

Cashmere High School WVC Running Start-Course Equivalency Guide

<u>CWP</u>	Political Science 203 or 205 plus one of the following: Sociology 201, Geography 102 or Economics 101 equal one credit of CHS CWP.
<u>Electives</u>	Any course work at WVC will fulfill elective requirements.
<u>English</u>	<u>11th grade-English Literature</u> ENGL 106: Intro to Ecoliterature- NEW ENGL 111: Introduction to Literature ENGL 112: Introduction to Fiction ENGL 226: British Literature ENGL 240: Survey of World Literature ENGL 250: Survey of American Literature <u>12th grade-English Composition</u> ENGL 101: General Composition ENGL 135 Creative Writing ENGL 201 Composition: Advanced Essay ENGL 202 Composition: Critical Analysis ENGL 203 Composition: Research
<u>Fine Arts</u>	Any WVC Art, Music and Theater Arts classes will fulfill FA requirements.
<u>Health/PE</u>	WVC Class must emphasize physical activity. Online PE is not accepted.
<u>History</u>	WVC History 146 and 147 equal CHS History 11 requirements.
<u>Math</u>	WVC Math 100 level or higher is equal to one credit of CHS Math.
<u>CTE</u>	Any 100 level or above of the following: ACCT, AGRI, ASL, BCT, BUS, CJ, CSC, CTS, ECED, ENGR MA, HLTH, NATR, WELD
<u>Science</u>	WVC Science 100 level or higher is equal to one CHS Science credit. Ex: Physics, Chemistry, Biology.

Social Studies

WVC History 118 and Psych or Sociology equal one CHS Social Studies credit.

This is only needed if you did not take Global Studies at CHS.

- **PLEASE plan ahead and try to have all necessary coursework for CHS completed by the end of the winter quarter.**
- **All WVC Classes must be 100 level or above to count on your CHS transcript.**

You will be required to attend advising at CHS to get WVC Running Start paperwork signed EACH registration time. Please schedule an appointment in advance to meet with your school counselor by calling 782-2914.

Credit Equivalents:

<u>WVC</u>		<u>CHS</u>
5 credits	=	1 credit
4 credits	=	.75 credit
3 credits	=	.5 credit
2 credits	=	.5 credit
1 credit	=	.25 credits