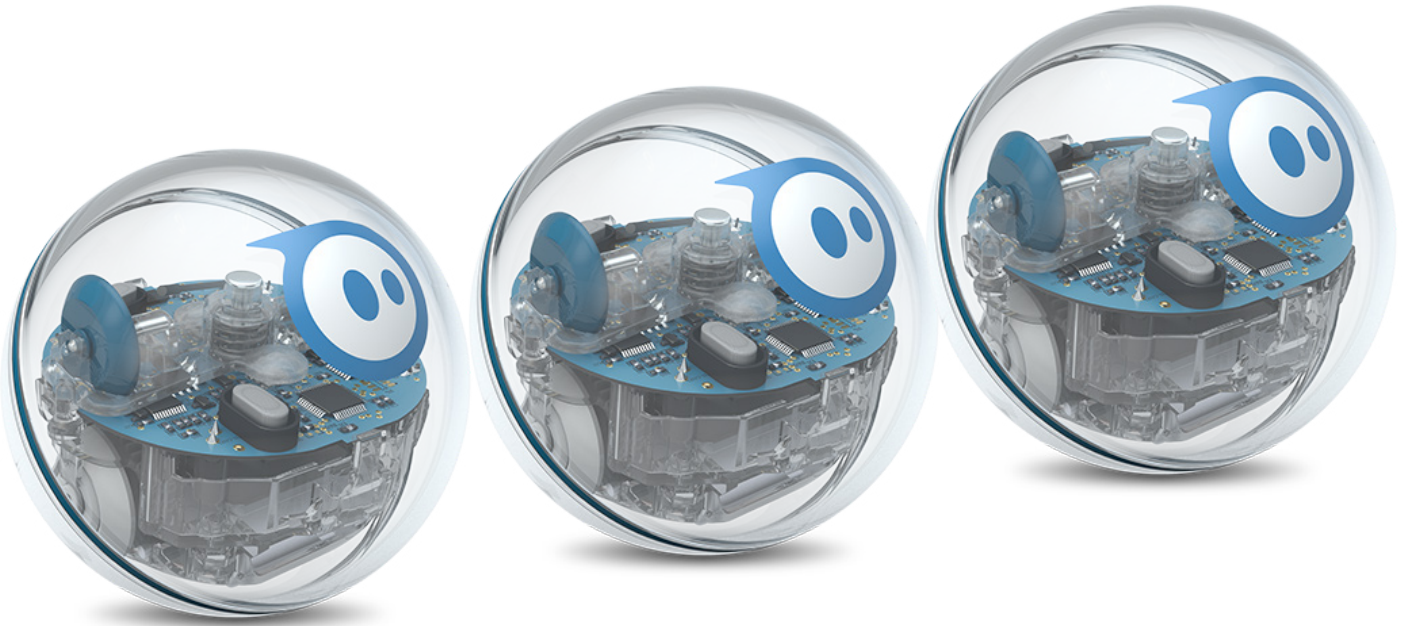


LAURIECAREY

CONSULTING



LET US HELP YOU INTEGRATE THE SPHERO BOT INTO YOUR CLASSROOM

A WINDOW INTO PROBLEM SOLVING WITH SPHERO

[Laurie Carey Consulting](#) would like to come in and deliver a **SPHERO CHALLENGE** a one hour workshop for your students to introduce them to drag and drop block coding.

This workshop will immerse your students into the world of problem solving and an introduction into robotics and block coding. Using advanced hardware technology to provide students foundational skills that develop **critical thinking, synthesizing information,** and real world **problem solving** to life.

The “**SPHERO CHALLENGE**” workshop was designed as a subset of our “**SPHERO Bot In The Classroom**” curriculum, which is one of our 20 hour STEAM programs. This program is designed to support middle level grades **6-8** with a discovery into learning to code, creating an interest in learning more through fun engaging problem solving. Students advance into learning Python utilizing the Sphero to create autonomous programs.

We have developed a number of programs that will bring your district into the leader role for STEAM education. Visit our website [Laurie Carey Consulting](#), to learn more and take advantage of our **free consulting workshop** to help you plan your 2017-2018 year.

To find out more about this program or our other STEAM in the classroom programs call us at **631-468-7477** or email our team at training@lauriecarey.com.