

Level 1/Level 2 Combo SAT Course for the Aug & Sept 2026 exams

-Hosted in-person by Jim Addeo/Prowess Test Prep-

Maximize your score with Jim Addeo, Cornell graduate and 99th percentile scorer on the SAT and ACT. Jim has 20 years of test prep experience that includes teaching classes, tutoring, and building exhaustive curriculum.

COURSE SCHEDULE

Level 1 Foundational Lessons

Math Strategy 1 / Reading Comp 1	Mon 06/01 (6:15pm – 8:15pm)
Math Strategy 2 / Grammar 1	Mon 06/08 (6:15pm – 8:15pm)
Math Strategy 3 / Vocab Completion 1	Mon 06/15 (6:15pm – 8:15pm)
Math Strategy 4 / Transitions & Bullet Questions	Mon 06/22 (6:15pm – 8:15pm)

Level 2 Advanced Lessons

Math Strategy Review / Reading Comp 1	Mon 06/29 (6:15pm – 8:15pm)
Algebra Concepts 1 / Grammar 1	Thur 07/02 (6:15pm – 8:15pm)
Algebra Concepts 2 / Vocab Completion 1	Mon 07/06 (6:15pm – 8:15pm)
Algebra Concepts 3 / Reading Comp 2	Mon 07/13 (6:15pm – 8:15pm)
Geometry 1 / Grammar 2 & Transitions	Mon 07/20 (6:15pm – 8:15pm)
Geometry 2 / Vocab 2 & Transitions	Mon 07/27 (6:15pm – 8:15pm)
Statistics 1 / Reading 3 & Bullet Questions	Mon 08/03 (6:15pm – 8:15pm)
Statistics 2 / Bullet Qs / Grammar 3 / Reading 3	Mon 08/10 (6:15pm – 8:15pm)

Aug SAT EXAM ----- Saturday 08/15/26

INCLUDED WITH COURSE:

Satisfaction Guarantee – **Try out 1 night free of charge** to test out the fit

Comprehensive makeup videos for missed course meetings

Weekly correspondence to all parents via email

Constant teacher support via phone in between classes

Unlimited teacher support via phone after the course has elapsed

Register / Obtain more info:

Call or text Jim Addeo at 518 727 7105 or email Jim at jimaddeo@gmail.com

Location:

18 Corporate Woods Blvd, Albany NY, 3rd Floor, Office of The College Advisor of NY

Course Cost:

Regular Fee: **\$1395**

Discounts: - **\$50 off** to CANY members

- **\$50 off each** if 2 sign up at once with growing discount for larger groups – inquire for details

Sliding-scale economic assistance for families facing financial hardship – inquire for details