

College Credits

SVE offers many opportunities for students to take college credit courses right here at the high school. Our offerings include:

Advanced Placement (AP) courses through College Board.

- How it works: The AP Curriculum of each course prepares students to sit for the AP exam in May. Exams are scored on a scale of 1-5, and depending on how well a student scores on the exam they may earn college credit, or be placed into a higher level of course in their college program. Typically a score of 3 or above will earn credit, but every college has its own unique policy when it comes to AP courses.
- AP Courses we offer:
 - AP English Language and Composition (English 11)
 - AP/ACE US History
 - AP/ACE Chemistry
 - AP Computer Science and Principals

Tompkins-Cortland Community College (TC3) CollegeNow Courses

- How it works: College Now courses are concurrent enrollment courses, meaning students earn both high school and college credit. When students register for a TC3 CollegeNow course and complete the NYS residency paperwork, they are automatically enrolled for TC3 credit. All TC3 courses are free of charge for our students.
- TC3 College Now courses include:
 - ACE Accounting (4 credits)
 - ACE Personal Finance (3 credits)
 - ACE Broadcast Journalism (3 credits)
 - ACE PreCalculus (3 credits)
 - ACE Spanish (6 credits)

Corning Community College (CCC) Accelerated College Education (ACE) Courses

- How it works: ACE Courses are concurrent enrollment courses, meaning students earn both high school and college credit. ACE courses through CCC are offered at a cost of \$60 per credit hour. Students/families have the option of whether they would like to take the course solely for high school credit, or if they would like to pay the fee to earn the credits through CCC.
- ACE courses include:
 - ACE Biology (8 credits)
 - AP/ACE Chemistry (8 credits)
 - AP/ACE US History (6 credits)
 - ACE Economics (3 credits)
 - ACE English 12 (6 credits)
 - ACE Government (3 credits)
 - ACE Calculus (4 credits)
 - ACE Music Theory (3 credits)
 - ACE Art Essentials (3 credits)
 - ACE Physics (4 credits)