

College & Career Readiness and Extended Learning Options Department



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College & Career Readiness and Extended Learning Options Department

Department Overview

The College & Career Readiness and Extended Learning Options Department includes programs, resources, and systems to support students in closing learning gaps and to ensure students graduate college, career, and life ready.

College & Career Readiness	Extended Learning Options
1418 Open Doors Reengagement Programs <ul style="list-style-type: none"> Everett Reengagement Academy – Graduation Alliance Everett and Everett Community College U3 Program Advanced Placement (AP) and College Board <ul style="list-style-type: none"> AP and Pre-AP courses AP Capstone Diploma AP Summer Institute Attendance <ul style="list-style-type: none"> Attendance Systems and Monitoring BECCA, Truancy Community Engagement Boards AVID <ul style="list-style-type: none"> AVID Elective and Schoolwide Practices Courses <ul style="list-style-type: none"> Academic Acceleration Course Equivalencies Course Sequences and Course Approvals Dual Credit Options <ul style="list-style-type: none"> Running Start College in the High School (CIHS) GEAR UP (Gaining Early Awareness and Readiness for Undergraduate Programs) High School and Beyond Plan <ul style="list-style-type: none"> College and Career Readiness Seminar Naviance On-time Graduation <ul style="list-style-type: none"> Credit Recovery and Competencies Graduation Requirements Graduation Pathways Ninth Grade Success Teams Success Coordinators Summer Graduation Postsecondary Readiness <ul style="list-style-type: none"> College and University Programming and Outreach Guaranteed Admission Programs Limitless Learning Network 	Afterschool Programming Community Partners <ul style="list-style-type: none"> YMCA My Achievers Program (MAP) Boys & Girls Club Enrichment Programming Remote Options <ul style="list-style-type: none"> Everett Virtual Academy Spokane Virtual Learning Summer Academy <ul style="list-style-type: none"> Elementary, Middle, High School OnlineHS Mentorships, Internships, and Career Exploration Summer reading and learning programs Tutoring <ul style="list-style-type: none"> In-person Online Volunteers

For more information, please contact Dr. Jeanne Willard, Executive Director, College & Career Readiness and Extended Learning Options, jwillard@everettsd.org, (425) 385-4078.

