

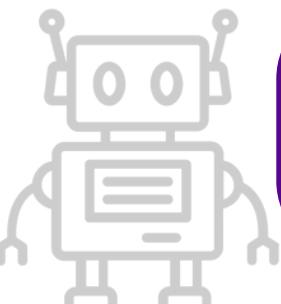
# Sneak Peek!

### Magbolt

How do magnets and electromagnets work? Find out by making your own electromagnet!

### Cosmic Creators

Do you like stars, planets, asteroids or just space in general? Learn about space and make your own solar system in this activity!



### 7 Wonders of Waterloo

Welcome to the University of Waterloo! Take a map and discover the beauty of the university in this scavenger hunt!

### Curly Chemist

Can you touch my hair? NO. But you can learn about the science behind it in this activity!

### Leaf Me Alone

See nature like a scientist! Build observation skills by making a scientific drawing of a leaf!



Fly high without leaving the floor! In this activity, campers will explore how drones help to grow crops- then design their own aerial map of a farm!

## CropCopters

### Cyber Hero



When the world is threatened by cybercrime, who do you call? A Cyber Hero! In this activity, campers will make a comic about a hero who saves people from the evils of cybercrime.

## Snap Circuits



Campers learn about circuits by building their own functioning Snap circuit!

### This or That AI



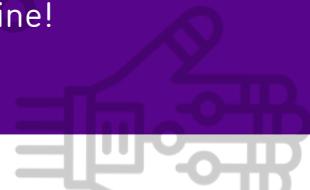
Human or machine? Campers will put their observation skills to the test as they try to identify which images are real, and which are AI generated!

## Water Warriors



Fight for your right to clean water! Campers will make water filters and learn about the importance of having clean water in society!

### Dream Machine



How is technology used to design machines? Find out by using TinkerCAD to design your own special machine!