

SCIENCE FAIR!

FEBRUARY 29TH, 2024

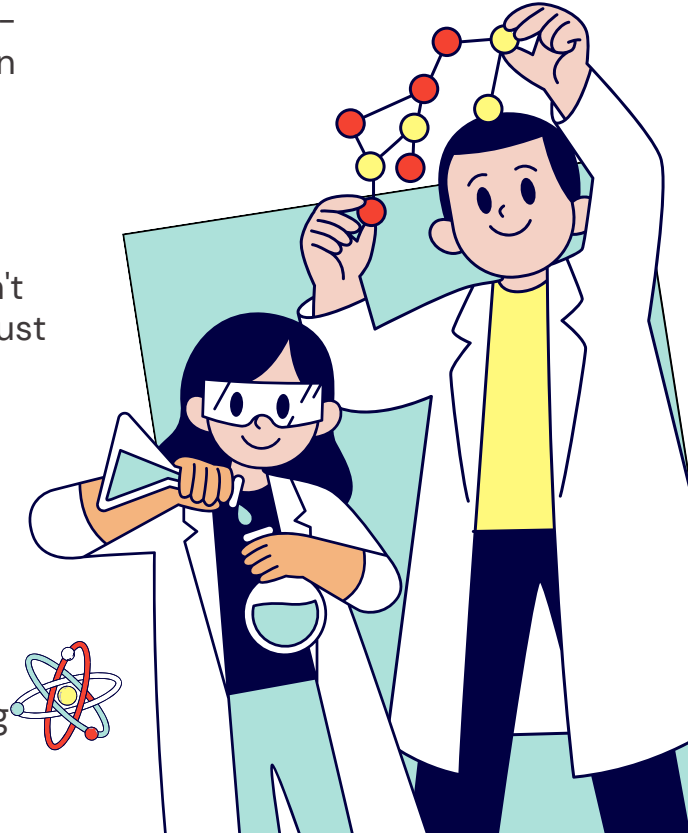
We're thrilled to invite all students and families Pre-K – grade 6 to participate in our upcoming Science Fair on February 29th. This is an opportunity for students to showcase experimental science projects, whether individual or group projects.

If you're interested, please fill out the paper or ParentSquare form and return it by February 2nd. Don't worry if you haven't decided on your project yet; we just need to know you're interested.

During the fair, grade levels will exhibit their science work. It's a fantastic chance to explore the scientific achievements across different grades.

For those seeking additional resources, the school library will have materials available to support your projects.

We look forward to your participation and the exciting displays at the Science Fair!



Science experiment guidelines to make your project a success:

<p>Question/Hypothesis:</p> <ul style="list-style-type: none"> • What are you trying to figure out or solve? • What do you think will happen? 	<p>Research:</p> <ul style="list-style-type: none"> • Share what you found out about your topic.
<p>Supplies Used/Needed:</p> <ul style="list-style-type: none"> • List all the stuff you used for your experiment or project. 	<p>Method/Testing and Redesign:</p> <ul style="list-style-type: none"> • Explain how you did your experiment or tried out your idea. • What did you change?
<p>Results:</p> <ul style="list-style-type: none"> • Talk about what happened during your experiment. • Did anything interesting catch your eye? 	<p>Conclusion:</p> <ul style="list-style-type: none"> • Explain what you found out from your experiment. • Was it what you thought would happen? Why or why not?
<p>Bibliography, References, and Acknowledgements:</p> <ul style="list-style-type: none"> • Share all the books or websites you used. • Thank anyone who helped out with your project. 	<p>Please reach out to your child's teacher or the school librarian if you have questions or need ideas!</p>