



THE MISSION OF THE FOREST HILLS PUBLIC SCHOOLS FOUNDATION IS TO PROVIDE FUNDING FOR ALL AREAS OF ACADEMIC EXCELLENCE IN FOREST HILLS PUBLIC SCHOOLS. WE ARE PLEASED TO REPORT THAT THE FOREST HILLS PUBLIC SCHOOLS FOUNDATION DISTRIBUTED OVER \$250,000 DURING THE 2016-2017 SCHOOL YEAR.

Approved Grants - Fall 2016

Applicant Name Bldg. Project Name Description	Approved Amount
Chad Scholten CHS Anatomy in Clay Anatomy in Clay is a program for students to build a clay model of the human organ systems over the course of an entire school year. This grant will purchase up to 30 models.	\$6,100.00
Kim Evans CO Ozobots in the classroom This grant will purchase a classroom set of Ozobots. Ozobots are fun robots that uses a color coded language which can be programmed by kids. The class will learn how to program the robots and mentor other students to learn the same skills.	\$1,000.00
Jill McCullough EMS Vernier Lab Equipment This grant will purchase 8 Go-Link interfaces to be used with chromebooks for the Vernier Lab probes.	\$487.00
Kendra St.Antoine NT BreakEDU This grant will purchase 12 breakout boxes to engage students in cross curricular adventures that link critical thinking and problem solving.	\$1,344.00
Patti Richardson CHS DNA Discovery with PCR; Electrophoresis This grant will purchase a bundle starter package for incorporating more biotechnology into the AP Biology curriculum. This includes an 8 well PCR machine, electrophoresis machine, and a micropipette.	\$2,560.00
Brad Anderson CHS World History Age of Empires This grant will purchase materials for World History class project Age of Empires. The students will build a historic village, make a mural on their wall, invent currency and build a civilization from the ground up.	\$1,000.00
Dolores Keeley EHS Deep Dive Anatomy This grant will purchase materials for two deep dive design thinking challenges in human anatomy. It will purchase a kidney function kit, kidney filtration kit, classroom skin cancer identification kit, human cell tissue slides, and a thin man model.	\$1,434.00
Libby Stefanowski EMS Local Natural; Cultural History Taught through Place-Based Education This grant will purchase materials for Cultural History taught through place-based education for social studies class. It will purchase an animal tracking kit, jute & raffia, thunderbird atlatl kits, garden seeds, and 5 mortars & pestles.	\$505.00
Brenda Dieffenbach & Amy Terry CMS Vocabulary from Classical Roots This grant will purchase classroom sets of vocabulary from classical roots books for 7th & 8th grade challenge English classes.	\$728.00
Darin Lillie, Carole Hammerslag, Seth Johnson, Matt Meyer, & Heather Martin CW, NT, KF Book Bowl Revitalization Plan This grant will purchase books for the school wide competition of Book Bowl. Central Woodlands, Northern Trails and Knapp Forest will each receive \$1,500 for books.	\$4,500.00
Allison Bradshaw KF Reading Intervention Book Expansion This grant will purchase "My First Little House" books for use with the lowest readers at Knapp Forest.	\$300.00

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Applicant Name Bldg. Project Name Description	Approved Amount
Jackie Roberts CMS GLI Middle School Multicultural Reader This grant will purchase a classroom set of A multicultural Reader Collection. This set will allow each of the three middle schools to have a complete set at their school.	\$1,187.00
Xiuxia Wang NHMS 7th & 8th grade Chinese Classroom Library & Literary Station This grant will purchase books for the 7th & 8th grade library and literary station.	\$2,000.00
Robbin DeMeester CHS Romeo & Juliet No Fear Shakespeare books This grant will purchase a classroom set of No Fear Shakespeare scripts to be used during the Romeo and Juliet unit.	\$110.00
Ken George CHS Reading Love The grant will provide a classroom library of highly engaging young adult novels. The Book Love system developed by Penny Kittle allows for daily reading and writing that is student-directed while maintaining state & district curriculum standards.	\$1,000.00
Carie Martin NHMS NHMS Classroom Literary Libraries The grant will provide each English class with a classroom library of highly engaging young adult novels.	\$7,000.00
Lisa Penninga CHS Book Love Books The grant will provide a classroom library of highly engaging young adult novels.	\$1,000.00
Jonathan Fisher CHS Book Love The grant will provide a classroom library of highly engaging young adult novels.	\$1,000.00
Sarah Velie CHS Book Love The grant will provide a classroom library of highly engaging young adult novels.	\$1,000.00
Robbin DeMeester CHS Books The grant will provide a classroom library of highly engaging young adult novels.	\$1,000.00
Kelli Potts CHS Books for Book Love The grant will provide a classroom library of highly engaging young adult novels.	\$1,000.00
Kristin Taber EHS Book Love The grant will provide each English class with a classroom library of highly engaging young adult novels.	\$7,000.00
Kelly Kermode District HyperDuino Boards This grant will purchase several class kits of HyperDuino boards. HyperDuino boards are a cross between Arduino programmable boards and HyperStudio software. These boards would allow students to create interactive presentations and models in which they can apply their knowledge in new ways. There will 4 sets purchased: 1 for the elementary schools, 1 for the 5/6, 1 for the middle schools, & 1 for the High schools.	\$14,900.00
Jeremy Cox FAC FAC Wireless Mics This grant will purchase 6 wireless mics for use in the Fine Arts Center auditorium.	\$7,258.00
Doreen Barnes EHS Shakespeare Touring Performance This grant will fund a Shakespearean Touring Group to perform in the Spring for ninth & eleventh grades. All three high schools will have the opportunity to attend the performances.	\$2,800.00
Total Awarded:	\$68,213.00