



ROBOTICS, TECHNOLOGY, STOP MOTION AND CODING

**Dates: 9/4-12/11**  
No Class Day: 11/20

**Fee (Early/Regular)**  
Early registration by: 8/17  
\$266/\$286

**Time:**  
2:30-3:30

Your child's adventure into Robotics, Coding, Stop Motion and Technology. **Click name of program below** for full details.

**State Bridge: Tuesday**

Grades K-2 [Robo Rangers: An Adventure into Coding, Stop Motion, Robotics and Machines](#)

**Register Now**  
***Split payment option available***

**Imagine That! and Future Tech**  
[www.ImagineThatFun.com](http://www.ImagineThatFun.com)  
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# Technology Class Details

## Grades K-2 [Robo Rangers: An Adventure into Coding, Stop Motion, Robotics and Machines](#)

*Click the name of class to read full details.*

**Coding: NEW!** How great would it be if you had been able to start writing code at an early age? With Monster Code Schule and LOGO, students will learn algorithms, loops, sequences and conditionals on their way to learning to write code on their own.

**Robotics: NEW! Boost Robots:** We will be introducing our newest Robot during our class! Our students will build and learn to program as they go.

**Programming:** Fall brings new Adventure Bots for kids at Imagine That! with **Lego® WeDo Construction** sets! Exploring nature (and imagination) as they build, kids will Ride the rapids in the Canoe,

Bungee Jump from the highest heights and learn to ski behind the Ski Boat.

**Machines:** With Lego Technic bricks our students will learn about simple machines; build different concepts, and learn that there are different types of simple machines.

**Stop Motion Video:** Then we are on to an introduction to Stop Motion Videos where students will create their own stop motion film.

