High school credit requirements for SVEC Diploma

Subjects	Sky Valley	Offsite	Running Start/Snolsle
English 4.0 Credits Total			
English 1.0 Cr			
English 1.0 Cr			
English 1.0 Cr			
English 1.0 Cr			
Math 3.0 Credits Total			
Algebra I or Higher 1.0 Cr			
Geometry or Higher 1.0 Cr			
* 3rd Year Math 1.0 Cr			
Science 3.0 Credits Total			
Lab Science 1.0 Cr			
Lab Science 1.0 Cr			
* 3rd Science 1.0 Cr (Lab or Non-Lab)			
Social Studies 3.0 Credits Total			
US History 1.0 Cr			
Government/Civics .5 Cr			
** Contemporary (Post 1600s) World History, Geography & Problems 0.5 Cr			
*** Social Studies Elective 1.0 Cr			
****Fine Arts 2.0 Credits Total			
Fine Arts 1.0 Cr			
Fine Arts or Personal Pathway 1.0 Cr			
Health .5 Credit Total			
Health 0.5 Cr			
Career/Technology 1.0 Credit Total			
Physical Education 1.5 Credits Total			
*****World Language 2.0 Credits Total**			
World Language or Personal Pathway (1.0)			
World Language or Personal Pathway (1.0)			
Electives 4.0 Credits Total			
Total 24.0 Credits, High School & Beyond Plan, Wash State History Met & a State Approved Graduation Pathway Met			

Explanation of Graduation Requirements

Personal Pathway classes are related courses that lead to specific post HS career or educational outcomes based on student interests and their High School and Beyond Plan, that may include Career and Technical Education , and are intended to provide a focus for the student's learning.

*** 3rd year of Math** is chosen by the student based on the student interests and High School and Beyond Plan, and must be approved by the parent/guardian, or if they are unavailable or do not indicate a preference, the school counselor or principal.

**** Contemporary (Post 1600s) World History, Geography & Problems** = i.e.. Economics, Sociology, Political Science, International Relations, Model UN, Civics, Government, etc.

***** Social Studies Elective** = All Contemporary World History, Geography and Problems + Ancient History, select Psychology, Philosophy and Anthropology. See a counselor for more information.

****** World Language** (two years of same language) or Personal Pathway Requirement

High School and Beyond Plan is a form that the student and parent will complete every ear for the student's 4 years in high school

Washington State History Met is a form for the student and parent to verify that the student has studied Washington State History anytime from 6th-12th grade. (Washington State History and State Government Instruction Certification Forms are located in the office)

Graduation Pathways:

Option 1) English Language Arts ELA & Math Exam Scores: Smarter Balance (SBA) Test ELA 2548 Math 2595 **OR** ACT Test ELA 14 Math 16 **OR** SAT Test ELA 410 Math 430

Option 2) Complete a Running Start course in Math and/or English (100 level or higher) to use in place of a passing exam score(s) from Option #1.

Option 3) Approved CTE sequence: Complete a yearlong Sno-Isle Tech program.

Option 4) ASVAB Military Interest test: Score a 31 or higher.

For more information:
https://www.k12.wa.us/sites/default/files/public/ossi/k12supports/pubdocs/Graduation%20Pathways%20by%20Cohort.pdf

Minimum College Admission Standards for Washington State Public Universities

English - 4 credits (must include 3 credits of college preparatory composition or literature)

Mathematics - 3 Credits (Algebra 1, Geometry, Algebra II or Integrated Math I, II, and III) Note: Successful completion of math through pre-calculus meets the requirement for 3 credits of math and the senior-year math requirement below.

Mathematics - Senior Year During senior year, students must earn a credit in a math-based quantitative course, e.g., Algebra II, Statistics, Applied Math, or appropriate career & technical courses. An Algebra-based science course taken during the senior year also would satisfy this requirement & part of the science requirement below. The intent is for seniors to take meaningful math.

Science - 3 Credits (2 Lab science, including 1 credit of Algebra-based biology, chemistry or physics, will be required. Note: WWU specifies that the Algebra-based science course be chemistry or physics).

World Languages - 2 Credits (of the same World Language, Native American language, or American Sign Language) Some colleges have a language placement test . Also, some majors require a third credit of World Language before graduation from college.

Social Studies - 3 Credits (History and other Social Studies)

Arts - 1 Credit (Fine, visual or performing arts, or 1 additional credit in other College Academic Distribution Requirement subject areas) Note: The UW & WWU specify one-half credit in fine, visual or performing arts; the other half may be in the arts or in an academic elective.

Please note these are GENERAL GUIDELINES ONLY for Washington State Public Universities. Student should consult the requirements of specific universities they are seeking admission to.