

Camp Invention 2018

When: July 16-20th

Time: 9:00-3:30

Where: Clinton High School

Camp Invention is a one week program in the summer where your child's creativity, innovation, and problem-solving skills are challenged and developed in fun and exciting ways. Our top priority is to inspire future innovators and build their confidence in the natural ability to dream and create.

The cost of camp is \$225 which includes the following:

- A full week of camp taught by licensed educators
- Free snack and lunch provided each day
- A camp t-shirt
- All the inventions your child creates, including two working robots they will build and get to bring home

(see attached sheet for a list of the classes your child will attend each day)

We have numerous scholarships available if needed. Discounts are also available for those who sign up to be camp volunteers.

If you are interested in coming to camp, please fill out the following information below and return it to school by **May 25th**. If you have any questions please contact Mr. Niquet.

Phone 608-290-6547

Email roniquet@clintonwis.com

Name: _____

Phone Number: _____

Here is a look at some of the classes your child will be attending:

Optibot™

Campers will launch into the future with their own Optibot—a small self-driving bot that senses changes in light. Exploring the technology behind transportation, children will design the ultimate futuristic vehicle that might one day be reality!

Robotic Pet Vet™

Animal shelters are reporting that malfunctioning robotic dogs have been popping up all over town. Hurry and tell your young inventor to grab their vet kit because there's only one cure for these pups—innovation! Throughout this module, campers diagnose puppy problems and design and build dog parks as they hammer out ideas for the best dog park attraction.

Mod My Mini Mansion™

Campers will dream up and design their very own futuristic smart home filled with gadgets, LEDs, technology and innovation! From talking mirrors to toasters that know how to cook their favorite foods, your child will invent and build models of these smart gadgets and gizmos.

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