enter more creative and complex command sequences.	Annette Coon	K-2nd	\$1,964
Sagewood Elementary	<u>ClearTouch Interactive Panel</u>	My current SMART projector used for accommodating technology based curriculum has failed on a number of occasions. A reliable way of projecting technology components of the daily curriculum such as videos clips, song accompaniment, worksheets, and audio books (only to mention a few items used daily) is needed while teaching. Replacing this projector would allow my instruction to be more fluent without interruption of a projector that may or may not work. Having a ClearTouch Panel projector would offer students the utmost benefits of the curriculum components.	Christi Stednitz	1st	\$4,200
Sagewood Elementary	<u>ClearTouch Interactive Panel</u>	My current SMART projector used for accommodating technology based curriculum has failed on a number of occasions. A reliable way of projecting technology components of the daily curriculum such as videos clips, worksheets, and audio books (only to mention a few items used daily) is needed while teaching. Replacing this projector would allow my instruction to be more fluent without interruption of a projector that may or may not work. Having a ClearTouch Panel projector would offer students the utmost benefits of the curriculum components.	Karla Hamilton	3rd	\$4,200
Sagewood Elementary	<u>Lightbox Research</u>	Lightbox books delivers a unique student centered learning experience that can be accessed from any device. These interactive books integrate video, audio, worksheets, slideshows, transparencies, quizzes and other interactive features to improve comprehension, vocabulary, literacy development and engagement. The collection from Follett includes content areas of science, social studies, humanities and more while continuing to grow. As well as being interactive and engaging while supporting multiple content areas, these interactive books have multi-user access. Literally every student at Sagewood could be on the same book at the same time! They can also be accessed from home. Lightbox books selected for this grant request will be used to enhance research based curriculum in 1st, 2nd, 3rd, 4th and 5th grade.	Annette Coon	1st-5th	\$1,277
TOTAL WISHES					\$15,586