



Request for Funding

- All funds must be used by May 1, 2019. A final program evaluation must be submitted by May 15, 2019.

*****Please complete all sections.*****

Requester:	Kristen Tyquiengco- Mrs. Ty	
Project Title:	Science Discovery	
School Name:	Grassy Lake Elementary	
Academic Subject:	Science	
Grade(s):	Kindergarten	
Number of Students:	142 students	
Number of Participating Teachers:	8 teachers	
Amount Requested:		
Please provide a detailed budget of how funding will be expended for this project.		
Expense Category:	Amount:	Reason:
Program Materials (Consumable)	0.00	
Program Materials (Non-Consumable):	\$312.83	Utility Cart and 6 durable latch boxes for easy organization and transportation <ol style="list-style-type: none"> 1. Wooden Balance Blocks 2. Balance Birds 3. Magnetic Building Blocks 4. Super Magnet Lab Kit 5. Real Bugs Discovery Kit 6. Jumbo Magnifiers 7. Euler's Disk and Fidget Spinners(4pack)
Transportation:		
Program Implementation (not to exceed 10%):		
Other (Please Specify Expense):		

TOTALS	\$312.83	
In Kind Contributions that benefitted project:		
Project Detail		
Other Funding Sources:		
Program Rationale: (Why is this program important?) The Science Discovery is important to reach the students' inquiry and interest through hands on science equipment. Students will have a weekly chance to engage and deepen their knowledge through the interactions of the science materials.		
Program Impact: (How will the teachers and students benefit from this project?) Students will benefit from the hands on learning that research proves is the best way to engage kids' brains is by having them move their hands. We hope to activate and foster our Kindergarten learners while developing a mind for curiosity. Teachers will benefit from the all in one Science Discovery that is organized on a rolling cart and ready to be used. Teachers will also benefit by knowing they are providing meaningful, engaging and resourceful activities that are geared for our youngest students.		
Program Evaluation Method: (How will you measure teacher and student success?) We will evaluate success by the use of vocabulary terms and reflection activities done after each Science Discovery session.		
Program Timeline: (provide a project start date and completion date) The materials are ready to be ordered, so once they arrive, the Kindergarten team will start a Science Discovery rotation. Throughout the school year, mid October-May.		

Program Approved By: _____
Principal Assistant Superintendent/Superintendent

(A principal, assistant superintendent or superintendent signature is required for all requests over \$2,000.00. The superintendent's signature is required for all requests over \$5,000.00. The superintendent's signature is also required for all requests for curriculum or capital expenditures (other than building improvements)

Requesting party has read and agrees with the funding policies of the Educational Foundation.

Signed: Kristen Tyquiengco Date: 10-15-2018
Printed Name: Kristen Tyquiengco Email: Tyquiengcok@lake.k12.fl.us

To be completed by foundation staff/board

Program meets Foundation Mission/Funding Policy: Yes or No

Director Recommendations: _____

Executive Board Recommendations: _____

_____ Approved _____ Denied _____
President Signature

Date
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