



<b>Innovation Grants 2013-2014</b>				
<b>School</b>	<b>Teacher</b>	<b>Project Title / Description:</b>	<b># Students Served</b>	<b>Budget</b>
Lakewood Elementary School	Bob Roseberry	<b>After School Ukulele Club:</b> An after school ukulele club will use the "Oh, Uke Kids!" program to teach group ukulele lessons.	10 -30 5th and 6th grade students	\$479.84
Neubert Elementary School	Luc Miron	<b>Nonfiction Videos for Common Core:</b> Mostly science based non-fiction videos will be used to help develop students' writing skills.	75 3rd and 4th grade students	\$441.37
Hampshire High School	Joe Watzlawick	<b>Airliner Wireless Slate WS200:</b> Blue tooth technology allows students and teachers to write on a graphic tablet which projects on the Smartboard allowing students hands on participation in daily lessons.	150 high school math students	\$439.00
Jacobs High School	Corinne Allison	<b>There's a Tutoring App for That:</b> Peer tutors will have access to an iPad mini with various applications that will help refresh tutoring skills and provide resources for them to use when assisting students who come to the tutoring center for help.	2600 high school students	\$399.88
Algonquin Lakes Elementary School	Kristen Lewarchick	<b>Sight Word Software for ELLs:</b> PCI Education's sight word software program allows ELL students to learn English sight words using the four major modalities: visual, auditory, tactile and kinesthetic.	15 1st grade ELL students	\$435.55
Sleepy Hollow Elementary School	Elizabeth Bumpus	<b>World Music:</b> A World Music program will be used to increase knowledge of music and different instruments from outside the U.S	450 1st through 5th grade students	\$500.00
Dundee Crown High School	Shawn O'Donnell	<b>Protein Synthesis Manipulatives:</b> DNA, RNA and Protein Synthesis manipulatives will help students learn the central dogma of Genetics.	500 high school science students	\$294.00
Dundee Crown High School	Chris Caramela	<b>CDC Project:</b> The Centers for Disease Control Project is a problem based project in Freshman biology that uses inquiry as a means to contain then eradicate a mysterious disease outbreak.	300 9th grade students	\$494.95



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Jacobs High School	Terry Stroh	<b>Everyday Physics with Wireless Sensors:</b> Students will be able to study everyday movement and physics situations without being tied down to a classroom lab station or wired sensing device.	All high school physics students	\$496.97
Hampshire Middle School	Megan Pankau	<b>Building Unity in the Classroom to Foster Academic Success:</b> Provides students and teachers with the tools necessary to develop and sustain a collaborative environment within the classroom.	700 6th - 8th grade students	\$497.48
Golfview Elementary School	Deborah Kaczar	<b>Day of the Children, Day of the Books:</b> A "Book Fiesta" will include literacy activities for families, an author or illustrator visit, puppet shows, book connections, VIP read alouds, character appearances and other activities. This nationally recognized initiative emphasizes the importance of literacy for all children from all backgrounds.	735 kindergarten through 4th grade students	\$500.00