

# WEEKEND IN-SEAT PROGRAMS

## FALL 2024: AUG. 17 - DEC. 14

909.860.9345 • office@keystone-education.com  
660 N. Diamond Bar Blvd., Suite #168, Diamond Bar, CA 91765

### High School Assistance/Preview Courses (17 weeks)

| Course                         | Content  | Level             | Class Time                     |
|--------------------------------|--|-------------------|--------------------------------|
| <b>Honors Writing</b>          | Strategies for literary analysis and timed essay practice. A focus on identifying and analyzing literary themes and devices. Gain writing mastery for honors success.                              | 9th-10th (Honors) | Saturday<br>12:30 AM - 2:00 PM |
| <b>Honors Biology</b>          | Survey of the core principles of biology and human anatomy. Lessons break down complex biological processes to reinforce a strong foundation for all life sciences.                                | 9th-10th (Honors) |                                |
| <b>AP European History</b>     | Techniques for investigating historical developments and events in European history from 1450 to the present. Learn effective methods to evaluate sources and compose historical arguments.        | 9th-11th (AP)     |                                |
| <b>AP Language &amp; Comp.</b> | 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)    |                                |
| <b>AP Calculus AB</b>          | Students learn to apply mathematical reasoning to real-world models. Lessons focus on comprehending mathematical change geometrically, analytically, numerically, and verbally.                    | 10th-12th (AP)    |                                |
| <b>AP Physics 1</b>            | Introductory, algebra-based, collegel-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                     |
|--|--|--------------------------------|
| <b>SAT Power Class</b><br><input type="checkbox"/> 7 Sessions for Oct. 5 Test<br><input type="checkbox"/> 11 Sessions for Nov. 2 Test<br><input type="checkbox"/> 16 Sessions for Dec. 7 Test  | <b>Keystone's Proven SAT Curriculum!</b><br>Weekly model tests, targeted test review, and essential SAT strategies.<br><i>Math, Reading, and Writing</i> | Saturday<br>9:00 AM - 1:30 PM  |
| <b>SAT English Only</b><br><input type="checkbox"/> 7 Sessions for Oct. 5 Test<br><input type="checkbox"/> 11 Sessions for Nov. 2 Test<br><input type="checkbox"/> 16 Sessions for Dec. 7 Test | <b>Focus on SAT English</b><br>Weekly model tests, targeted test review, and essential SAT strategies.<br><i>Reading and Writing</i>                     | Saturday<br>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. 30 (Thanksgiving Break)

**Private Tutoring Available**

**Call for Details  
909.860.9345**

*Free evaluation may be required for new students*