Graduation Update

Class of 2023 and Preview of Summer Graduation

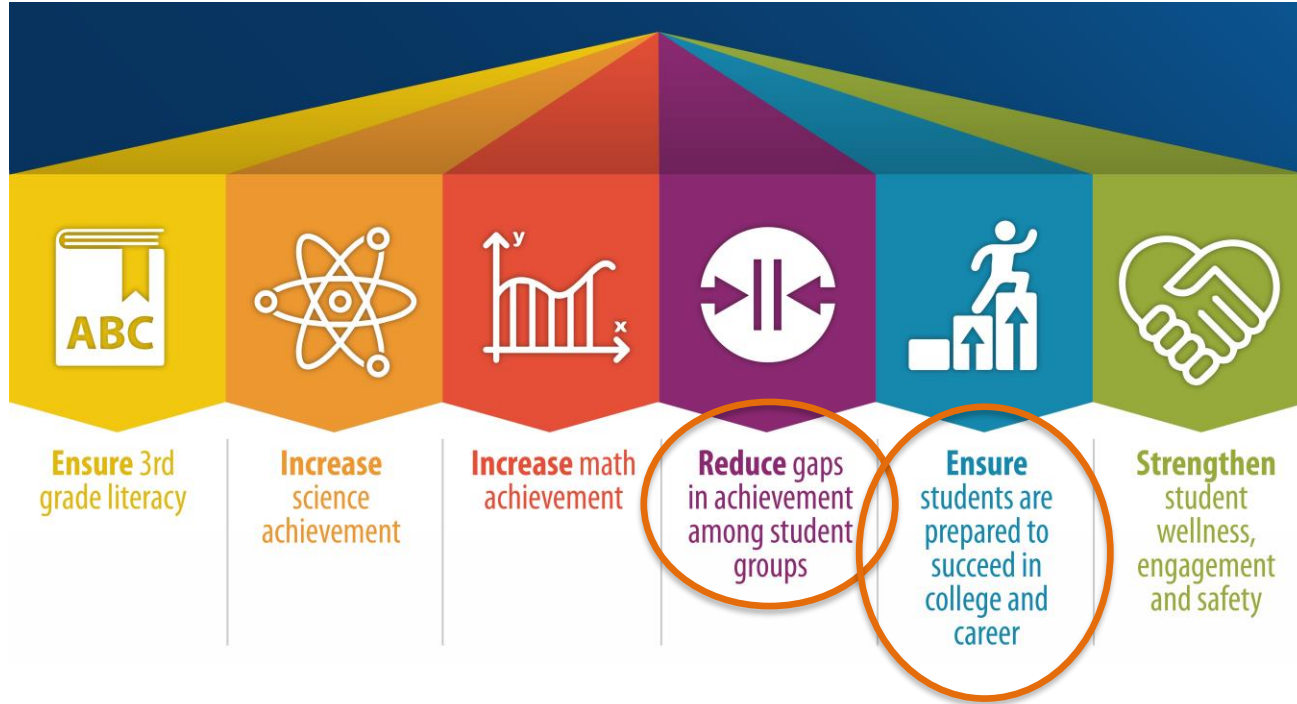


Objectives

- Share graduation rates
- Describe progress to on-time graduation for the class of 2023
- Provide overview of graduation requirements
- Describe systems of support for graduation
- Share preview of summer graduation



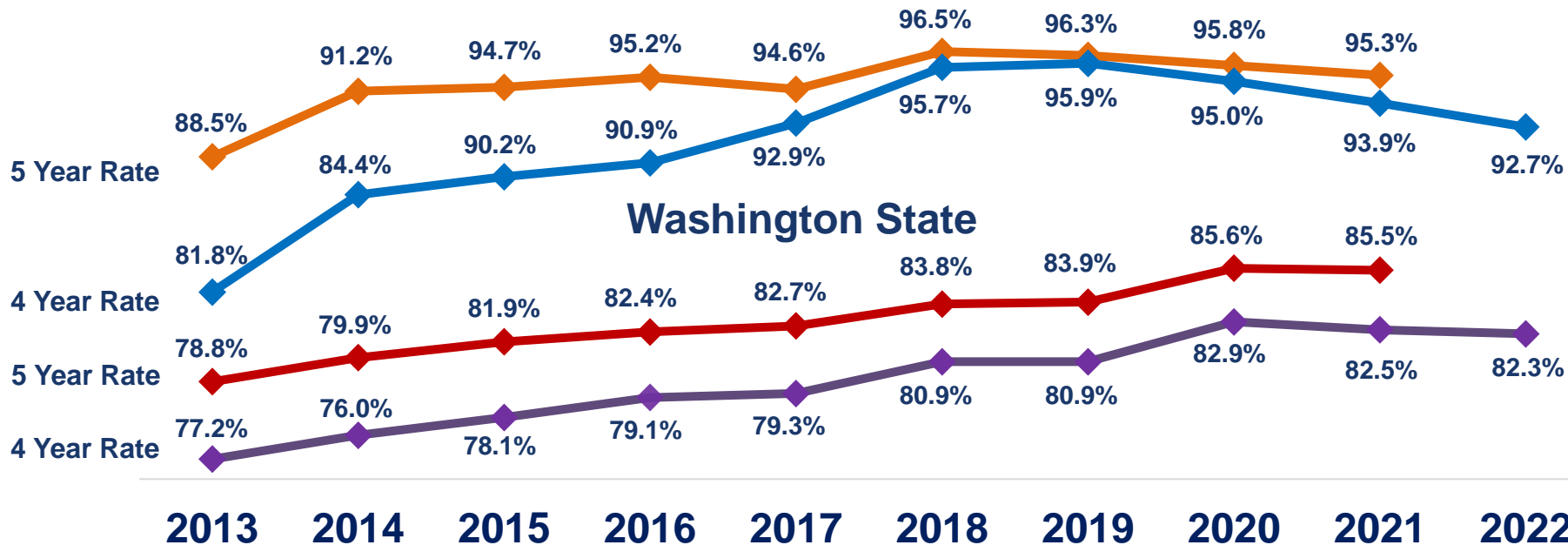
Strategic Plan Priority Student Outcomes



Graduation Rates Classes of 2013 – 2022



Everett Public Schools



Numbers of Graduates



Cascade High School

- 380 graduates
- 9 continuing in 18-21 Year Old Transition Programs
- 1 continuing until summer graduation
- 2 continuing as fifth year seniors



