



SCIENCE SATURDAYS

October's SS we will experiment "Newton's Law of Motion"

with

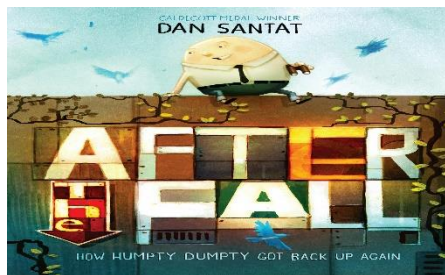
Pumpkin Chunkin'

Newton's second law of motion: When the arm of the catapult is released, the potential energy is converted into kinetic energy, causing the projectile to accelerate forward.



Join us October 19th for a morning of learning made fun!

K-2 Literacy & STEM will be in session simultaneously!



See Humpty's determination to overcome his fear to reach great new heights.

"K-2 Engineers Literacy & STEM" program is aimed at integrating engineering concepts into early childhood education, particularly focusing on literacy and STEM skills for children in kindergarten through second grade. Such a program likely emphasizes hands-on learning experiences, problem-solving activities, and exploration to foster curiosity and critical thinking from a young age.

Space is limited so sign up now! [CLICK LINK TO REGISTER](#)

Or email ecu.ncstate.collaborative@gmail.com for registration.

Saturday October 19th, 2024

9:00 am- 12:00 pm

Gateway Technology Center

3400 N Wesleyan Blvd. Rocky Mount