

Excel Test prep courses

Spring/Summer
2010

PROFESSIONAL EXAM PREPARATION FOR THE

SAT & PSAT

Includes SAT II Course Schedules

- An intensive program with **12 CLASSES of 3 TO 4.5 HOURS EACH** meeting **3 TIMES PER WEEK**.
- **PLUS** the opportunity to return for **FREE** weekly practice sessions for six months after the course is over
- A **200 POINT SCORE INCREASE GUARANTEE** from your previous SAT or PSAT score
- **UNIQUE and HIGHLY EFFECTIVE** strategies not taught anywhere else
- Experienced, dynamic instructors
- **Four 100% Real SAT Exams** during the course
- Over **1000 Pages** of Course Material
- **FREE** Strategies and Tips for College Admissions
- **GUARANTEED \$1000 COLLEGE SCHOLARSHIP** FOR ANY PERFECT 2400 SAT SCORE
- Group Discounts
- Effective Vocabulary Improvement
- **FREE** Individual Tutoring during the course

COME TRY THE FIRST TWO CLASSES FREE!!!

CRITERIA	Excel Test	Kaplan	Princeton Review
Score Increase Guarantee	200 points	NONE	200 points
Can you continue to return for FREE WEEKLY SESSIONS even after your course is OVER?	YES	NO	NO
Is in-class progress measured by 100% REAL SAT Exams?	We use only 100% Real SATs	In-class exams are <u>not</u> 100% Real SATs	In-class exams are <u>not</u> 100% Real SATs
Is SUSTAINED REGULAR SUPPORT provided after the course is over?	YES	NO	NO
Total Approximate Course Hours	40 hours	37 hours	37 hours
Basic Course Fee	\$749	\$999	\$999
FEES with Group Discount	\$649	\$999	\$999

FOR MORE INFORMATION

Call (800) 913-PREP (7737) • www.exceltest.com • **email:** info@exceltest.com

Frequently Asked Questions About the SAT and PSAT

SAT Test Dates for 2010

January 23, 2010	(SAT I and SAT II)
March 13, 2010	(SAT I only)
May 1, 2010	(SAT I and SAT II)
June 5, 2010	(SAT I and SAT II)
October 2, 2010	(SAT I and SAT II)
November 6, 2010	(SAT I and SAT II)
December 4, 2010	(SAT I and SAT II)

PSAT Test Dates for 2010

Wednesday, October 13, 2010
Saturday, October 16, 2010

How do I register for the SAT I or SAT II?

- Registration can be done by mail by obtaining a registration form at your high school or at the Excel Test Office.
- To register online, go to <http://www.collegeboard.com>.
- If you have taken the SAT before, you also have the option of registering over the phone by calling the SAT Program at (212) 713-7789.

How do I register for the PSAT?

- Registration for the PSAT is done through your high school counselor's office in September.

About the SAT

Q: What is the SAT?

A: The SAT is an exam that most colleges require for college admissions. Having changed effective March 2005, the new SAT is now a 3-hour, 45-minute exam. Most people agree that the SAT is the single most important test you take in high school. There are three sections – the Math, Verbal, and Writing (including essay) each out of 800 points. A 2400 is now a perfect score on the SAT.

Q: How many times can I take the SAT?

A: For those graduating in 2010 or after, you can now choose which scores to send to the colleges. So by starting early you have more chances to raise your score.

Q: What if I take the SAT and mess up?

A: The College Board allows you to cancel an SAT score for up to five days (Wednesday) after the test date. By canceling a score, you can make sure that it doesn't go on your permanent record. However, if you wait till your senior year, canceling your SAT may not be an option since you will be close to the college application deadlines. Start preparing for the SAT early, and you won't be in a "one-shot-only" situation.

Q: How much high school math do I need before I can start preparing for the SAT or PSAT?

A: In addition to Arithmetic, Algebra I, and Geometry, the new SAT will also include some Algebra II. There is no Pre-calculus on the SAT. Once you have had Geometry, you should start preparing for the SAT and PSAT.

Q: What is a good score on the SAT?