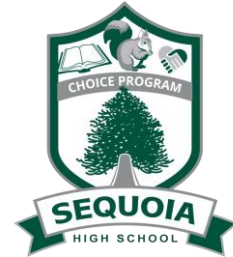
H.M. Jackson High School

- 507 graduates
- 8 continuing in 18-21 Year Old Transition Programs
- 2 continuing as fifth year seniors



Everett High School

- 281 graduates
- 8 continuing in 18-21 Year Old Transition Programs
- 8 continuing until summer graduation
- 1 continuing as fifth year senior



Sequoia High School

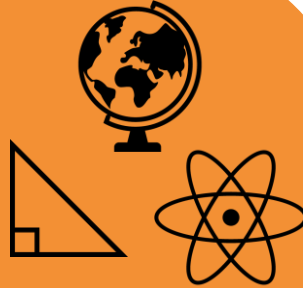
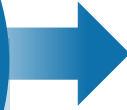
- 51 graduates
- 2 continuing until summer graduation
- 4 continuing as fifth year seniors

Graduation Requirements



High School & Beyond Plan

- Each year through Naviance, starting in sixth grade
- Culminates in College and Career Readiness Seminar
- Includes high school and postsecondary planning



Credit & Subject Area Requirements

- 17 core credits
- 3 Personalized Pathway Requirements (flexible credits)
- 4 elective credits, including College and Career Readiness Seminar



Graduation Pathway Options

- Options to demonstrate postsecondary readiness in English Language Arts and Math through tests and courses

Graduation Requirements Emergency Waiver (GREW)



The GREW allows districts to waive up to two credits of core subject area requirements and the graduation pathway for seniors who meet the following criteria:

- Reasonably expected to graduate; and
- Impacted by significant disruption to their education; and
- Can demonstrate postsecondary preparation; and
- Finish their High School & Beyond Plan and all specific graduation requirements (credits or graduation pathways) needed for their postsecondary plan no later than August 31, 2023.

After the 2022-23 school year, districts will have access to the GREW to waive up to one credit of core subject area requirements and the pathway waiver will no longer be available.

Graduation Pathways



1. State assessment – **Smarter Balanced Assessments**
2. Dual credit courses – **AP, CiHS, CTE Dual Credit and Running Start**
3. AP exams
4. College entrance exams – **SAT**
5. Transition courses – **Bridge to College Math**
6. CTE Pathway – **Specific sequence of CTE courses**
7. Armed Services Vocational Aptitude Battery (ASVAB)

EVERETT PUBLIC SCHOOLS
Students must meet one math and one English Language Arts (ELA) Pathway as defined in the High School and Beyond Plan.

MATH PATHWAYS	ELA PATHWAYS
Meet Standard on the SBA (Minimum score: 2595) All students take the SBA in 10th grade.	Meet Standard on the SBA (Minimum score: 2548) All students take the SBA in 10th grade.
Complete and qualify for college credit in a year-long dual credit math course: <ul style="list-style-type: none"> Pre-Calculus Statistics Running Start Math class (100-level or above) 	Complete and qualify for college credit in a year-long dual credit ELA course: <ul style="list-style-type: none"> UW English Comp: General UW English Comp: Literary UW English Comp: Humanities EvCC English 4 Running Start English class (100-level or above)
Earn credit in a year-long high school math transition course: Bridge to College Math.	Earn a C+ or higher in both semesters of a qualifying Advanced Placement (AP) ELA course OR score a 3 or higher on a qualifying AP ELA exam. <ul style="list-style-type: none"> AP English Lang & Comp AP English Lit & Comp AP Psychology AP World History AP US History AP US Gov & Politics AP Macroeconomics AP Microeconomics
Earn a C+ or higher in both semesters of a qualifying Advanced Placement (AP) math course OR score a 3 or higher on a qualifying AP math exam: <ul style="list-style-type: none"> AP Statistics AP Calculus AB or BC AP Computer Science A AP Computer Science Principles 	Meet standard on the SAT (430 or ACT (16) in math.
ASVAB Pathway: Meet standard on the Armed Services Vocational Aptitude Battery (ASVAB). This pathway meets both math and ELA requirements (Minimum AFQT: 31).	Meet standard on the SAT (410 or ACT (14) in reading, writing, or English.
Career Technical Education (CTE) Pathway: Complete a qualifying sequence of career and technical education (CTE) courses. This pathway meets both math and ELA requirements.	
Must earn 2.0 credits in one of the following pathways: <ul style="list-style-type: none"> Agriculture Education & Science Business & Marketing Family & Consumer Sciences Health Science Skilled & Technical STEM Skill Center programs (Sho-tale) 	
<small>*Can use 2 CTE or Career Choices to complete a CTE pathway. †Career Health Science pathway: 1.0 Anatomy & Physiology, 0.5 Sports Med. 1, & CDRS.</small>	
<small>*Note: Students who pursue these pathways (ASVAB or CTE) do not need to meet English and math requirements separately. English and math credits are embedded in both pathways – a student who meets either the ASVAB standard or the CTE pathway requirements has met the graduation pathway requirement.</small>	
<ul style="list-style-type: none"> 1. Skill Media Marketing 2. Web Design 3. Web Development/Experience/Solution 4. CTE or Career Choices 	<ul style="list-style-type: none"> 1. Social Media Marketing 2. Web Design 3. Web Development/Experience/Solution 4. CTE or Career Choices

