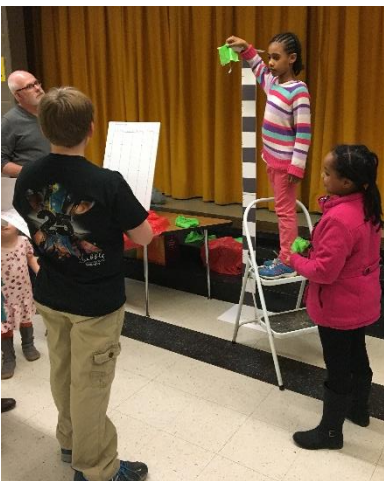
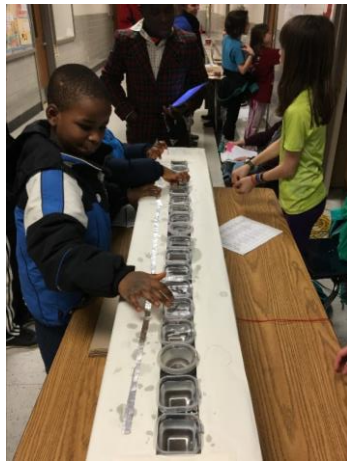
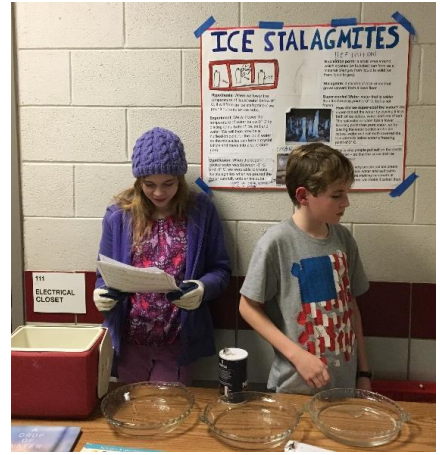




Highland View Elementary School's PTA Family Science Night was held on Thursday, February 25th from 7:00-8:30pm. Most of the presenters were Highland View's own 5th graders! Other presenters were from Highland View's parent community, plus a few younger students presented too! Attendees learned about the first wireless technology (a photophone), color perception, magnets, static electricity, parachute aerodynamics, and snakes! Attendees also learned how to make rock candy, an air battery, a potato battery, and ice stalactites. Over 130 Highland View students and their families attended!

Presenter(s)	Experiment
Natanael Gedion	Erupting Volcano
Billy & Kate Valentine	Ice Stalagmites
Roy Bridgewater	Parachute Aerodynamics
Cole Caron, Ronaldo Sanchez-Hurion, & John Giaudrone	Laser Laboratory
Chloe Willet	Potato Clock
Bornface Kasmiro	The Power of Chemicals & Electricity
Julian Givens & Fredrick Cline	Active Magnets
Zoe Edwards	Makey-Makey Water Piano
Sahag Dardarian	Color Wheel & Perception

Presenter(s)	Experiment
Josh Lima & Lilliana Garcia-Rivas	Lava Lamp Laboratory
Isai Moreno & Betsinat Chambers	Static Electricity, Water, and You
Sarah Krafts & Tattye Kassegn	Edible Crystal Candy Shop
Daniel Ochoa Campos & Greg Lomax	Battery Powered Things
Eva & Jim Caron	Photophone
Lydia Noyes, Olivia Wood, & Anna Merlos	Elephant Toothpaste
Jerry Zisseron	Snakes
Nathan Edwards	Déjà Vu All Over Again



Thank you to
the PTA for
putting
together a
wonderful
night!



Photographs
provided by:
Jaclynn Fowle