

SAT MASTERCLASS

COURSE STRUCTURE

SAT Core: English		SAT Advanced: English
CORE #1 SAT Writing (I)	CORE #2 SAT Writing (II)	ADVANCED #1 SAT Writing
<u>SAT Grammar</u> ✓ Nouns & Pronouns ✓ Verb Tenses ✓ Subject-Verb Agreement ✓ Adjectives & Adverbs ✓ Modifiers ✓ Parallelism ✓ Comparison	<u>SAT Language</u> ✓ Sentence Fragment & Comma Splice ✓ Punctuation, Diction & Language Use <u>SAT English Expression</u> ✓ Support, Development, Transitions ✓ Identifying Relevance & Purpose ✓ Paragraph Organization	<u>Advanced SAT Writing Strategies</u> ✓ Writing Practice Sets from March 2019 USA, April 2019 USA, May 2019 USA SAT Exams ✓ Detailed Analysis of Selected Writing Passages from Official 2019 SAT Exams
CORE #3 SAT Reading (I)	CORE #4 SAT Reading (II)	
<u>SAT Reading Fundamentals</u> ✓ Reading Strategy & Verbal Reasoning ✓ Question & Answer Choice Analysis <u>SAT Reading Passages</u> ✓ Passage Type #1: Natural Sciences ✓ Passage Type #2: Social Sciences	<u>Advanced SAT Reading Concepts</u> ✓ US & International History Fundamentals <u>SAT Reading Passages</u> ✓ Passage Type #3: History/Humanities ✓ Passage Type #4: Literature/Fiction ✓ Passage Type #5: Double Passages	ADVANCED #2 SAT Reading
CORE #5 SAT English Review		<u>Advanced SAT Reading Strategies</u> ✓ Reading Practice Sets from March 2019 USA, April 2019 USA, May 2019 USA SAT Exams ✓ Detailed Analysis of Selected Reading Passages from Official 2019 SAT Exams
<u>SAT English Review & Final Exam</u> ✓ Key Strategies and Techniques ✓ Timed Practice: SAT Reading ✓ Timed Practice: SAT Writing		
SAT Core: Mathematics		SAT Advanced: Math
CORE #6 SAT Math (I)	CORE #7 SAT Math (II)	ADVANCED #3 SAT Math
<u>Algebra & Word Problems</u> ✓ Expressions & Polynomials ✓ Quadratic Equations ✓ Exponents & Roots ✓ Absolute Value & Inequalities ✓ Imaginary & Complex Numbers ✓ Rates & Word Problems	<u>Functions</u> ✓ Principles of Functions <u>Graphs & Coordinate Geometry</u> ✓ Lines, Parabolas & Transformation ✓ Coordinate Geometry ✓ Circle Equations & Properties	<u>Advanced SAT Math Strategies</u> ✓ Math Practice Sets March 2019 USA, April 2019 USA, May 2019 USA SAT Exams ✓ Detailed Analysis and Solutions to Selected Math Questions from Official 2019 SAT Exams ✓ Review of Key SAT Math concepts ✓ Advanced Problem-Solving Heuristics
CORE #8 SAT Math (III)	CORE #9 SAT Math Review	
<u>Geometry</u> ✓ Triangle, Polygon, Circle, Square, 3D Solid ✓ Trigonometry <u>Measurement & Statistics</u> ✓ Mean, Median, Mode and Probability ✓ Statistical Analysis & Standard Deviation	<u>SAT Math: Review & Final Exam</u> ✓ Key Strategies & Techniques ✓ Timed Practice: SAT Math (Calculator) ✓ Timed Practice: SAT Math (No Calculator)	

SAT PRIVATE TUTORING

COURSE STRUCTURE

SAT Core Concepts		SAT Exam Strategy
CORE CONCEPTS #1 SAT Writing (I)	CORE CONCEPTS #2 SAT Writing (II)	EXAM STRATEGY: #1 SAT Writing
<u>SAT Grammar</u> ✓ Nouns & Pronouns ✓ Verb Tenses ✓ Subject–Verb Agreement ✓ Adjectives & Adverbs ✓ Modifiers ✓ Parallelism ✓ Comparison	<u>SAT Language</u> ✓ Sentence Fragment & Comma Splice ✓ Punctuation, Diction & Language Use <u>SAT English Expression</u> ✓ Support, Development, Transitions ✓ Identifying Relevance & Purpose ✓ Paragraph Organization	<u>Advanced SAT Writing Strategies</u> ✓ Writing Practice Sets from March 2019 USA, April 2019 USA, May 2019 USA SAT Exams ✓ Detailed Analysis of Selected Writing Passages from Official 2019 SAT Exams
CORE CONCEPTS #3 SAT Reading (I)	CORE CONCEPTS #4 SAT Reading (II)	EXAM STRATEGY: #2 SAT Reading
<u>SAT Reading Fundamentals</u> ✓ Reading Strategy & Verbal Reasoning ✓ Question & Answer Choice Analysis <u>SAT Reading Passages</u> ✓ Passage Type #1: Natural Sciences ✓ Passage Type #2: Social Sciences	<u>Advanced SAT Reading Concepts</u> ✓ US & International History Fundamentals <u>SAT Reading Passages</u> ✓ Passage Type #3: History/Humanities ✓ Passage Type #4: Literature/Fiction ✓ Passage Type #5: Double Passages	<u>Advanced SAT Reading Strategies</u> ✓ Reading Practice Sets from March 2019 USA, April 2019 USA, May 2019 USA SAT Exams ✓ Detailed Analysis of Selected Reading Passages from Official 2019 SAT Exams
CORE CONCEPTS #5 SAT Math (I)	CORE CONCEPTS #6 SAT Math (II)	EXAM STRATEGY: #3 SAT Math
<u>Algebra & Word Problems</u> ✓ Expressions & Polynomials ✓ Quadratic Equations ✓ Exponents & Roots ✓ Absolute Value & Inequalities ✓ Imaginary & Complex Numbers ✓ Rates & Word Problems	<u>Functions</u> ✓ Principles of Functions <u>Graphs & Coordinate Geometry</u> ✓ Lines, Parabolas & Transformation ✓ Coordinate Geometry ✓ Circle Equations & Properties	<u>Advanced SAT Math Strategies</u> ✓ Math Practice Sets from March 2019 USA, April 2019 USA, May 2019 USA SAT Exams ✓ Detailed Analysis and Solutions to Selected Math Questions from Official 2019 SAT Exams ✓ Review of Key SAT Math concepts ✓ Advanced Problem-Solving Heuristics
CORE CONCEPTS #7 SAT Math (III)		
<u>Geometry</u> ✓ Triangle, Polygon, Circle, Square, 3D Solid ✓ Trigonometry <u>Measurement & Statistics</u> ✓ Mean, Median, Mode and Probability ✓ Statistical Analysis & Standard Deviation		