

Dear Parents,

Our school will be having a Science Fair on Thursday May 10, 2018! All students in grades K-6<sup>th</sup>, have the opportunity to participate. We hope that with your enthusiastic encouragement, your child will participate in the fair by preparing a project. This will be an exciting experience for your child! All projects are to be brought to school for display on May 9th. We are asking you to assist your child in preparing his/her exhibit.

The following benefits will result from your child's participation in the Science Fair:

- · Critical thinking
- Problem solving skills
- Reinforcement of grade level science, literacy and math skills
- Fostering curiosity, awareness, and creativity
- Increased scientific knowledge
- Learning research techniques
- Growth in ability to work independently
- Having fun with science!

Attached is a Science Fair **Project Selection Form**. Please complete the form with your child and have your child return it to their teacher by the date listed at the top of the form.

Thank You,

Science Fair Committee



## SCIENCE FAIR

## PROJECT SELECTION FORM

## Return this form to your teacher by April 9, 2018

Student's first and last name (printed)	
Grade Room # Teacher's name	
Parent's/Guardian's signature	Date
Your child does have the option to complete a prostudents need to submit a project form with a pai	ject with a partner. If that option is chosen, both rent signature.
Partner:	
Teacher:	
the SCIENTIFIC METHOD, which is the way real so and <b>VOLCANO</b> projects will not be allowed.	el or display, we recommend that you do an re interesting and most of all, they take you through cientists investigate in real science labs. Also <b>SLIME</b> N AS A <b>PROBLEM</b> ) OUR PROJECT WILL ANSWER
My project will be (please check one):	
• -	the answer to your question/problem. Using <b>The</b> rect process of asking a question, doing some preliminary thow it will turn out), planning and conducting your
question, brainstorming, planning, creating, and to RESEARCH PROJECT - Someone has already found the their answer/solution by reading books, talking to	You will go through all the necessary steps: asking a esting.  e answer to your question/problem, and you will look for be experts, and gathering information from other sources board will have drawings, photographs, charts, graphs,