



Williamston Sunrise Rotary

Grant Application



Name of Applicant Organization: Williamston Community Schools	
Briefly describe your organization's mission or purpose: Our mission is for all learners to be college or career ready so that upon graduation they may pursue their goals as knowledgeable and productive global citizens in a rapidly evolving works.	
Contact Name: Michele Cook	Phone Number: 517-655-4361X5108
Contact : Director of Curriculum and Special Education	Email Address:cookm@gowcs.net
Grant Amount Requested:\$2,700.00	Mailing Address: 418 Highland Street Williamston, Michigan 48895
Projected Start Date :August 2022	
Projected Completion Date: June 2025	
Is applicant a 501C3 Organization? <input type="checkbox"/> Yes <input type="checkbox"/> No	
If yes, Federal Tax ID#:	
Does the project affect any of these Rotary Causes (see guideline definitions)? <input type="checkbox"/> Supporting Environment; <input type="checkbox"/> Promoting Equity, Inclusion and Diversity; <input type="checkbox"/> Promoting Peace; <input type="checkbox"/> Fighting Disease; <input type="checkbox"/> Saving Mothers and Children; <input checked="" type="checkbox"/> Supporting Education; <input type="checkbox"/> Providing Clean Water, Sanitation & Hygiene <input type="checkbox"/> Supporting Local Economies; <input type="checkbox"/> Fighting Hunger; <input type="checkbox"/> Promoting Arts and Humanities	
Briefly describe how the project supports one or more of the above: These supplemental materials are scaffolded to help all students develop higher level depth of knowledge	
How many people will this project serve? _____ annually or 800 students generally?	
Describe the community need(s) or problem(s) this project will address: Mystery Science is a Science curriculum designed for the Next Generation Science Standards (NGSS). It covers key performance expectations for K-5 science. It utilizes engaging questions provided to students within the science standards in which students actively engage, and can	

think and write deep responses to show their learning.

Describe the projected benchmarks of success (steps) of this project:

The steps in Mystery Science are:

1. Investigate a Phenomena
2. Students Figure Out in this Lesson by wondering, building a model and connecting
3. Students complete a performance task

Provide a timeline of the proposed project: Curriculum will be purchased upon receipt of grant funds.

Explain how Rotary will be recognized for this support:

Rotary will be recognized by the teachers and the Board of Education on their generous support

Will there be matching funds from other sources? Explain.

Any amount of funding from the grant will be applied to the \$2,500 cost for the Mystery Science curriculum. Should the Rotary be able to fund the entire amount, WCS will not be needing to match any of the funds.

Please submit application in electronic format:

To the Attention of: WSR President Elect, williamstonsunriserotary@gmail.com

Grant Application Checklist:

Prior to submitting, the Grant Contact, please review the following checklist:

- ☐ Is the Application LEGIBLE?
- ☐ Does the Application detail how the Project is aligned to one or more of the Rotary Causes.

- ☐ Does the Application provide a detailed Project description & timeline?
- ☐ Does the Application provide achievable BENCHMARKS?
- ☐ Is the Application SIGNED by Grant Contact?