



WAY TO GO

AFTER SCHOOL SPANISH IMMERSION PROGRAM

MON	TUE	WED	THU	FRI
<h3>SCIENCE</h3> <p>Students will be engaged and excited in this hands-on experiments</p> <p>Some topics will include</p> <ul style="list-style-type: none">• Chemical & physical changes• Introduction to sound• Engineering• Weather• Simple machines	<h3>COOKING</h3> <p>Students will learn the joy and value of international cuisine and culture, this class will introduce them to cooking by providing an interactive learning experience</p> <p>Some of the countries include: Mexico, Guatemala, Peru, Colombia, El Salvador</p>	<h3>OBSTACLE COURSE TRAINING</h3> <p>Combination of strength and cardio training</p> <p>Focused on uphill/downhill running and obstacle proficiency</p> <p>Training includes proper use of sandbags, tires, ramps, buckets & monkey bars to enhance mental & physical strength & endurance</p>	<h3>ARCHITECTURAL ART</h3> <p>Based on Fundamentals of Architecture</p> <ul style="list-style-type: none">• Drawing Elements & Techniques• Geometric Forms• Theory of color• Texture• Modules• Light & Shadows	<h3>OPEN- ENDED PROJECTS</h3> <p>A wide selection of materials will be provided for students to use their imagination and creativity to build master pieces</p>

Spanish will be the main focused in each class