Fall 2025

GPA Boost Program

for Grade 9 to 11

Boost GPA by Taking Extra Courses or Electives at Elite

SEPT 6 - DEC 20 | Tuesday - Friday 4 PM -- 6 PM | Saturday 1 PM - 5 PM

Our GPA Boost program provides UC-approved Honors and AP courses in English, Math, Science, Humanities, and more. Students strengthen transcripts, elevate GPAs, and build a solid academic foundation. Engaging in these rigorous courses ensures a competitive edge for college admissions.

- All courses meet rigorous academic standards and include an official transcript
- Students take courses aligned with their intended major to demonstrate strong academic interest
- Students maximize their GPA and add extra "A(s)" to their final transcript for college applications

College Course

for Grade 9 to 12

Get a Head Start on Earning College Credit While Still in High School

SEPT 6 - DEC 20 | Tuesday - Friday 4 PM - 6 PM | Saturday 1 PM - 5 PM

The College Course program allows students to enroll in diverse college level courses, showcasing their commitment to academic excellence. By earning college credits and engaging in advanced coursework, students demonstrate proactive learning and determination, positioning themselves ahead of their peers in college.

- 1-semester college course
- Transcript from EOS + transcript from accredited American college
- Credit transfers to US universities to replace General Education requirement

SSAT

for Grade 6 to 8
American English + Academic Management Program

Maximize Your Potential for Outstanding SSAT Performance

SEPT 6 - DEC 20 | Tuesday - Friday 4 PM - 6 PM | Saturday 1 PM – 5 PM

Using our digital learning platform, our SSAT class provides comprehensive content review and targeted practice of the knowledge and skills essential for success on the SSAT. Students will strengthen their understanding of key concepts, develop effective test-taking strategies, and build the confidence needed to perform at their best.

- Strengthen your academic excellence with the American English and Academic Management Program.
- Demonstrate academic excellence in necessary subjects
- Develop effective strategies to optimize performance