

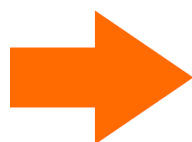
# Engineering with LEGO®: Crazy Carnival Machines



**AT Davis Magnet School**



<b>Day:</b>	<b>Friday</b>	<b>Grades: 1st-6th</b>	<b>- F E E S -</b>
<b>Time:</b>	<b>3:05 PM - 4:05 PM</b>		<b>Session 3</b>
<b>Location:</b>	<b>Classroom TBD</b>		<b>\$90</b>
<b>Session 3</b>	<b>4/21, 4/28, 5/05, 5/12, 5/19, 5/26</b>		<b>Space is Limited!</b>
<b>Non-Meeting Days:</b>			<b>Register Now!</b>
<b>REGISTER ONLINE AT STRATEGICKIDS.COM</b>			



**Strategic Kids Teaches:**

**Decision Making**  
**Problem Solving**  
**Collaboration**

Like and Follow our Facebook for pictures, contests, updates, fun facts, and more! Facebook.  
com/StrategicKids  
Sign up today for exciting Camps! Space is limited, and camps are filling up fast! Chess, LEGO, Robotics, Origami and more at [www.StrategicKids.com/camps](http://www.StrategicKids.com/camps)

Scholarships may be available.

For more information and to apply please visit

[StrategicKids.com/scholarship](http://StrategicKids.com/scholarship)

[OrangeCounty@StrategicKids.com](mailto:OrangeCounty@StrategicKids.com)

(949) 215 - 6956

[www.StrategicKids.com](http://www.StrategicKids.com)

**LEGO® Engineering Teaches:**

**Observation**  
**Reasoning**  
**Critical Thinking**

Strategic Kids' Crazy Carnival Machines will get students working with LEGO® while teaching a wide variety of engineering topics. Children will learn organizational and fine motor skills, as well as team work and other life strategies! Through this course, the students will discover simple engineering concepts using gears, levers and pulleys by engaging in fun activities and guided play based around carnival games and machines.

