

College in the High School (CHS) Course Chart for 2025-26

Subject Area	High School Course (BSD credits)	College Course (college credits)	Partner College
English Language Arts	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
Health	Aspen & Global Health – <i>NHS only</i> (1.0)	GH 101 – Intro to Global Health (5)	University of Washington
Math	Mathematical Models (1.0)	MATH& 107 – Math in Society (5)	Bellevue College
	Introduction to Data Science (1.0)	MATH 146 – Introduction to Statistics (5)	Edmonds 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
Science	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>Big Picture only</i> (1.0)	ASTR 101 – Astronomy (5)	University of Washington
World Language	French 3 & IB French 3 AB Initio (1.0)	FRCH& 123 – French III (5)	Bellevue College
	French 4 & IB French 4 SL 1 (1.0)	FRCH& 221 – French IV (5)	Bellevue College
	IB French 5 SL - <i>IHS only</i> (1.0)	FRCH&222 – French V (5)	Bellevue College
	IB French 6 HL - <i>IHS only</i> (1.0)	FRCH&223 – French VI (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
	IB Spanish 5 HL - <i>IHS only</i> (1.0)	SPAN&222 – Spanish V (5)	Bellevue College
	IB Spanish 6 HL - <i>IHS only</i> (1.0)	SPAN&223 – Spanish VI (5)	Bellevue College
Social Studies	AP Modern World History/AL AP Modern World History (1.0)	HIST& 128 – Western Civilization III (5)	Edmonds College
	AP US History (2.0)	HIST& 147 – US History II (5), HIST& 148 – US History III (5)	Edmonds College
Career & Technical Education	AP Microeconomics/AP Macroeconomics (2.0)	ECON&201 – Microeconomics (5), ECON& 202 – Macroeconomics (5)	Edmonds College
	CISCO Networking Academy – CCNA <i>At NHS, available to all through WANIC</i>	IT 211 – Networking I (5), IT 212 – Networking II (5), IT 203 –Networking III (5)	Bellevue College
	CISCO Networking Academy – CCNP <i>At NHS, available to all through WANIC</i>	IT 231 – Introduction to Cloud Architecture and Services (5)	Bellevue College
	CISCO – Advanced Cybersecurity	SEC 305 – Network Security and Firewalls (5)	Bellevue College

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

- To find whether these college credits will transfer to another college or university, go to the receiving school’s website and search “transfer equivalency.” Use the College Course numbers and Partner College listed above to see if there is a course or credit equivalency.
- The ampersand (&) indicates a common course number between career and technical colleges in Washington State. Keep the “&” in the course number when searching. Please find the [list of Career and Technical Education \(CTE\) dual credit courses](#) at the link.