

# TIGER TALES

October 23, 2020



## upcoming EVENTS

### Picture Retake Day

Picture Retake Day will be on  
**Monday, November 9**  
**in the afternoon**

If you would like your child's picture re-taken please return their packet of pictures on retake day along with a note explaining what you didn't like so the photographer will know why you want the picture retaken.

*Since this will be a Cohort A day - if your child is in Cohort B, a remote learning student or a morning pre-kindergarten student and you would like to have your child's picture retaken please come to the school between 12:30-2:00pm. Parents will be able to wait in the lobby while their child comes in to have their picture retaken.*

### It's Book Fair Time!!

This year, the fall book fair will be available online and there are some great benefits to this option:

- The Book fair will last for two weeks beginning on October 19 and ending on November 1.
- All orders will be shipped directly to your home. Purchases of \$25 or more will earn free shipping.
- 25% of the purchase total will earn the school Scholastic Dollars that are used to purchase more books for the Library and the Classrooms.
- Please go to the Scholastic Online DCS Homepage <https://www.scholastic.com/bf/durhamcommunityschool>

### A Couple of Reminders:

- It is very important that you please complete your child's health screening before your child arrives at school each day.
- For safety reasons only families with pre-kindergarten children are able to drop off in the upper parking lot. All other families please use the main parking lot.

Thank you for your continued patience and understanding.





## Durham

\*Sponsored By RSU5 Community Programs\*

### Marvels of Science ASP

How does sound travel? What are clouds made of and why do we have seasons? How do you make fake snow on a movie set? What is it like to be an astronaut on the International Space Station? Join Mad Science after school and explore these countless wonders of science! Go on an exploratory journey of discovery into the depths of the sea to see what life beyond the waves has to offer. Then voyage to the vacuum of space as you investigate what it takes to be an astronaut, center of the Earth as you investigate earthquakes. Learn that molecules are everywhere and how to separate various mixtures. Blend some mixtures of your own and then use various tools to separate them. Examine sound waves by changing the pitch of your voice. Even take a spacewalk mission that simulates a solar panel repair on the International Space Station! Investigate 3-D technology and create your own animation flip-book that turns still images into a moving picture story. Albert Einstein said: "The process of scientific discovery is, in effect, a continual flight from wonder." Come take an interactive flight with your imagination into the many marvels of science!

**Location:** Durham Community School

**Room:** Art Room

**Day:** Wednesday

**Time:** 3:20-4:20 pm

**Dates:** 10/28, 11/4, 11/18, 12/2, 12/9, 12/16

**Grades:** K-5

**Price:** \$90.00

**Register online today with**

RSU5 Community Programs

<https://rsu5cp.myrec.com/info/default.aspx>

**For more program information please visit**

[maine.madscience.org](http://maine.madscience.org)