

## Aerodynamics & Rocketry

**W7: July 22-July 26**

12:30 p.m.-3:30 p.m. Entering grades 3-8

Build a bottle rocket that can soar 200-300 feet high! Applying the principles of aerodynamics and Newton's Laws of Motion, participants will learn how to stabilize and enhance the flights of their rockets. They will also personalize their own bottle rocket with a theme of their choice, such as Superman or Apollo!

\$220 Instructor: Thanh Luong