STEM
AP Physics 1
Anatomy & Physiology
Engineering Your World
Physics in the Universe
CTE or Career Choices

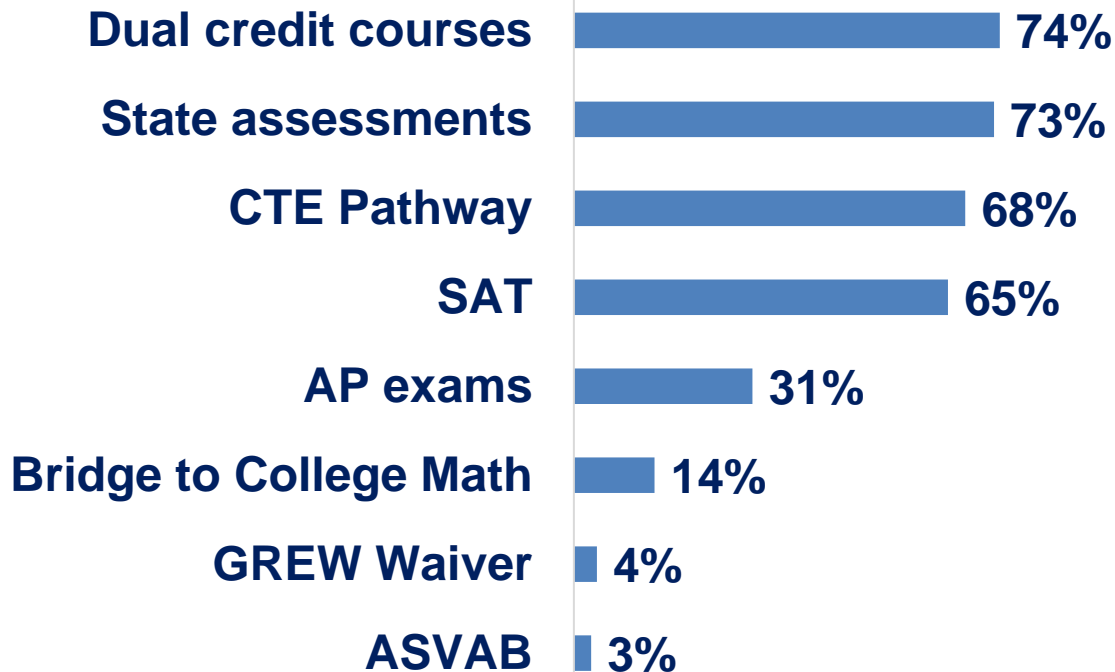
Center Programs
Sho-tale TCC

Updated January 23, 2023
College and Career Readiness Department

Graduation Pathways



Graduates in the class of 2023 met the **graduation pathway** through **one or more** of the options available.





Credit Options

- Middle school courses for high school credit
- Course equivalencies
- Dual credit courses, including Advanced Placement (AP), College in the High School (CiHS), CTE Dual Credit, and Running Start
- Credit recovery and competency-based credit
- Success Time, SOAR, afterschool and Saturday School options
- Skills Centers

Summer Supports

- High School Summer Academy located at Cascade High School
- Many programs under “one roof”
 - Tuition-based OnlineHS
 - Credit recovery
 - Multilingual Learner and Special Education Programs
 - Career exploration, mentorships, and internships
 - EmpowerU
- Personalized support for seniors