A: This depends on where you want to go to college. For the most competitive colleges – Harvard, Stanford, MIT, etc. – typically a score above 2250 is needed. For schools like UC-Berkeley, the score needed varies with the major for which you are applying. For example, at UC-Berkeley, applying into their natural sciences or business program will typically require a much higher SAT score than applying into their liberal arts program.

About the PSAT

Q: What is the PSAT?

A: The PSAT is a 2-hour, 10-min exam and has three sections – Math, Verbal, and Writing, most of which is identical to that found on the SAT. Each section is scored out of 80 points making the highest score on the PSAT a 240. Most students take the PSAT in October of 10th and 11th grades. If you score high on the PSAT, you become eligible for the National Merit Scholarships.

Q: How is the PSAT different from the SAT?

A: There are only two main differences between the SAT and PSAT: (1) the PSAT Writing does not include an essay and (2) the PSAT Math does not include Algebra II. Therefore, if you prepare well for the PSAT, you will almost be ready for the SAT. While the tests are similar, the purpose of each test is different: the SAT is used for college admissions whereas the PSAT determines who will receive National Merit Scholarships.

Q: Why is the PSAT so important?

A: If you score very high on the PSAT in the 11th grade, you become what is called a "National Merit Semifinalist". Becoming a National Merit Semifinalist is one of the most prestigious achievements a student can have in high school. Achieving this guarantees you a full scholarship instantly at many universities and will help you in gaining admission into the most prestigious colleges.

Q: How many times can I take the PSAT?

A: Every student can take the PSAT only once a year. The test is given in October every year. Students usually take the PSAT both in 10th and 11th grades. The 10th grade PSAT doesn't count for anything and is taken just for practice. The 11th grade PSAT is used for determining who becomes a National Merit Semifinalist.

Q: What score on the PSAT is needed to become a National Merit Semifinalist?

A: It varies from year to year and from state to state. To become a National Merit Semifinalist, you must score in the top 1/2% in your state on the PSAT. As a rule, if you score a 217 or better on the PSAT, you should be a strong contender for becoming a National Merit Semifinalist.

Schedules & Locations (Spring – Fall 2010)

SYMBOL	NAME OF AREA	LOCATION
FM	Fremont/Milpitas	Excel Test Main Office (48860 Milmont Dr., Ste. 108C, Fremont)
NF	Newark/Union City	Close to the intersection of Hwy 880 and Hwy 84.
CP	Cupertino/Santa Clara	Hilton Garden Inn Cupertino (10741 N. Wolfe Rd.)
CS	Saratoga/Campbell	Larkspur Landing (550 West Hamilton Ave.)
EV	San Jose – Near Evergreen Valley	Hampton Inn (55 Old Tully Road)
PA	Palo Alto/Los Altos	Residence Inn (4460 El Camino Real)
AL	Almaden - San Jose	Residence Inn (6111 San Ignacio Blvd.)
PT	Pleasanton/Dublin	Larkspur Landing Pleasanton (5535 Johnson Ct)
SR	San Ramon	Sierra Suites Hotel (2323 San Ramon Valley Blvd.)

***** Come try the first two classes for free!!! *****

AREA	COURSE #	STARTS	ENDS	DAYS and TIMES
FM	FM-1A-001	Jan 2, 2010	Jan 22, 2010	Every Wednesday (6 pm - 9 pm), Friday (6 pm - 9 pm), and Saturday and Sunday (2 pm - 5 pm)
CP	CP-1A-002	Jan 2, 2010	Jan 22, 2010	Every Tuesday (6 pm to 9 pm), Thursday (6 pm to 9 pm), Saturday and Sunday (10 am to 1 pm)
FM	FM-2A-003	Feb 11, 2010	Mar 11, 2010	Every Thursday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (2 pm to 6 pm)
CP	CP-2A-004	Feb 9, 2010	Mar 9, 2010	Every Tuesday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (10 am to 2 pm)
EV	EV-2A-005	Feb 10, 2010	Mar 10, 2010	Every Wednesday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (2 pm to 5 pm)
FM	FM-3A-006	March 12, 2010	Apr 9, 2010	Every Friday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
CP	CP-3A-007	March 10, 2010	Apr 7, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (10 am to 2 pm)
FM	FM-4A-008	March 31, 2010	Apr 28, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (10 am to 2 pm)
CP	CP-4A-009	April 2, 2010	Apr 30, 2010	Every Friday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
EV	EV-4A-010	Mar 30, 2010	Apr 27, 2010	Every Tuesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (2 pm to 5 pm)
FM	FM-5A-011	May 4, 2010	June 1, 2010	Every Tuesday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (2 pm to 6 pm)
CP	CP-5A-012	May 6, 2010	June 3, 2010	Every Thursday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (10 am to 2 pm)

