

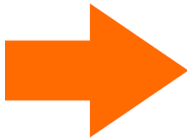
Engineering with LEGO®: Principles of Engineering



at Villa Park



Day: Monday	Grades: 1st-3rd	- F E E S - Session 1 \$112 Space is Limited! Register Now!
Time: 2:15 PM - 3:15 PM		
Location: Classroom TBD		
Session 1 10/18, 10/25, 11/01, 11/08, 11/15, 11/29, 12/06, 12/13		
Non-Meeting Days: 11/22		
REGISTER ONLINE AT StrategicKids.com		



Strategic Kids Teaches:
Decision Making
Problem Solving
Collaboration

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LEGO® Engineering Teaches:
Observation
Reasoning
Critical Thinking

Strategic Kids Principles of Engineering will expose children to core engineering concepts. These concepts include the Six Simple Machines: levers, wheels and axles, pulleys, inclined plane, wedge and screw. Students will learn how to apply a pawl and ratchet, as well as the influence of directional forces. These lessons encourage exploration and experimentation to meet assigned challenges.



Scholarships may be available. For more information and to apply please visit StrategicKids.com/scholarship
OrangeCounty@StrategicKids.com (949) 348 - 2892 StrategicKids.com