

**COMING SOON TO YOUR SCHOOL!**

EXCITING PROJECTS | 100% HANDS-ON APPROACH



**JR. ENGINEERING FOR KIDS**

**GRADES 1 - 7**

9 WEEKS

Thursday's at lunch 1-1:40pm

March 28<sup>th</sup> - May 23<sup>rd</sup>

Students can look forward to build:

Light-Sabers

Catapults

Ferris wheels

And more...

**Fee \$160**

Register online at [www.howcoolisthatteacher.com/ventura](http://www.howcoolisthatteacher.com/ventura)

## DESIGN

Students are presented with a task, and are challenged to apply curriculum math and science to complete the design. Concepts include: 3D shapes, patterning, symmetry, distance, gravity, energy, and more.

## INNOVATE

At How Cool Is That?, we encourage kids to find their own path to creation. Our method develops problem solving skills and analytical thinking, and fosters both team work and autonomy.

## BUILD

Our hands-on approach puts science and math right into the kids' hands! We make the connection between the classroom and the real world. Kids are engaged, motivated, and focused. And they have fun at the same time!