

Honors Review SAT Programs

Digital Reading/Writing (9th-10th):

Get a Head Start on the PSAT/SAT!

Give your student the confidence to succeed in high school and beyond.

Our Class helps students master essential skills while preparing for future standardized tests.

Students will:

- Strengthen reading comprehension and critical thinking
- Improve grammar, vocabulary, and writing skills
- Learn literary analysis and essay writing techniques

Digital Reading/Writing/Math(10th-11th):

This class is for high school sophomores and juniors. Students will take classes, one in English, and one in math, each lasting 90 minutes. Then students will complete a full SAT Practice test and review each section of the full test with a teacher.

Digital Super SAT (11th-12th) : Super SAT is for students going into junior and senior year who are ready to take the Real SAT on Sept - December 2026. This class focuses on test preparation and intensive review sessions and class—students will no longer be working on the fundamental concepts of the SAT reading, writing, and math sections. Instead, they will be focusing on showing their weaknesses by reviewing their mistakes and building their test-taking stamina. Students will take full-length tests per week and review in classes.

BCA/BT Programs

Our Curriculum: included English and Math instruction, Mock testing and review, and Application Essay help.

English: Unlike what many believe, the BCA/BT English entrance exam does not test the student's reading ability. Instead, it tests wholly on the student's ability to write a well-organized and thoughtful essay in a given amount of time. Hence, this course helps students organize thoughts, use a variety of sentence structures, and practice timed writing. In addition, it also sharpens student's vocabulary knowledge. With a qualified writing instructor, students will practice essay writing using relevant language skills.

Math: The BCA/BT Math is not the typical diagnostics test. The test is composed of multiple-choice questions that are similar to the types of questions found in math contests. Like math contest questions, this exam tests the student's ability to think critically, creatively, and efficiently to reach the final answer. Through lectures and a great deal of practice drills, students will be able to improve their capacity to think outside the box to achieve high scores on the exam.

Early Bird Discounts
Extra 2% off by July 27 and
10 % Off by Aug 1, 2026
(Only Small Group Class)

2026 Fall Program

(In Person and Online)

Sep 8 2026 - Jan 30 2027



HONORS REVIEW TENAFLY

15 Central Ave. Tenaflly, NJ 07670

Call: (201) 567-1060

Text (201) 614-5202

Email: tenaflly@4honors.com

Group Workshop Program

Individual/Small Group program

You decide which classes to take and how frequently to take them. We cater to your needs and schedule.

☐ **Power Writing (3rd–12th):**

This one-on-one program aims to improve a student's individual writing skills. Using select essay styles and topics, students will improve their grammar usage, organization skills, and understanding of key essay concepts. This class is an SES program approved by the NJ Department of Education.

☐ **Smart Math (ES) Honors Math (MS/HS):**

This self-paced course uses customized material to progress students according to ability rather than grade level. After a diagnostic assessment, specific goals will be set to establish effective lesson plans for high scholastic achievement.

☐ **Math Team: BCA Math (7th–8th):**

Students develop critical thinking and problem solving skills in competitive math by solving challenging Math Competition problems.

☐ **AMC 10 (HS, 8weeks Program):**

The AMC 10 is the examination in high school mathematics designed to promote the development and enhancement of problem solving skills. Many top colleges also request AMC 10 scores as part of the college application process. Our goal is to help students improve math learning skills and test-taking techniques and ultimately develop a concrete understanding.

Grade	Course	Day	Time
3rd-8th	Power Writing Individual (1:1)	Mon~Fri	1 hr Appointment Only
	4 th Article R/W	Wed	5:00-6:30
	5 th Article R/W	Thur	3:30-5:00
	6 th Article RW	Wed	3:30-5:00
	7 th Article RW	Tue	4:00-5:30
	8th BCA/BT English	Mon	4:00-6:00
	8th BCA/BT Math	Thur	4:00-6:00
	BCA/BT Test/Review	Fri	4:00-7:00
	Honors Math 4/5th	Tue	3:30-5:00
	Honors Math 6th	Mon	3:30-5:00
	Honors Math 7th	Wed	5:00-6:30
	Honors Adv 7th Math	Mon	3:30-5:00
9-11th	Algebra 1	Wed	3:30-5:00
	Geometry	Tue	4:30-6:00
	Algebra 2	Mon	3:30-5:00
	Precalculus	TBA	
	SAT RW/Test (9~10th)	Friday	4:00-6:45
	SAT Math/Test	TBA	
	Super SAT(11~12th)	TBA	
	Biology	Tue	6:00-7:30
	Chemistry	Thur	6:00-7:30
	Physics	TBA	
	AP Chemistry	Wed	6:00-7:30

☐ **Advanced HS English (9th–10th)**

Students learn invaluable reading and writing skills to use throughout their entire academic careers. Students will develop critical thinking and writing skills by carefully analyzing select readings from academic journals, news articles, essays, and novels from high school reading list.

☐ **HS Science Small Group (9th–11th)**

This customizable, small-group program improves students' proficiency in high school science. By aligning directly with the students' specific high school's curriculum, we tailor the content to match each student's current subject, academic level, and classroom timeline.

☐ **Article Reading and Writing (4th–7th)**

Students will read fiction, non-fiction, poetry and/or biographic passages to practice their reading comprehension skills and build analytical thinking skills. In addition, students will learn enriching vocabulary so that they will be more effective in expressing their thoughts orally and in writing.

☐ **Bergen Academy and High Tech Prep/Junior**

Critical Reading : This class is designed to prepare 8th grade students for Bergen Academy and Bergen Tech entrance exam. This class focuses on the essential writing skills and math skills required for the highly competitive Bergen Academy and Bergen Tech entrance exam.