

# FALL 2013

# LearnBeyondTheBook.com

Classes with \*\* are part of our Middle Ages/Renaissance Unit Study, but can be taken individually

	Monday	Tuesday	Wednesday	Thursday
9:30am-11:00am	<p><a href="#">Seussical Jr. (5-8yo.)</a> (Wike)</p> <p><a href="#">Decimals,% and Fractions,Word problems</a> (ability-based) (Hyman)</p>	<p><a href="#">Movies by YOU! (8-14yo)</a> (J.Hyman)</p>	<p><a href="#">Sewing (9-18yo.)</a> (Orris)</p> <p><a href="#">We Built a Zoo! (9-14yo.)</a> (Johnson)</p>	<p><a href="#">Lego Robotics 2.0</a> <a href="#">Mindstorms (8-14yo.)</a> (ASE Staff)</p> <p><a href="#">Writer's Workshop (9-12yo.)</a> (Dominguez)</p> <p><a href="#">Jedi Academy (5-10yo)</a> (ASE Staff)</p>
11:00am-12:30pm	<p><a href="#">Spongebob Academy -Oceanography &amp; more</a> (5-8yo.) (Wike)</p> <p><a href="#">** Strings &amp; Orchestra (8+yo.)</a> (Perry)</p> <p><a href="#">Science, Social Studies, Math &amp; Language</a> <a href="#">Through Stories (Part 1) - (7-9yo.)</a> (Robinson)</p>	<p><a href="#">Algebra 1</a> (ability-based) (Hyman)</p> <p><a href="#">Technology (9-18 yo.)</a> (J.Hyman)</p> <p><a href="#">Exploring Cultures Through Cooking (10-18yo.)</a> (Orris)</p>	<p><a href="#">** Middle Ages/Renaissance</a> <a href="#">Science &amp; Art</a> (10-13yo.) (Johnson)</p> <p><a href="#">Sewing (9-18 yo.)</a> (Orris)</p> <p><a href="#">** Middle Ages/Renaissance</a> <a href="#">History &amp; Literature</a> (7-10yo.) (Hyman)</p>	<p><a href="#">Lego We Do Robotics (5-8yo.)</a> (ASE Staff)</p> <p><a href="#">5th grade Science (9-12yo.)</a> (includes STAR Test Prep) (Hyman)</p> <p><a href="#">Chess</a> (all levels) (CYCL)</p>
12:30pm-1:15pm	LUNCH	LUNCH	LUNCH	LUNCH

<p><b>1:15pm-2:45pm</b></p>	<p><a href="#">Middle Ages/Renaissance Art (5-7yo.)</a> (Sell)</p> <p><a href="#">Science, Social Studies, Math &amp; Language Through Stories (Part 2) - (7-9yo.)</a> (Robinson)</p> <p><a href="#">Guitar (8-18 yo.)</a> (Lyn)</p>	<p><a href="#">Photography,Photoshop (9-18 yo.)</a> (J.Hyman)</p> <p><a href="#">Meet the Masters Art (Drawing&amp;Painting) - (9-12yo.)</a> (Powers)</p> <p><a href="#">Math &amp; Logic through Games (10-15 yo.)</a> (Scott)</p>	<p><a href="#">** Middle Ages/Renaissance History &amp; Literature (10-13yo.)</a> (Hyman)</p> <p><a href="#">** Middle Ages/Renaissance Science &amp; Art (7-10yo.)</a> (Johnson)</p> <p><a href="#">Literature Discussions &amp; Writer's Workshop (12-17 yo)</a> (Orris)</p>	<p><a href="#">Where's the Money (12-18yo.)</a> (Hyman)</p> <p><a href="#">Budding Authors (5-10yo)</a> (Wike)</p>
<p><b>2:45pm-4:15pm</b></p>	<p><a href="#">Place Value, Addition &amp; Subtraction Concepts &amp; Math Facts (ability-based)</a> (Hyman)</p>	<p><a href="#">Let's Fix That (9+yo.)</a> (J.Hyman)</p> <p><a href="#">Multiplication&amp;Division Concepts &amp; Math Facts (ability-based)</a> (Hyman)</p>	<p><a href="#">Video Game Design Level 1 (9+yo.)</a> (Freshi Media)</p> <p><a href="#">Pre-Algebra (ability-based)</a> (Hyman)</p> <p><a href="#">8th Grade Science and Beyond (12-15yo.) (includes STAR Test prep)</a> (Johnson)</p>	<p><a href="#">Making a Killer Iphone/Android App! (13-18yo.)</a> (Freshi Media)</p>
<p><b>4:15pm-5:45pm</b></p>		<p><a href="#">** Literature, Social Studies, and Theater Modules through Minecraft (8yo.+)</a> (Doyle)</p> <p><b>5:00pm-6:30pm:</b> <a href="#">** Music, Social Studies &amp; Performances (8+)</a> (Parson)</p>	<p><a href="#">Video Game Design Level 2</a> (Freshi Media)</p> <p><a href="#">High School Biology (12-18 yo.)</a> (Johnson)</p>	
<p><b>6:00pm-7:30pm</b></p>				