



# Join us for Company of the second se

### Thursday, May 5 | 6-8 pm | Hickory Building Haywood Community College | 185 Freedlander Drive | Clyde, NC 28721

Bring the entire family out for an evening of hands-on, science-based activities! Open to all ages - prior science experience NOT required! All participants will move through each station to create each fun-filled project and be able to take their creations home.

### AIRZOOKA

Learn how to assemble an air cannon out of a cardboard tube, plastic cap, and a balloon that can launch a donut-shaped blast of air or fog.

### BATTLE BOTS

Learn how to build your own vibrating bot to battle in the arena from a toothbrush, battery, wires, and a small motor!

### ONA EXTRACTION

DNA is in every living cell. Although it's too small to see a single strand, if we can extract the DNA from enough cells, then we can see a clump of it that we like to call "DNA snot".



### GENETIC BRACELETS

Create a bracelet that best matches your physical traits and learn that many physical features are controlled by your genes.

### FIZZING ROCKETS

Learn how to assemble a working rocket using Alka-Seltzer and water!

### LIGHT SABERS

May the force (of electricity) be with you. Learn how to battle the dark side (of your room) by making your very own lightsaber, which can also double as a flashlight!

## Be sure to RSVP

For more information, contact: Tyler Beamer | tbeamer@haywood.edu