“Excel Test really cares...it’s extremely helpful in that it gives you the opportunities, resources, and advice needed to improve your skills and scores. This program helped me out so much, not just with the SATs and SAT IIs, but with college admissions, choosing a major, and improving my overall test-taking and study skills.”

- Jaimie, Columbia University

AREA	COURSE #	STARTS	ENDS	DAYS and TIMES
FM	FM-6A-013	June 10, 2010	July 8, 2010	Every Thursday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (6 pm to 9 pm)
CP	CP-6A-014	June 7, 2010	July 5, 2010	Every Monday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (10 am to 1 pm)
CP	CP-6A-015	June 15, 2010	July 13, 2010	Every Tuesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
AL	AL-6A-016	June 11, 2010	July 9, 2010	Every Wednesday (6 pm to 9 pm), Friday (6 pm to 9 pm), and Sunday (6 pm to 10 pm)
AL	AL-6A-017	June 14, 2010	July 12, 2010	Every Monday (10 am to 1 pm), Tuesday (10 am to 1 pm), and Thursday (10 am to 2 pm)
FM	FM-6B-018	June 18, 2010	July 16, 2010	Every Friday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
FM	FM-6B-019	June 21, 2010	July 19, 2010	Every Monday (10 am to 1 pm), Wednesday (10 am to 1 pm), and Friday (10 am to 2 pm)
FM	FM-6B-020	June 22, 2010	July 20, 2010	Every Tuesday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (10 am to 2 pm)
FM	FM-6B-021	June 24, 2010	July 22, 2010	Every Tuesday (2 pm to 5 pm), Thursday (2 pm to 5 pm), and Friday (2 pm to 6 pm)
NF	NF-6B-065	June 17, 2010	July 15, 2010	Every Tuesday (2 pm to 5 pm), Thursday (2 pm to 5 pm), and Saturday (2 pm to 6 pm)
NF	NF-6B-069	June 21, 2010	July 19, 2010	Every Monday (2 pm to 5 pm), Wednesday (2 pm to 5 pm), and Friday (2 pm to 6 pm)
CP	CP-6B-022	June 18, 2010	July 16, 2010	Every Monday (2 pm to 5 pm), Wednesday (2 pm to 5 pm), and Friday (2 pm to 6 pm)
CP	CP-6B-023	June 24, 2010	July 22, 2010	Every Thursday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (2 pm to 5 pm)
CP	CP-6B-066	June 24, 2010	June 22, 2010	Every Tuesday (10 am to 1 pm), Thursday (10 am to 1 pm), and Friday (10 am to 2 pm)
EV	EV-6B-070	June 21, 2010	July 19, 2010	Every Monday (2 pm to 5 pm), Wednesday (2 pm to 6 pm), and Friday (2 pm to 5 pm)
EV	EV-6B-024	June 22, 2010	July 20, 2010	Every Tuesday (2 pm to 5 pm), Thursday (2 pm to 5 pm), and Friday (2 pm to 6 pm)
EV	EV-6B-025	June 23, 2010	July 21, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (2 pm to 6 pm)
AL	AL-6B-026	June 21, 2010	July 19, 2010	Every Monday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
PT	PT-6B-027	June 21, 2010	July 19, 2010	Every Monday (10 am to 1 pm), Wednesday (10 am to 1 pm), and Friday (10 am to 2 pm)
