

# NEWSPAPER NAME

DAILY NEWSPAPER

Est. 1905

Date

Price

# 2 Kool 4 Skool!

**When you were in high school chemistry, did you enjoy it?** Chances are you didn't! High school chemistry teacher gets creative with her students. After the COVID pandemic, many students experienced learning loss. But this teacher figured out how to battle it! Students are currently learning about the secrets of the periodic table. Through stations and knowledge checks, the teacher is able to accurately see where students are at.

Students learn things like protons, neutrons and electrons. "Protons neutrons and electrons are the most interesting to me," says Sophia Hendricks a Sophomore at Chesapeake Science Point. "The way I remember it is P as in plus 1 because protons are a +1 charge. Neutral in neutrons as a +0 charge. And electrons are just -1. I haven't created a way to memorize that yet \*laughs." As you can see the students are extremely motivated by this teacher's teaching methods. "I found it so cool how there is a line where metalloids are." Says Dianna Lopez.

"Whenever I walk by the classroom, students are engaged and smiling." Which is something every principal likes to see

