



# NUTTY SCIENTISTS

S.T.E.A.M. Club 2019-2020



**SCIENCE**



**TECHNOLOGY**



**ENGINEERING**



**ART**



**MATH**

**Now  
Enrolling!**

**Christa McAuliffe  
Elementary  
K-2nd Grade**



FEEL FREE TO CALL US WITH ANY QUESTIONS

**239-877-0116**

We are a private company, and not a school - endorsed club.



## **January 22nd Magic Sand**

Discover 3 special types of sand, and compare and contrast their properties. Even make your own special matter.

## **January 29th Robot Mouse Challenge**

Create obstacle courses for your friends to navigate their mouse to the prize. These robots are easy to use, and put your critical thinking skills to the test!

## **February 5th Van De Graaff**

Shocking discoveries are sure to be made as we experiment with static electricity!

## **February 12th Art Bots**

Wiggle and shake your way to a masterpiece with your new art friend!

## **February 19th Chemical Reactions**

Discover the difference between physical and chemical changes, and create an awesome chemical reaction to take home.

## **February 26th My Loving Heart**

Learn about our hearts by experimenting with a working model, and taking a closer look at the blood inside our bodies.

## **March 11th Energy All Around**

Look beyond the light switch as we discover multiple nonrenewable energy sources.

## **March 25th Cup and Block Engineering**

Take your engineering designs to the next level as you balance your structure on a single block!

## **April 1st Expedition Dinosaur**

Become a paleontologist as we dig for dinosaur skeletons, and create a fossil of our own.

## **April 8th Light in Action**

Create a unique light using a combination of colors, movement, and prisms.

## **April 15th Color in Action**

Discover the difference between absorbed and reflected colors, and do some fun color chemistry.

## **April 22nd Elephant Toothpaste**

Use chemical reactions to help get our Nutty Scientist elephant to brush his teeth before his big dentist appointment!

## **April 29th Trip to the Planets 1**

Trip to the Planets 1 includes experiments from the heat of Mercury, to the atmospheres of Earth and Venus.

## **May 6th Trip to the Planets 2**

Trip to the Planets #2 includes volcanoes on Jupiter to the surface of Mars.

## **May 13th Trip to the Planets 3**

Trip to the Planets #3 includes experiments such as the tornadoes on Neptune, to the atmospheres of Uranus Saturn.

Registration available on our website!

[nuttySWFL.com](http://nuttySWFL.com)

\* Minimum of 6 registrations required to hold class

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