PA	PA-6B-064	June 17, 2010	July 15, 2010	Every Tuesday (10 am to 1 pm), Thursday (10 am to 2 pm), and Friday (10 am to 1 pm)
PA	PA-6B-067	June 23, 2010	July 21, 2010	Every Wednesday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (6 pm to 9 pm)
SR	SR-6B-071	June 25, 2010	July 23, 2010	Every Friday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
CS	CS-7A-028	June 29, 2010	July 27, 2010	Every Tuesday (10 am to 1 pm), Thursday (10 am to 1 pm), and Friday (10 am to 2 pm)
FM	FM-7A-029	July 6, 2010	Aug 3, 2010	Every Tuesday (10 am to 1 pm), Thursday (10 am to 1 pm), and Friday (10 am to 2 pm)
FM	FM-7A-030	July 8, 2010	Aug 5, 2010	Every Thursday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (2 pm to 5 pm)
FM	FM-7A-031	July 12, 2010	Aug 9, 2010	Every Monday (2 pm to 5 pm), Wednesday (2 pm to 5 pm), and Friday (2 pm to 6 pm)
FM	FM-7B-038	July 19, 2010	Aug 16, 2010	Every Monday (10 am to 1 pm), Wednesday (10 am to 1 pm), and Friday (10 am to 2 pm)
FM	FM-7B-039	July 21, 2010	Aug 18, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
CP	CP-7A-072	July 2, 2010	July 30, 2010	Every Friday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (6 pm to 9 pm)
CP	CP-7A-073	July 6, 2010	Aug 3, 2010	Every Tuesday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
CP	CP-7A-074	July 8, 2010	Aug 5, 2010	Every Monday (2 pm to 5 pm), Wednesday (2 pm to 5 pm), and Thursday (2 pm to 6 pm)
CP	CP-7A-032	July 9, 2010	Aug 6, 2010	Every Monday (10 am to 1 pm), Wednesday (10 am to 1 pm), and Friday (10 am to 2 pm)
CP	CP-7A-033	July 13, 2010	Aug 10, 2010	Every Tuesday (2 pm to 5 pm), Thursday (2 pm to 6 pm), and Friday (2 pm to 5 pm)
CP	CP-7A-034	July 14, 2010	Aug 11, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
EV	EV-7A-035	July 12, 2010	Aug 9, 2010	Every Monday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (6 pm to 9 pm)
EV	EV-7A-036	July 13, 2010	Aug 10, 2010	Every Tuesday (10 am to 1 pm), Thursday (10 am to 1 pm), and Friday (10 am to 2 pm)
EV	EV-7A-075	July 16, 2010	Aug 13, 2010	Every Friday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (10 am to 2 pm)
CS	CS-7A-077	July 15, 2010	Aug 12, 2010	Every Tuesday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (6 pm to 9 pm)
CS	CS-8A-041	July 29, 2010	Aug 26, 2010	Every Thursday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (2 pm to 5 pm)
PA	PA-7B-068	July 20, 2010	Aug 17, 2010	Every Tuesday (6 pm to 9 pm), Friday (6 pm to 9 pm), and Saturday (2 pm to 6 pm)
AL	AL-7B-040	July 19, 2010	Aug 16, 2010	Every Monday (2 pm to 5 pm), Wednesday (2 pm to 6 pm), and Thursday (2 pm to 5 pm)
PT	PT-7A-037	July 12, 2010	Aug 9, 2010	Every Monday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (10 am to 1 pm)

