

WEEKEND IN-SEAT PROGRAMS

FALL 2025: AUG. 11 - DEC. 18

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660 N. Diamond Bar Blvd., Suite #168, Diamond Bar, CA 91765

High School Assistance/Preview Courses (19 weeks)

Course	Content	Level	Class Time
Quantum Computing	An introductory course on quantum computing, designed for students with strong foundations in algebra and trigonometry. Lessons center on the conceptual architecture of quantum algorithms.	9th~11th (Advanced)	Classes and Tutoring Available on Request
AP Biology	College-level survey of the core principles of biology and human anatomy. Lessons break down complex biological processes into digestible components.	9th~11th (AP)	
AP European History & AP US History	Techniques for investigating historical developments and events in history from 1450 to the present. Learn effective methods to evaluate sources and compose historical arguments.	9th~11th (AP)	
AP Language & Literature	College-level critical reading, analysis, and composition using both non-fiction and fiction. Lessons emphasize interactions between author's intent, audience expectations, and subjects.	10th~12th (AP)	
AP Calculus AB/BC	Students learn to apply mathematical reasoning to real-world models. Lessons focus on comprehending mathematical change geometrically, analytically, numerically, and verbally.	10th~12th (AP)	
AP Physics 1	Introductory, algebra-based, college-level physics course. Covers fundamental concepts in Newtonian mechanics such as motion, force, momentum, and gravity, as well as an introduction to energy.	10th~12th (AP)	

SAT Intensive Programs

Course	Content	Class Time
SAT Power Class ☐ 7 Sessions for Oct. 4 Test ☐ 11 Sessions for Nov. 8 Test ☐ 16 Sessions for Dec. 6 Test	Keystone's Proven SAT Curriculum! Weekly model tests, targeted test review, and essential SAT strategies. <i>Math, Reading, and Writing</i>	Saturday 9:00 AM - 4:30 PM (Includes Test) Lunch: 11:30 AM- 12:00 PM
SAT English Only ☐ 7 Sessions for Oct. 5 Test ☐ 11 Sessions for Nov. 8 Test ☐ 16 Sessions for Dec. 6 Test	Focus on SAT English Weekly model tests, targeted test review, and essential SAT strategies. <i>Reading and Writing</i>	Saturday 9:00 AM - 11:30 AM



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Enrollment is on a first-come, first-served basis.
\$60 non-refundable registration fee for first-time students;
\$100 material fee; Tuition includes days off for holidays and breaks
Prices and scheduling are subject to change
No class: Nov. 29 (Thanksgiving Break)

Private Tutoring Available

Call for Details
909.860.9345

Free evaluation may be required for new students