## SAT Exam Drill

Course Fee: \$8,988 (Included course material fee \$300)

# BOOST your SAT score in

- Intensive learning, higher scores
- Tackle high level SAT questions in 12 hours
- Real SAT exam questions drilling
- Reveal tricks of the SAT exam from our Star Trainer

### **Special Offers\***

### **SAT Prep Combo**

SAT Standard Course

(Original \$14,888)

SAT Exam Drill#

15% OFF

Now \$20,040 (Original \$23,576)

### SAT STAR TRAINER Mr. Paul Lim

M.B.A, National University of Singapore BSc, Harvey Mudd College | TBE | TESOL

- Over 15 years of teaching experience
- Graduated from Harvey Mudd College, one of the best maths, science & engineering US colleges
- Track record of 110% SAT score improvement





2359-9080





(4) 5602-9751





<sup>\*</sup>Terms and restrictions apply

The course material is not included in the SAT Exam Drill Course with SAT Prep Combo discount.

### **Course Introduction:**

The SAT Exam Drill is aiming to help students getting familiar with the real test questions and how to answer questions in an efficient way. Our Star Trainer will also reveal some tricks on dealing with high level questions.

### **Course Outline**

Week 1 Week 2

- · How much time to allocate for each passage

- How to find answers quickly

### Session

Saturday

Session

- How to recognize common patterns by

- How much time to allocate for each question
- How to avoid careless mistakes
- When to skip a question
- What to do when your answer does not match the

### Course Schedule:

Total of 12 hours with 1 session per day (3 hours per session)

Course Code	HSATED-180601 (2 Weeks)	HSATED-180801 (2 Weeks)	HSATED-180901 (2 Weeks)	HSATED-181101 (2 Weeks)	HSATED-190101 (4 Days)
Day / Time	Sat 10am - 1pm Sun 2pm - 5pm	Sat 10am - 1pm Sun 2pm - 5pm	Sat & Sun 10am - 1pm	Sat & Sun 2pm - 5pm	Wed - Sat 10am - 1pm
Verbal 1	09 Jun (Sat)	18 Aug (Sat)	22 Sep (Sat)	17 Nov (Sat)	02 Jan (Wed)
Verbal 2	10 Jun (Sun)	19 Aug (Sun)	23 Sep (Sun)	18 Nov (Sun)	03 Jan (Thu)
Math 1	16 Jun (Sat)	25 Aug (Sat)	29 Sep (Sat)	24 Nov (Sat)	04 Jan (Fri)
Math 2	17 Jun (Sun)	26 Aug (Sun)	30 Sep (Sun)	25 Nov (Sun)	05 Jan (Sat)

### Apply NOW and receive a FREE U.S. College Admissions Handbook











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