



High School (9-12th)

English Math Speech & Debate

ACI 的課程是培養資優生及滿分狀元的搖籃

ACI's Curriculum lays a foundation for high SAT scores and success in Honors and AP classes.

- Mathematics courses aimed at modeling school district curriculum and pacing, helping students master knowledge, and achieving high scores.
- Comprehensive curriculum covering critical reading, logical thinking, and analytical writing.

Summer
6/10 - 8/9/2024

English Structure & Style Writer's Workshop

ESS I Monday + Wednesday
 9:30 am - 12:30 pm
 or
 ESS II 2:30 pm - 5:30 pm

Speech & Debate

Level I Friday
 9:30 am - 12:30 pm
 or
 Level II 2:30 pm - 5:30 pm

Honors Math Honors Science Preview

Algebra I Tuesday + Thursday
 Geometry 9:30 am - 12:30 pm
 Algebra II or
 AP Pre-Calculus 2:30 pm - 5:30 pm

Biology Tuesday + Thursday
 Physics 2:30 pm - 5:30 pm

Chemistry Monday + Wednesday
 2:30 pm - 5:30 pm



Annual Package (37 wks): 8/19/24 - 5/30/25*
*Sign up for the annual package to maximize discount

Fall (17 wks)
8/19 - 12/20/2024
Spring (20 wks)
1/6 - 5/30/2025

English Structure & Style Writer's Workshop

ESS I Monday + Wednesday
 3:00 pm - 4:00 pm Homework Tutorial
 ESS II 4:00 pm - 6:00 pm Lecture + Weekly Quiz

Speech & Debate

Level I Friday
 3:00 pm - 4:00 pm Homework Tutorial
 Level II 4:00 pm - 6:00 pm Lecture + Presentation

Math Science

Algebra I Tuesday + Thursday
 Geometry 3:00 pm - 4:00 pm Homework Tutorial
 Algebra II 4:00 pm - 6:00 pm Lecture + Weekly Quiz
 AP Pre-Calculus

Online

AP Calc A/B Tuesday + Thursday
 AP Calc B/C 3:00 pm - 4:00 pm Homework Tutorial
 AP Biology 4:00 pm - 6:00 pm Lecture + Weekly Quiz
 AP Chemistry

5-Day Power Program

English Monday + Wednesday 3:00 pm - 4:00 pm Homework Tutorial
 Math Tuesday + Thursday
 Speech&Debate Friday 4:00 pm - 6:00 pm Lecture + Weekly Quiz





從普通生到資優生最有效果的培訓系列

All courses designed in accordance with California's Common Core Educational Standard to help students prepare for advanced track and honors programs.

- Classes devised to help students master both the understanding and application of math curriculum.
- 100% focused on helping students improve their academic performance across every subject.
- English courses cover critical reading, vocabulary, grammar, writing, logical thinking, and public speaking to help students develop a broad range of skills.

Summer
6/10 - 8/9/2024

English + Public Speaking

Math

Grade 4th - 8th

Common Core III **Monday + Wednesday + Friday**
 Common Core II 9:30 am - 12:30 pm
 Common Core I 2:30 pm - 5:30 pm
 or

Grade 4th - 8th

Algebra I **Tuesday + Thursday**
 Pre-Algebra 9:30 am - 12:30 pm
 Math III 2:30 pm - 5:30 pm
 Math II or

Grade 1st - 3rd

Common Core BIII **Monday + Wednesday + Friday**
 Common Core BII 9:30 am - 12:30 pm
 Common Core BI

Grade 1st - 3rd

Math BIII **Tuesday + Thursday**
 Math BII 9:30 am - 12:30 pm
 Math BI



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Fall (17 wks)
8/19 - 12/20/2024
Spring (20 wks)
1/6 - 5/30/2025

English + Public Speaking

Math

Grade 3rd - 8th

Common Core III **Monday + Wednesday + Friday**
 Common Core II 3:00 pm - 4:00 pm
 Common Core I 4:00 pm - 6:00 pm
 Common Core B Homework Tutorial
 Lecture + Weekly Quiz

Grade 3rd - 8th

Algebra I **Tuesday + Thursday**
 Pre-Algebra 3:00 pm - 4:00 pm
 Math III 4:00 pm - 6:00 pm
 Math II Homework Tutorial
 Math I Lecture + Weekly Quiz

5-Day Power Program

English **Monday + Wednesday** 3:00 pm - 4:00 pm Homework Tutorial
 Math **Tuesday + Thursday** 4:00 pm - 6:00 pm Lecture + Weekly Quiz
 Public Speaking **Friday**

