








## DUAL CREDIT: Earn Credits for High School *and* College

*Did you know? You can earn college credits for many high school courses.*

	College in the High School (CHS)	Advanced Placement (AP)	International Baccalaureate (IB)	Running Start (RS)
<b>Location</b> 	At your high school	At your high school	At Interlake High School	At a local college or with an online program
<b>Teacher</b> 	Your high school teacher	Your high school teacher	Your high school teacher	The instructor for the college course at the local college
<b>High School Credit</b> 	5 credits of CHS counts for 1.0 high school credit	1 class period = 1.0 high school	1 class period = 1.0 high school	5 credits in Running Start counts for 1.0 high school credit
<b>Cost</b> 	No cost to students <i>(NEW for 2023-24)</i>	\$98 per exam with fee waivers for qualified students	\$119 per exam with fee waivers for qualified students	No cost for course credits for classes numbered above 99 and up to 15 credits per quarter; students pay fees, books, and other course expenses.
<b>Registration</b> 	Register with the college for the term of each class	Register to take the AP exam online with high school in the fall	Register to take an IB exam online with your high school in the fall	Register through the Running Start program at the partner college
<b>College Credits*</b> 	Earn college credits and a grade on a college transcript through the completion of high school courses.	Credits are determined by colleges based upon exam score.	Credits are determined by colleges based upon exam score.	Earn college credits and a grade on a college transcript through the completion of college courses.
<b>Course Titles in Course Catalog</b> 	See list on page 2	Any course with "AP" in the course title	Any course with "IB" in the course title	See your school's counseling site for Running Start Course Equivalency Guide (for HS graduation requirements) and the college course catalog

**\*NOTE:** Transferability of credits depends on the receiving college.

- Search receiving *college name* and *transfer equivalency guide* to find information on credits earned in CHS or Running Start.
- Search receiving *college name* and *Advanced Placement credits* or *International Baccalaureate credits* for credits earned in AP or IB classes.

For information on Career and Technical Education (CTE) dual credit courses see [CTE program](#) on the BSD website.

## College in the High School (CHS) Course Chart for 2023-24

Subject Area	High School Course (BSD credits)	College Course (college credits)	Partner College
<b>English Language Arts</b>	AP Language and Composition (1.0)	ENGL& 101 – English Composition 1 (5)	Bellevue College
	AP Literature and Composition (1.0)	ENGL& 111 – Introduction to Literature (5)	Bellevue College
	Senior English (1.0)	ENGL& 101 – English Composition 1 (5)	Bellevue College
	IB Literature HL 2 - <i>IHS only</i> (1.0)	ENGL& 101 – English Composition 1 (5)	Bellevue College
	IB Language and Literature HL 2 - <i>IHS only</i> (1.0)	ENGL& 101 – English Composition 1 (5)	Bellevue College
	Advanced Studies in English (1.0)	ENGL& 115 – Film as Literature (5)	Bellevue College
<b>Math</b>	Mathematical Models (1.0)	MATH& 107 – Math in Society (5)	Bellevue College
	Introduction to Data Science	MATH 130 – Introduction to Statistics (5)	Bellevue College
	AP Statistics/Introduction to Statistics (1.0)	MATH 130 – Introduction to Statistics (5)	Bellevue College
	Business Precalculus (1.0)	MATH 138 – College Algebra for Business and Social Science (5)	Bellevue College
	Business Calculus (1.0)	MATH& 148 – Business Calculus (5)	Bellevue College
	Pre-Calculus (2.0)	MATH& 141 – Precalculus I (5) MATH& 142 – Precalculus II (5)	Bellevue College
	AP Calculus AB (2.0)	MATH& 151 – Calculus I (5) MATH& 152 – Calculus II (5)	Bellevue College
	AP Calculus AB/BC (3.0)	MATH& 151 – Calculus I (5) MATH& 152 – Calculus II (5) MATH& 153 – Calculus III (5)	Bellevue College
	Advanced Calculus (2.0)	MATH& 153 – Calculus III (5) MATH& 254 – Calculus IV (5)	Bellevue College
	Linear Algebra/Differential Equations (2.0)	MATH 208 – Introduction to Linear Algebra (5) MATH 238 – Differential Equations (5)	Bellevue College
Advanced Calculus/Differential Equations - <i>SHS only</i> (2.0)	MATH& 254 – Calculus IV (5) MATH 238 – Differential Equations (5)	Bellevue College	
<b>Science</b>	Anatomy and Physiology (1.2)	BIOL 108 – Human Biology with Lab (6)	Bellevue College
	AP Biology/IB Biology SL (1.2)	BIOL& 160 – General Biology with Lab (6)	Bellevue College
	AP Chemistry (1.2)	CHEM& 161 – General Chemistry I with Lab (6)	Bellevue College
	Marine Science - <i>NHS only</i> (1.2)	OCEA& 101 – Introduction to Oceanography with Lab (6)	Bellevue College
	The Brain and Addiction - <i>NHS only</i> (1.0)	BIOL 100– Introductory Biology: Addiction in the Brain (5)	University of Washington
	Physics of the Universe - <i>BBPS only</i> (1.0)	ASTR 101 – Astronomy (5)	University of Washington
<b>World Language</b>	French 3 (1.0)	FRCH& 123 – French III (5)	Bellevue College
	French 4 (1.0)	FRCH& 221 – French IV (5)	Bellevue College
	Spanish 3 (1.0)	SPAN& 123 – Spanish III (5)	Bellevue College
	Spanish 4 (1.0)	SPAN& 221 – Spanish IV (5)	Bellevue College
<b>Social Studies</b>	AP Modern World History (1.0)	HIST& 128 – Western Civilization III (5)	Edmonds Community College
	AP US History (2.0)	HIST& 147 – US History II (5) HIST& 148 – US History III (5)	Edmonds Community College

**\*NOTE: Transferability of credits depends on the receiving college.**

- Use a search engine and use the receiving *college name* and *transfer equivalency guide* to find information on credits earned in the above College in the High School courses.
- The ampersand (&) indicates a common course number (sometimes abbreviated CCN) for all the colleges in Washington State.

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