AREA	COURSE #	STARTS	ENDS	DAYS and TIMES
SR	SR-7A-076	July 16, 2010	Aug 13, 2010	Every Tuesday (2 pm to 5 pm), Thursday (2 pm to 6 pm), and Friday (2 pm to 5 pm)
FM	FM-8A-042	Aug 3, 2010	Aug 31, 2010	Every Tuesday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (2 pm to 5 pm)
FM	FM-8A-045	Aug 12, 2010	Sept 9, 2010	Every Thursday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (2 pm to 5 pm)
CP	CP-8A-043	Aug 2, 2010	Aug 30, 2010	Every Monday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
EV	EV-8A-044	Aug 6, 2010	Sept 3, 2010	Every Friday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
FM	FM-8B-046	Aug 18, 2010	Sept 15, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (6 pm to 9 pm)
FM	FM-8B-047	Aug 27, 2010	Sept 24, 2010	Every Friday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (10 am to 2 pm)
CP	CP-8B-048	Aug 19, 2010	Sept 16, 2010	Every Thursday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (6 pm to 9 pm)
CS	CS-8B-049	Aug 16, 2010	Sept 13, 2010	Every Monday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (10 am to 2 pm)
PA	PA-8B-050	Aug 18, 2010	Sept 15, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
FM	FM-9A-051	Sept 1, 2010	Sept 29, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
CP	CP-9A-052	Sept 3, 2010	Oct 1, 2010	Every Friday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (2 pm to 5 pm)
EV	EV-9A-053	Aug 31, 2010	Sept 28, 2010	Every Tuesday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (10 am to 2 pm)
FM	FM-9A-054	Sept 13, 2010	Oct 11, 2010	Every Monday (6 pm to 9 pm), Saturday (2 pm to 6 pm), and Sunday (2 pm to 5 pm)
CP	CP-9A-055	Sept 22, 2010	Oct 13, 2010	Every Wednesday, Friday (6 pm to 9 pm), Saturday (2 pm to 5 pm), & Sunday (10 am to 2 pm)
EV	EV-9A-056	Sept 21, 2010	Oct 12, 2010	Every Tuesday, Thursday (6 pm to 9 pm), Saturday (10 am to 2 pm), & Sunday (2 pm to 5 pm)
FM	FM-10A-057	Oct 5, 2010	Nov 2, 2010	Every Tuesday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
CP	CP-10A-058	Oct 6, 2010	Nov 3, 2010	Every Wednesday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (10 am to 2 pm)
EV	EV-10A-059	Oct 7, 2010	Nov 4, 2010	Every Thursday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (2 pm to 5 pm)
FM	FM-11A-060	Nov 4, 2010	Dec 2, 2010	Every Thursday (6 pm to 9 pm), Saturday (10 am to 1 pm), and Sunday (10 am to 2 pm)
CP	CP-11A-061	Nov 2, 2010	Nov 30, 2010	Every Tuesday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)
FM	FM-12A-062	Dec 7, 2010	Jan 18, 2011	Every Tuesday (6 pm to 9 pm), Saturday (10 am to 2 pm), and Sunday (10 am to 1 pm)
CP	CP-12A-063	Dec 10, 2010	Jan 21, 2011	Every Friday (6 pm to 9 pm), Saturday (2 pm to 5 pm), and Sunday (2 pm to 6 pm)

TIPS FOR ENSURING MORE EFFECTIVE PREPARATION:

- ***The best results come to those who start EARLY!*** As an Excel Test student, you are entitled to return for 6 months of **FREE** weekly practice sessions through the Excel Test Exam Club (see pg 5). Therefore, the earlier you start, the more time you have to take advantage of the Exam Club. Students taking full advantage of the Exam Club perform the best when taking the actual SAT/PSAT. The Exam Club makes Excel Test one of the most effective SAT programs around.
- ***Scheduling make-up classes is easy with Excel Test.*** If you have to miss a class or two, don't worry. You can attend the class with another section running during the same period. (There is a limit of two make-ups per student.)

7th and 8th Graders taking the SAT

Last year, over 80,000 7th and 8th graders took the SAT exam for a special competition called the **Johns Hopkins University Center for Talented Youth (JHU-CTY)**. If their scores are high enough, the student will be recognized on a state level. In addition, high scorers can win scholarships to the JHU-CTY summer courses. The students enrolled in this competition get a head start in preparing for the SAT/PSAT exams, the most important exams in high school. When a student takes the SAT in middle school, the scores are automatically removed from their record before they enter high school (unless requested otherwise).

Many seventh and eighth graders take specialized SAT courses from Excel Test in preparation for the competition, and, by enrolling in the Platinum Exam Club, continue to work with Excel Test over the next five years. As a result, when these students reach the 11th grade, they tend to score extremely high. To help prepare for the JHU-CTY Program, Excel Test has SAT prep courses throughout the year.

