SUMNER-BONNEY LAKE SCHOOL DISTRICT

INSTRUCTIONAL SERVICES



Sumner- Bonney Lake School District and Renton Technical College Running Start Equivalency Guide

Attention: RTC offers some courses for Running Start students at their Renton Technical College High School. It is not advisable to have students take courses at the Renton Technical College High School while attempting to earn a SBLSD diploma. These courses do not all have a SBLSD high school equivalent if they are one quarter long and transcripted as "adult completion" courses. Please contact a Curriculum Director to discuss options prior to allowing a student wishing to earn a SBLSD diploma to enroll in courses at the technical high school.

Sumner-Bonney Lake School District Requirement	RTC Equivalent: Graduation Class of 2023 and Beyond
English	ENGL& 101 or COMP 100 must be the first English course Second English: Any ENGL& or ENG 5 credit class 101 or above
Math	3rd Year Equivalency: AMATH 190 Math (other): MATH& or MATH 100 or above; ACCT& 201, 202, 203
Occupational Education/CTE*	Generally any 100+ level Business, Accounting, Administrative Office Systems, Business Administration, Computer Science, Early Childhood Education, Education, Business Management, Information Technology, Interior Design, Marketing, Media Communications & Tech, Real Estate.
Washington State History	Not available at RTC; must meet requirement at high school
U.S. History	HIST 110, HIST& 137 (HIST& 136 does <u>not</u> qualify)
Social Studies Elective	Generally any Anthropology, Communication, Economics, History, Philosophy, Political Science, Psychology, or Sociology class. Verify with high school counselor.
Contemporary World	POLS 150, POLS& 203
Civics	POLS& 202
Fine Arts	Generally any Art, Dance, Drama, Music, Photography, or Graphic Art class. Verify with high school counselor.
Health	NUTR& 101
Science	Generally any 100+ level Science class
World Language	Any World Language (including American Sign Language) offered at community or technical college.
Physical Education	Not offered at RTC; must meet requirement at high school
Advisory	COL 101

https://wsac.wa.gov/ for minimum entrance requirements for Washington universities.

A single course may not be used to satisfy a credit requirement for more than one subject.

Please consult with your high school counselor if a course is not listed in this guide or you have questions about graduation credit requirements.

1 college credit = .2 high school credit 5 college credits = 1.0 high school credit 2 college credits = .4 high school credit

3 college credits = .6 high school credit

*Counselors, please verify all CTE credits with CTE Executive Director prior to student enrollment.

^{**}Graduation requirements include two lab sciences and one lab or non-lab science. For students to be prepared for the Washington Comprehensive Assessment of Science (WCAS), courses should address Life Sciences (biology), Physical Science (chemistry/physics), Earth and Space Science, and Engineering.