



CONGRATULATIONS TO OUR SCIENCE FAIR WINNERS!

Kindergarten:

First	Jace Arcona	What makes my guinea pig happy?
Second	Caden Templeton	Feeling groovy
Third-Tie	Lizzy Witcher	What veggie does my guinea pig like best?
Third-Tie	Grant Borkman	How a bicycle wheel moves?
Honorable Mention-Tie	Sophia Talreja	How does a tadpole turn into a frog?
Honorable Mention-Tie	Rachel Wang	The beauty of crystals.

First Grade:

First	Will Patterson	Salt Water Tester
Second	Madeline Jo Allen	Healthy Heart
Third-Tie	Sarah McCall	Hot vs. Cold Baking
Third-Tie	Abigail Spear	How does salt affect Bubbles?
Honorable Mention	Alexander Talreja	How to make a light bulb?

Second Grade:

First	Rhains Enevoldsen	Laser light is awesome and bright.
Second	Aidan Kocan	Battle of the Bats
Third	Samantha Buklew	What is the best way to stop cut potato slices from turning brown?
Honorable Mention	Jillian Penner	How does the amount of light affect mold growth?

Third Grade:

First	Amy Schleicher	What if Ice cubes were flat?
Second	Jordan Parker	Diet Coke Geyser
Third	Torin Enevoldsen	A Sweet Treat
Honorable Mention	Caleb Knox	Total Lunar Eclipse Experiment

Fourth Grade:

First	Elizabeth Jennings	Solar Water Distiller
Second	Spencer Bryan	Juice Rockets
Third-Tie	Meghan McBride	Does temperature affect the strength of a magnet?
Third-Tie	Eanon Sullivan	Pump It Up
Honorable Mention	Keyrstin Jacobs and Kaitlyn Bruns	How does temperature affect a circuit?

Fifth Grade:

First	Steven Gunter	Oh Christmas Tree, Oh Christmas Tree
Second-Tie	Dale VanSlyke	Quicksand, solid or liquid
Second-Tie	Garret Sullivan	Sturdy structures, Bones and calcium
Third	Stryder Wright	Stopping Ice Cold
Honorable Mention-Tie	Morgan Hetherington	Fly or Die
Honorable Mention-Tie	Nicholas McCall	Frozen or room temperature, which pops better?