

GREENSBORO SCIENCE CENTER

Nature Tots Fall 2021

Fall into science with our fun learning series for kids ages 3-4 with one accompanying adult. Each week features activities that may make a mess, so dress accordingly. Choose a five- or seven-class punch card to attend any combination of classes. Remember, you must stick to your class time (10:00-11:00 a.m. or 1:30-2:30 p.m.). Need to add a class? Just email the Education Office at camps@greensboroscience.org. Registration is required at www.greensboroscience.org.

- 1. Fall Harvest** **October 5**
Bright leaves, falling acorns and shorter days mean fall is in the air. We'll take a nature hike, make apple prints and churn some butter to celebrate.
- 2. Story Time Science** **October 12**
Let's learn about science through stories. We'll read animal books, make a craft and meet a furry or scaly friend.
- 3. Magical Magnets** **October 19**
Learn about the forces of magnets, and what makes them push away or pull towards each other. Explore what magnets stick to and discover the iron in your diet. May the "force" be with you!
- 4. Pumpkin Palooza** **October 26**
It's a pumpkin party! Let's decorate pumpkins for our zoo animals and cut one open to collect the seeds. We'll make a fun craft with seeds and learn about the life cycle of pumpkins.
- 5. Animal Elections** **November 2**
Every animal is best at something – vote for the winners in categories that reflect animal adaptations, from colorful to cuddly, friendly to fast.
- 6. Sensational Senses** **November 9**
Sight, smell, hearing, taste, and touch are science tools we carry with us every day. Let's use these tools for some fun science experiments and meet an animal friend who has a unique way of smelling.
- 7. Rock Stars** **November 16**
Get ready to dig into geology as we perform simple experiments and learn how to tell rocks and minerals apart. You'll also go home with a few rocks and minerals to start your own collection.
- 8. Colorful Fun** **November 23**
The season of color and light is almost upon us. Red, blue and yellow- what happens when mischievous mice investigate colors? Let's take a closer look at color through stories and crafts, and meet a colorful animal or two.