

Help your children pave their way to success and enroll them in the



A.L.L. PSAT/NMSQT Preparation


Summer Workshop



The PSAT/NMSQT® assesses critical reading, math, reasoning, and writing skills that are important for success in college. It is a useful test that will offer students a preview on the most important college admission exam: the SAT®.

- ↪ On average, students who take the PSAT/NMSQT earn higher scores on the SAT® than those who do not. The PSAT/NMSQT score report gives students personalized feedback on their test performance, including suggestions on how to improve specific academic skills.
- ↪ By taking the test, juniors may be eligible to enter National Merit Scholarship Corporation's scholarship competitions, as well as programs that give special recognition to high-achieving Hispanic and African American students.
- ↪ With the PSAT/NMSQT, students get their first look at how their academic skills compare with those from a national group of college-bound students.

Sufficient and proper preparation will increase your child's overall score!!

Join us for this  **FREE** workshop, open only to students at Accelerated Learning Laboratory.

Small Class Size!! Limited to 10 students (minimum of 5)

The workshops will be held at *Accelerated Learning Laboratory* (5245 N. Camino de Oeste, Tucson, AZ 5745)

Sessions are offered from **June 13th to July 1st** and from **July 11th to August 5th**.

- Week I – Math Section
- Week II – Critical Reading Section
- Week III – Writing Skills Section

Math section includes numbers and operations; algebra and functions; geometry and measurement; data analysis, statistics, and probability.

Critical reading section includes passage-based reading, and sentence completion.

Writing skills section includes identification of sentence errors, improvement and editing of sentences and paragraphs and recognizing grammatical and spelling errors.

***** **Registration** *****

For more information, please visit us online at www.allgrades.com/News/allnews.htm or contact any Accelerated Learning Laboratory school offices. For any questions, please contact Joedy at 520-743-2256.

Please drop off or mail the registration forms at 5245 N Camino de Oeste, Tucson, AZ 85745, Attn: Joedy. A deposit of \$20 is needed to pre-register and will be refunded upon completion of the course. If registering on or after the first day of the session, a \$25 non-refundable fee will be charged. Please make all checks out to A.L.L.

