



# The Masters Prep

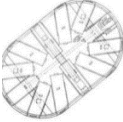

Leader in Critical Teaching & Learning®

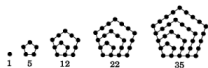
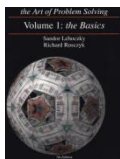
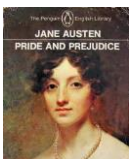
January 29~ June 1

## Spring 2024 Courses

Priority Registration Deadline: January 24, 2024

Updated on January 5, 2024

<b>English &amp; Spanish</b>  	<b>Critical Reading &amp; Writing</b>	<b>Thursdays</b> <b>3:50-4:50</b>	The objective of our Reading and Writing programs is to help students to read actively and to construct knowledge as they read so they are able to change their habits from reading on the surface level to reading critically. (Classic novels, Newspaper articles, Grammar, Vocabulary, Writing, Discussion)	Grades 5 ~ 7	
	<b>Non-fiction Reading &amp; Writing</b>	<b>Tuesdays</b> <b>3:50-4:50</b>		Grades 8 ~ 9	
	<b>Spanish</b>	Saturdays 9:00-12:00	Spanish classes for various levels from Spanish for Beginners to AP Spanish are available.	Call for more information	
	<b>SSAT Prep (English &amp; Math)</b>	To be offered in the Summer	Verbal, Reading Comprehension, and Essay Writing Mathematics problem solving and concept review	Autumn Tests	
<b>Math</b>  	<b>BCA Prep Jumpstart Spring for 7<sup>th</sup> (Essay Writing &amp; Mathematics)</b> <b>#1 BCA Prep in the county!</b>		Total 31 sessions (16 essay + 16 math) <b>Saturday Morning 9~12 OR</b> <b>Tuesday &amp; Thursday 5:00-6:30</b> <b>Space is limited and fills up quickly.</b>	7 <sup>th</sup> grade only	
	<b>SAT Prep (digital) (Math/English)</b>	<b>Saturdays</b> <b>1 pm-4:30 pm</b>	Reading, Writing & Language Arts, and Math 15 Real digital SAT tests followed by expert review of the problems, concepts, and strategies.	May and June Tests	
	<b>AoPS Pre-algebra (Tue 3:50-4:50)</b>	for 5 <sup>th</sup> ~ 7 <sup>th</sup>	<b>Algebra 1 (Thu 3:50-4:50)</b>	<b>AMC8/10/12 (Sat 4:30-6pm)</b>	<b>for 8<sup>th</sup> ~10<sup>th</sup></b>
	<b>Algebra 2 (Analysis 1)</b>	<b>Fridays</b> <b>4:00-5:30</b>	<b>Topics covered:</b> functions and transformations, polynomial functions and modeling, rational functions, exponential and log functions, trigonometry, conics, etc.		Recommended for 7 <sup>th</sup> ~ 9 <sup>th</sup>
	<b>Algebra 1 (Regular)</b>	<b>Thursdays</b> <b>3:50-4:50</b>	<b>Topics covered:</b> variables, word problems, exponents and polynomials, factoring, functions and equations (linear and quadratic), inequalities, word problems, etc.		6 <sup>th</sup> ~ 8 <sup>th</sup>
	<b>Pre-calculus (Analysis 2)</b>	To be offered in the Summer Term	<b>Topics covered:</b> various functions, trigonometry, limits, continuity, matrices, vectors (in $R^2$ & $R^3$ ), complex numbers, polar equations, conic sections, intro calculus		Recommended for 9 <sup>th</sup> ~ 11 <sup>th</sup>
	<b>AP Calculus AB Exam</b>	<b>Friday</b> <b>5:40-7:10</b>	Complete Understanding, Thorough Review, Intuitive Explanations		16 90-min sessions
<b>Science</b>	<b>Physics</b>	Private or Semi-private	Intro, Honors, AP, SAT Subject Tests	Call for hours	
	<b>Chemistry</b>				



The Masters Prep (201-399-7399)  
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