JOIN WITH A GROUP AND GET A DISCOUNT

- For **GROUPS OF 3** or more persons that join the Excel Test Prep Courses together at least 3 days prior to the start of the course, there is **an additional \$25 DISCOUNT PER PERSON.**
- For **GROUPS OF 5** or more persons that join the Excel Test Prep Courses together at least 3 days prior to the start of the course, there is **an additional \$50 DISCOUNT PER PERSON.**
- For **GROUPS OF 10** or more persons that join the Excel Test Prep Courses together at least 3 days prior to the start of the course, there is **an additional \$100 DISCOUNT PER PERSON.**

SAT/PSAT COURSE FEE: \$749 for registration and payment made *ONE WEEK* prior to the start of the course. After this date, the fee is \$799.

SCORE IMPROVEMENT GUARANTEE: We guarantee that if you come to every class, do all the homework AND attend weekly sessions of the Regular Exam Club for the full six-month period, ***your score will increase by at least 200 points.*** If it does not, we will work with you for FREE until it does. Our priority is for you to succeed and achieve your goal on the SAT.

\$1000 SCHOLARSHIP GUARANTEED: If you scored above 2200 as a junior on the SAT, Excel Test feels that you have the potential of hitting a PERFECT 2400 as a senior (with our help, of course). If you join an Excel Test SAT course and achieve a PERFECT SCORE on the SAT, we will give you a ***\$1000 SCHOLARSHIP GUARANTEED.*** We just happen to like perfect scores. (For more details on the requirements, please read our policies.)

“Excel used a methodical, simplified approach to tackling the SAT. They set students up to approach the test as one that required practice more than study. The weekly full-length tests and raw drilling of problems was the most helpful studying I ever did.” - Vijay, MIT

REGULAR EXAM CLUB (INCLUDED FREE): For up to SIX MONTHS after completion of your course, you are entitled to return to Excel Test for weekly simulated-exam style practice sessions ***absolutely free.*** This gives you the option of preparing further for the SAT & PSAT should you need it. This program, called the Excel Test EXAM CLUB, makes this one of the most effective SAT programs in the country.

PLATINUM EXAM CLUB: In addition to the Regular Exam Club above, Excel Test has an elite program called the Platinum Exam Club (PEC). The PEC offers the following added benefits over the Regular Exam Club above:

- Option to enroll in extra help sessions at no additional charge after your course is over.
- Discounted tutoring for the SAT & PSAT after the course while a PEC Member.
- Access to the Excel Test resources **for two years from the last date of your course**, not just for six months as in the Regular Exam Club above. This long enrollment period alone makes the PEC a very attractive option for 9th, 10th, and 11th graders. With the PEC, the younger students who start early have constant access to the latest materials and most up-to-date resources for the SAT throughout the time they are in high school.
- Discounted enrollment in the Mini Refresher course (*see below*). Enrollment is based on space availability.

Enrollment in the PEC is only \$199 at the time of registration for your SAT course. After this, the regular fee is \$299. The fee is fully refundable until the last day of your SAT Prep Course. (You must be a current or past Excel Test student to join.)

Mini Refresher Course

- Each session consists of 2 classes, 3 hours each with focus on VERBAL, MATH, and WRITING.
- All classes meet at the Excel Test Main Office in Fremont.
- FEE: \$25 with Platinum Exam Club. Otherwise, the fee is \$99 per session.

EXAM	SESSION #	DATES AND TIMINGS
Jan	10 – PSW-1G	From 5 pm to 8 pm on Sundays, Jan 10 & 17
Mar	10 – PSW-3G	From 5 pm to 8 pm on Sundays, Feb 28 & Mar 7
May	10 – PSW-5G	From 5 pm to 8 pm on Sundays, Apr 18 & 25
Jun	10 – PSW-6G	From 5 pm to 8 pm on Sundays, May 23 & 30
Oct	10 - PSW-10G	From 5pm to 8pm on Sundays, Sep 19 & Sep 26
Nov	10 - PSW-11G	From 5pm to 8pm on Sundays, Oct 17 & Oct 24
Dec	10 - PSW-12G	From 5pm to 8pm on Sundays, Nov 21 & Nov 28

- **HOW TO REGISTER:** To register for the Excel Test Prep Courses, please complete the form at the bottom of this page and MAIL or HAND-DELIVER it with payment to the address listed below. Also, you may FAX the form to (510) 354-3828 or you can CALL us at (800) 913-7737 and we can take your registration over the phone.