Ninth Grade Success Teams



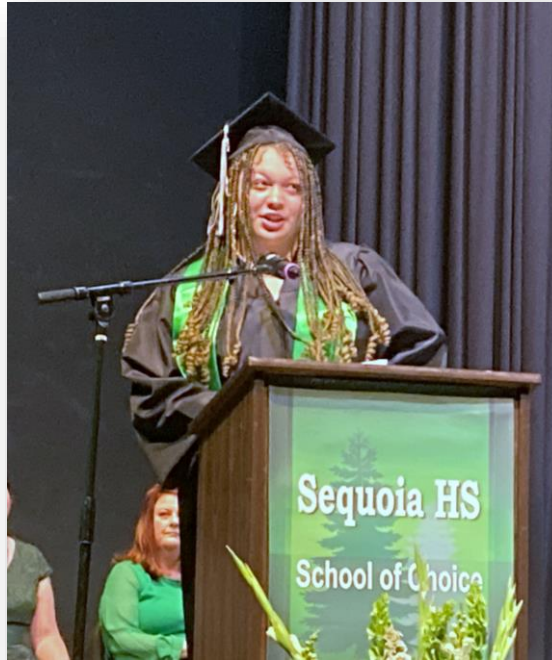
- OSPI pilot grant targeting schools with ninth grade success rates lower than the state's rate of 68% (2020-21)
 - Cascade High School 58.3% (2020-21)
 - Everett High School 62.6% (2020-21)
- Collaboration with Stand for Children's Center for High School Success (CHSS)
 - High-quality training and coaching
 - Data support and analysis
 - Resources
- Readiness for upcoming school year
 - Action plans developed by school teams of administrators, counselors, teachers, and success coordinators

Preview of Summer Graduation



Summer Seniors

Seniors who need more time can attend the High School Summer Academy at Cascade High School to finish requirements and participate in the commencement ceremony August 17, 2023, as on-time graduates.



Everett Reengagement Academy (ERA)

Graduates of ERA, the district's 1418 Open Doors reengagement programming through Graduation Alliance and Everett Community College (U3), participate in the commencement ceremony August 17, 2023.

THANK YOU!



High School Course Catalog

2023/2024



The student guide to high school courses and programs
designed to help build a successful future.



Graduation Requirements & Information

Graduation Requirements

- Beginning with the class of 2021, students must earn a total of 24 credits to graduate from Everett Public Schools.
- The courses students take are based on the requirements below and determined by the individual High School and Beyond Plan.
- Each semester-long class completed with a passing grade equals one-half (0.5) credit.
- A maximum of 1.0 total credit of Teacher Assistant or Office Assistant may be counted toward graduation requirements.
- Students must meet a mathematics-based quantitative course requirement during their senior year. If a student completes a higher-level math course prior to senior year, the student may be exempt from the senior-year quantitative course requirement.

- Until graduation requirements are met, students must carry six (6) classes per semester or have administrative permission for a partial schedule.
- In addition to meeting the credit requirements, students must also meet standard in Math and English Language Arts through the graduation pathways on page 5. The graduation pathway must be aligned with the individual High School and Beyond Plan.

A complete description of Everett Public Schools graduation requirements—as well as other helpful graduation resources—is available on the district website: <https://www.everettsd.org/domain/2687>.

District policy 2410 (High School Graduation Requirements) can be found at: <https://docushare.everett.k12.wa.us/docushare/dsweb/Get/Document-412/2410%20High%20School%20Graduation%20Requirements.pdf>. Washington State graduation requirements from the Office of the Superintendent for Public Instruction can be found at: <http://www.k12.wa.us/GraduationRequirements>.



How do the 24 credit graduation requirements add up?



17

+

3

+

4

=

24 CREDITS

Core Credits – courses necessary for every graduate to be college and career ready

Personalized Pathway Requirements (PPR) – classes that further student's own interests and align with each student's High School and Beyond Plan

Elective Credits – exploratory classes of interest

Core Credits plus Personalized Pathway Requirements (PPR)

4 English

3 Social Studies

2 Health and Fitness

1 Career and Technical Education

3 Math

2 Arts

OR

1 Arts
1 PPR Course

3 Science

2 World Language

OR

2 PPR Course

Elective Credits

4 Electives, including district-required College & Career Readiness Seminar

College and Career Ready graduation requirements



Graduation Checklist



Use the Naviance Course Planner tool to identify the necessary courses that support post-secondary interests and meet graduation requirements as identified in the High School and Beyond Plan.

