

Request for Funding

- All funds must be used by May 1, 2019. A final program evaluation must be submitted by May 15, 2019. If the applicant misses the deadline but submits a final grant report by September 30th, they will be eligible to apply after one academic year. Applicants that do not submit a final grant report by the deadline of September 30th will not be considered for future funding.
- (Requests will not be accepted without the requesting parties signature)*

Please complete all sections.

Requester:	Karen Krawchuk	
Project Title:	STEAM-ing Through Kindergarten	
School Name:	Minneola Charter School	
Academic Subject:	Science, Technology, Engineering, Art, Math	
Grade(s):	Kindergarten	
Number of Students:	36	
Number of Participating Teachers:	2	
Amount Requested:	\$1171.27	
Please provide a detailed budget of how funding will be expended for this project.		
Expense Category:	Amount:	Reason:
Program Materials (Consumable)	49.99	Art supply station
Program Materials (Non-Consumable):	968.50	STEM kit
Transportation:		
Program Implementation (not to exceed 10%):		
Other (Please Specify Expense):	152.78	Shipping
TOTALS		
In Kind Contributions that benefitted project:		
Project Detail	1171.27	

Other Funding Sources: I do not have any other funding sources at this time.

Program Rational: It is imperative that our students begin, at an early age, to become problem solvers. Kindergarteners are naturally curious, but in so many instances students are not given the time to explore, examine, create, hypothesize and interact. The idea of STEAM-ing through Kindergarten will allow us to integrate multiple curriculum areas, multiple skills and multiple learning styles. This would be a fantastic way for the students to apply their knowledge. They would be working together to solve problems and "figure things out". Spoon feeding our students information does not create life long learners. When they are able to take a bit of ownership in their learning, students (as well as adults) retain that knowledge.

Program Impact: This program will benefit the teachers by allowing the students to apply their knowledge to show true understanding. It will help us by giving our students the equipment needed to create the learning environment that they will blossom in. This program will allow the teachers to integrate themes across the curriculum, making transitions flow smoothly as we move from one subject to the next. The students will benefit by becoming active learners. They will be engaging in hands on activities, building their vocabulary and social skill with group activities, and getting a better understanding as to WHY we are learning particular skills. Students get a better grasp on something when learning makes sense. One of my favorite questions to ask my class is "Why should we learn this?". With STEAM-ing through Kindergarten, I look forward to their answer to this question!

Program Evaluation: The students will have pre and post evaluations for many of the themes. I will also create check lists for each student to allow me to document the skills that each student is mastering. Observations will also be ongoing to allow teachers to address areas or skills that need reinforcement. The students will also take the STAR computer assessment pre, mid and post. They should show growth each time on this as well.

Program Timeline: Once the students are settled and the teachers have their classroom rules established, the program will begin. This should be by September 15, 2019. The program will run throughout the school year and should be complete by April 30, 2020.

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: Karen Krawchuk Date: June 26, 2019

Printed Name: Karen Krawchuk Email: krawchukk@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



Fully Loaded Mobile STEM Station Kit - Pre K-Gr. 2

\$968.50

Qty

1

Add to Cart

Add to Shopping List

☒ Ship Item

☐ Not eligible for in-store pickup at all locations

Recommended Age

4 yrs. - 7 yrs. / Pre-K - 2nd gr.

Description

Our mobile station comes jam-packed with 11 of our most popular STEM kits—all specially designed for Pre K-2nd grade! From engineering roller coasters and experimenting with magnets to setting off giant chain reactions, children can explore tons of different STEM concepts—right at our station! The rolling cart features a giant 1" grid and rulers on top for building and measuring, plus a magnetic write & wipe board on each side that gives kids plenty of room to plan and revise their designs. Best of all, the wipe-clean laminate cart features 4 locking casters that make it a cinch to roll the materials around the classroom! Simple assembly. [Read Less](#)

Item # LA495

Additional Information

Cart measures 38"w x 19"d x 24"h.

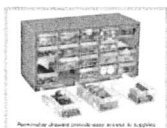
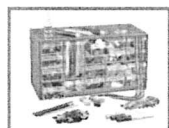
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49 Customer Reviews



Arts & Crafts Supply Center

\$49.99

Qty

1 ▼

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Recommended Age

4 yrs. - 11 yrs. / Pre-K - 6th gr.

Description

Hundreds of creative craft supplies...in one jam-packed center! The 20 clear-view drawers are overflowing with fuzzy pom-poms, colorful wiggly eyes, sparkly pipe stems and much more! You even get an activity book with 14 memorable projects.

Center measures 15"w x 6"d x 7 1/2"h.

Item # PP319



WARNING: CHOKING HAZARD - Small parts.
Not for children under 3 years.

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