



4s & Pre-K March Newsletter

We had a great first few weeks of STEAM class! We have settled into new class routines and Ms. Monica and I have enjoyed getting to know everyone.

In March we will be stepping up our technology aspect of STEAM. So far each week, someone has had a chance to use the digital camera. Students are free to take whatever pictures they like and hopefully towards the end of the year we will put together a slideshow. We have briefly used the chrome books and will continue to have them accessible so the students can get used to how they work. Our big addition this month is that we will start using the 3D printer. We will start by printing a simple shape and then move on to more intricate printing.

This month we will explore kinetic and potential energy, trying to make a light bulb work using a balloon and building a rollercoaster. Coding is a big part of science and we will have a coding class where we will code each other to move across the room, make a working robot and program the 3D printer. We will round off the month with Rapunzel and shapes and finally our LEGO class and another volcano experiment. We can never have enough volcano experiments!

Hopefully the weather will be warmer and dryer so we can spend some of our class time outside. Please keep checking our Dojo page for pictures and announcements.

As always don't hesitate to contact me with any questions
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Ms Jess and Ms Monica

