



LSSH Advanced Course Offerings 2022-2023

Lake Stevens High School is committed to offering a variety of rigorous courses to support students who are looking to push themselves beyond the regular high school experience. To this end, we offer Advanced Placement (AP) and College in the High School (CiHS) courses. In addition, some of our Career and Technical Education (CTE) offerings may intrigue students who are looking to push their academic experience to the fullest extent.

COLLEGE IN THE HIGH SCHOOL (CHS)

College in the High School courses are offered in partnership with various post-secondary institutions. In each instance, students pay a reduced tuition to the partner institution, engage in the rigorous content as delivered by the high school teacher, and have the potential to receive college credit for the grade they earn in the class.

CTE DUAL CREDITS

Some CTE courses are designed to lead into a certificate, Technical Degree, BA/MA Degree or Doctorate Program.

Students are encouraged to check with 4-year colleges/universities to inquire if these credits are transferable.

- Pacific NW College Credit (PNWCC) includes (Bellevue College, Lake Washington Institute of Technology and more. Cost is \$50 per year for any/all courses (a student must earn a "B" or better) - Students must register and pay for credit the same year they take the class.
- EvCC cost is \$50 per year for any/all courses (a student must earn a "C" or better) - Students must register for credit the same year they take the class but will have up to 3 years to pay for the credit.

**** Some courses are currently in review; please check back in with a counselor for updates/new additions.

ADVANCED PLACEMENT (AP)

Advanced Placement courses are rigorous, college-level classes in a variety of subjects that allow students to explore concepts and dig deeper into content. AP courses are taught by high school teachers whose skill set and curriculum have been vetted by the College Board. Each student pays a nominal fee in the fall to take the AP exam in the spring - in the content area connected to their course. Students who achieve a three or greater on the AP exam will receive college credit at Washington colleges and universities. Parents and students should be diligent in partnering with the student's intended college to determine that specific college/university's AP-to-credit policy.

The following is a list of our AP, CiHS, and CTE Dual Credit courses. In some cases, a course may be eligible for both AP credit as well as college credit through the partnering institution. **Due to circumstances beyond our control, at times, the list of courses below, the partner institutions noted, and even the availability of college credit may change. We always communicate when there's a shift, and we always look for alternative options for students.**

*EVCC - Everett Community College UW - University of Washington LWIT - Lake Washington Institute of Technology

HS Course Name/College Course Code	AP	College in the High School*	CTE Dual Credit*
AP Biology (<i>Offered alternating years with Environmental Science</i>)	Yes		
AP Calculus A/B (MATH 151/152 - 10 credits) AP Calculus B/C (MATH 151/152 - 10 credits)	Yes Yes	EVCC EVCC	
Careers in Education EDUC 202 (5 credits), EDUC 250 (3 credits), EDUC 256 (2 credits)		EVCC	
AP Chemistry	Yes		
BUSINESS AND MARKETING - Bus 150		EvCC	
Child Development: ECED 105 - (5 credits)			PNWCC
College Composition (ENGL 131 at UW; ENG 101 at most colleges)		UW	
College Literature (ENGL 111 at UW; ENG 102 at most colleges)		UW	
AP Computer Science	Yes		
<i>Computer Applications @ CMHS (Credit assigned by assessment)</i> PNWCC: BTS 168 (5 Credits) BTS 147 (3 Credits), BTS 144 (3 Credits), BTS 165 (5 Credits), BTS163, (5 Credits) BTS 161 (5 Credits)			PNWCC

HS Course Name/College Course Code	AP	College in the High School*	CTE Dual Credit*
Computer Science: Prog 110 - (5 Credits)			PNWCC
Culinary 1: CART 115 - (2 credits)			PNWCC
Digital Design: DMA 103 - 5 credits			PNWCC
AP English Language and Composition (ENGL 101 - 5 credits)	Yes	EVCC	
AP English Literature and Composition (ENGL111)	Yes	EVCC	
AP Environmental Science (<i>Offered alternating years with Biology</i>)	Yes		
AP European History (HIST 112-5 credits)	Yes	EVCC	
Entrepreneurship: EvCC: 1st Semester: BUS105 Small Business Essentials (5 Credits) CHS: 2nd Semester: Bus 101 Introduction to Business (5 Credits)		EVCC	EVCC
Forensics: CJ 101, CJ 202 - (10 Credits)			PNWCC
French 2 (FRCH 122), 3 (FRCH 123), and 4 (FRCH 221)		EVCC	
German 2 (GERM 122), 3 (GERM 123), and 4 (GERM 221)		EVCC	
Health: HLTH 145 - (3 credits)			PNWCC
Introduction to Engineering Design: EVCC: ENG T 100 - 4 credits			EVCC
<i>Journalism- Introduction to Journalism (JOURN 125)</i>		Edmonds CC	
Marketing Management: MKTG 131,135 (10 credits)			PNWCC
Manufacturing (MFG T 100 + MFG T102 = 17 credits)			EVCC
Math 107 (MATH 107)		EVCC	
AP Music Theory (Senior level only)	Yes		
Music Appreciation (MUSC8105)		Edmonds CC	
Personal Finance: BUS 102,103,104,105,106 - (5 credits)			PNWCC
AP Physics 1 or Physics (Physics 114)	Yes	EvCC	
Pre-Calculus 1 (MATH 141/142 - 10 credits)		EVCC	
AP Psychology (Psych 101)	Yes	UW	
Spanish 2 (SPAN 122), 3 (SPAN 123)		EVCC	
AP Statistics (MATH 146)	Yes	EVCC	
AP US Government and Politics (POLS 202)	Yes	EVCC	
AP US History (HIST 146, 147, and 148 - 15 credits)	Yes	EVCC	
Video Production: DMA 246 , FILM 256 - (10 credits)			PNWCC