Excel Test Prep, Inc.

Internet

www.exceltest.com
info@exceltest.com

Address

48860 Milmont Dr., Ste 108-C
Fremont, CA 94538

Phones

PHONE: (510) 490-7000
FAX: (510) 354-3828

Office Hours

10am – 6pm, Tues to Fri
10am – 3pm, Sat & Sun

Course Registration Form

PLEASE PRINT

Mr. Ms.

Name _____ Phone (____) _____ Today's Date _____

Mailing Address _____ City _____ Zip _____

High School _____ Expected Year of Graduation _____

How did you find out about this course _____

Email Address _____ Fax Number _____

1) SAT & PSAT Prep Course <i>Please enter \$749 or \$799 here</i> → <ul style="list-style-type: none"> ○ The fee is \$749 if you register and pay ONE WEEK before the course starts. After this, the fee is \$799. ○ I want to be in Course # _____ (see pages 3 and 4) 	\$				
2) Platinum Exam Club <i>Please enter \$199 or \$299 here</i> → <ul style="list-style-type: none"> ○ The fee is \$199 at the time of course registration. After that, the fee is \$299. 	\$				
3) Mini Refresher Course <i>Please enter \$25 or \$99 here</i> → <ul style="list-style-type: none"> ○ The fee is \$25 with registration in the Platinum Exam Club. Otherwise, the fee is \$99. ○ I want to be in Session # _____ (see page 5) 	\$				
4) SAT II: Subject Test Courses <i>Please enter \$399 or \$449 here</i> → <ul style="list-style-type: none"> ○ For Excel Test SAT students, the fee is \$399. <i>Please enter the number of SAT II courses here</i> → ○ For all others, the fee is \$449. <i>Total Due for SAT II Courses</i> → ○ I would like to enroll in the following SAT II courses: <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td style="width: 33%; padding: 2px;">Course number #1: _____</td> <td style="width: 33%; padding: 2px;">Course number #2: _____</td> <td style="width: 33%; padding: 2px;">Course number #3: _____</td> </tr> </table>	Course number #1: _____	Course number #2: _____	Course number #3: _____	\$	
Course number #1: _____	Course number #2: _____	Course number #3: _____			
5) Group Discounts <i>Subtract \$25, \$50, or \$100 off here based on the size of your group</i> → <ul style="list-style-type: none"> <input type="checkbox"/> I am signing up for the SAT Course in a group of 3 students. (\$25 discount per person) <input type="checkbox"/> I am signing up for the SAT Course in a group of 5 students. (\$50 discount per person) <input type="checkbox"/> I am signing up for the SAT Course in a group of 10 students. (\$100 discount per person) <p><i>NOTE: If joining in a group, submit the names of the group members by attaching a separate piece of paper with the registration form. Members of a group must take courses starting within the same week. The payment of all group members must be received <u>at least 3 days before the earliest class in that group starts</u>. Once registered, you may add people to your group until 3 days before the start of the course.</i></p>	\$				
TOTAL PAYMENT <i>Add rows 1-5 above and put the total here</i> → <p><i>NOTE: There are no discounts with payments that are done in installments. All discounts must be claimed at least three days prior to the start of the course.</i></p>	\$				

PAYMENT DETAILS:

AMOUNT PAID \$ _____ CHECK CREDIT CARD

Credit Card Number _____ Exp Date _____

PLEASE SIGN HERE INDICATING THAT YOU UNDERSTAND THE TERMS OUTLINED ABOVE.

X _____

Office Use Only

<input type="checkbox"/> RCVD _____	<input type="checkbox"/> RS _____
<input type="checkbox"/> ENTD _____	<input type="checkbox"/> SID _____
<input type="checkbox"/> AMT _____	<input type="checkbox"/> UPD _____
<input type="checkbox"/> _____	<input type="checkbox"/> _____
<input type="checkbox"/> _____	<input type="checkbox"/> _____