SAT Summer Bootcamps

Code	Course	Dates	Day	Times	Location	Register
Α	SAT Comprehensive	6/18-7/16	MWF	8:30 AM -12:30 PM	Palo Alto	Register
В	SAT Advanced	6/18-7/16	MWF	1:00 PM - 5:00 PM	Palo Alto	Register
С	SAT Comprehensive	7/26-8/14	MWF	8:00 AM -12:00 PM	Online	Register
D	SAT Advanced	7/26-8/14	TuTr	8:00 AM -12:00 PM	Online	Register

About the courses

SAT Comprehensive bootcamps are designed for students with no previous SAT prep. Comprehensive bootcamps will cover math, reading, and writing concepts necessary to ace the SAT, as well as elementary concepts.

SAT Advanced bootcamps are designed for students that have already taken a previous SAT class, or are able to demonstrate current achievement of 1350+ either through a previous score report or a practice test.

Some classes will be assigned homework. Class size limited to 10 students to ensure each student can have individual attention.

Students will take a diagnostic test at the beginning and at the end of the bootcamp to demonstrate improvement.

About the instructor

Angela Sun is a renowned SAT tutor and college admissions counselor. She scored perfect scores on her own SAT and ACT. 90% of her students score 1500+. She offers both 1:1 and group tutoring, in home or online, in Chinese and English. Her students have successfully obtained admission to Harvard, Stanford, Yale, MIT, and many more schools. Learn more about her at her website, www.angelasunconsulting.com

Questions? Email angela@angelasunconsulting.com for more information.

Register online now at www.angelasunconsulting.com

Class Topics

(adjusted based on each class' needs)

Overall:

• Speed strategies. Most of my students finish the SAT with enough time to carefully double check half of their questions.

Critical Reading:

- Reading quickly and efficiently
- Summarizing
- Sentence completion
- Comparing and contrasting articles
- Inferences
- Vocab and what to do when you don't know a word
- How to pick between 2 options that both seem right
- Specific techniques for different reading genres: narrative, historical, science

Writing:

- Improving sentence structure
- Identifying sentence errors
- Improving paragraphs
 - Organization/ composition
 - Summarizing the main point

Essay:

- Strong essay template
- Vocabulary
- Composition and organization
- Rhetorical devices
- Brainstorming
- Writing quickly

Math:

- Number theory
 - Integers, real numbers
 - Even/odd, positive/negative
- Operations
 - Square root, cube root



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- Log and exponents
- Average, mean, median, mode, standard deviation
- Permutation and combination
- Probability
- Ratios
- Word problems
- Absolute value
- Inequalities
- Factoring
 - Difference of 2 squares
 - Special formulas to remember
- Functions
 - Linear functions and equations
 - Quadratic functions and equations
 - Direct/inverse relationships
 - Translating the graph
 - Composite functions
- Geometry
 - Midpoints
 - o Perimeter / Area
 - Similar triangles
 - Special triangles
 - o Pythagorean Theorem
 - o General polygon angle formula
 - Circles & circle formulas
 - 3D Geometry (conics, rectangular prisms)