Subject	Credits	Course Choices			
English	4.0	1.0	<input type="checkbox"/> Pre-AP English 1		
		1.0	<input type="checkbox"/> Pre-AP English 2 (or equivalent)		
		1.0	<input type="checkbox"/> English 3 (or equivalent)		
		1.0	<input type="checkbox"/> English 4 (or equivalent)		
Mathematics	3.0	1.0	<input type="checkbox"/> Algebraic Concepts: HS Math Year 1		
		1.0	<input type="checkbox"/> Geometry in Application: HS Math Year 2		
		1.0	<input type="checkbox"/> Option A (Advanced Algebraic Concepts)	<input type="checkbox"/> Option B (One year of career-related third-year mathematics course)	
Science	3.0	1.0	<input type="checkbox"/> Biology & the Environment or AP Environmental Science		
		1.0	<input type="checkbox"/> Physics in the Universe or AP Physics 1		
		1.0	<input type="checkbox"/> Chemistry in the Earth System or third-year science course		
Senior Quantitative	Non-Credit	0	<input type="checkbox"/> One year of algebra-based mathematics or science course taken in senior year *See exception on page 3		
Social Studies	3.0	1.0	<input type="checkbox"/> World History (or equivalent)		
		1.0	<input type="checkbox"/> United States History (or equivalent)		
		0.5	<input type="checkbox"/> Civics (or equivalent)		
		0.5	<input type="checkbox"/> Social Studies Elective		
		0	<input type="checkbox"/> Washington State History, “MET” non-credit requirement		
Visual & Performing Arts	2.0	2.0	<input type="checkbox"/> Option A: Two years of Visual & Performing Arts	<input type="checkbox"/> Option B: One year of Visual & Performing Arts and one year of career-related elective (PPR)	
Health and Fitness	2.0	0.5	<input type="checkbox"/> Family Health		
		1.5	<input type="checkbox"/> Physical Education		
Career and Technical Education	1.0	0.5	<input type="checkbox"/> Career and Technical Education		
		0.5	<input type="checkbox"/> Career and Technical Education		
World Languages	2.0	2.0	<input type="checkbox"/> Option A: Two years of World Languages *Colleges prefer two years of same language	<input type="checkbox"/> Option B: Two years of career-related electives (PPR)	
College and Career Readiness Seminar	0.5	0.5	<input type="checkbox"/> College and Career Readiness Seminar (CCRS) or equivalent		
Electives	3.5	0.5	<input type="checkbox"/> Elective #1	0.5	<input type="checkbox"/> Elective #5
		0.5	<input type="checkbox"/> Elective #2	0.5	<input type="checkbox"/> Elective #6
		0.5	<input type="checkbox"/> Elective #3	0.5	<input type="checkbox"/> Elective #7
		0.5	<input type="checkbox"/> Elective #4		
Total Required Credits	24.0	Graduation Pathway: <input type="checkbox"/> English Language Arts and <input type="checkbox"/> Mathematics or <input type="checkbox"/> ASVAB or <input type="checkbox"/> CTE Pathway *See following page for Graduation Pathway details			

GRADUATION PATHWAYS

Students must meet one math and one English Language Arts (ELA) Pathway as defined in the High School and Beyond Plan.

MATH PATHWAYS

Meet Standard on the SBA
(Minimum score: 2595)
All students take the SBA in 10th grade

Complete and qualify for college credit in a year-long dual credit math course:

- Pre-Calculus
- Statistics
- Running Start Math class (100-level or above)

Earn credit in a year-long high school math transition course:
Bridge to College Math

Earn a C+ or higher in both semesters of a qualifying Advanced Placement (AP) math course OR score a 3 or higher on a qualifying AP math exam:

- AP Statistics
- AP Calculus AB or BC
- AP Computer Science A
- AP Computer Science Principles

Meet standard on the SAT (430) or ACT (16) in math



ELA PATHWAYS

Meet Standard on the SBA
(Minimum score: 2548)
All students take the SBA in 10th grade

Complete and qualify for college credit in a year-long dual credit ELA course:

- UW English Comp: General
- UW English Comp: Literary
- UW English Comp: Humanities
- EvCC English 4
- Running Start English class (100-level or above)

Earn a C+ or higher in both semesters of a qualifying Advanced Placement (AP) ELA course OR score a 3 or higher on a qualifying AP ELA exam:

- AP English Lang & Comp
- AP English Lit & Comp
- AP Psychology
- AP World History
- AP US History
- AP US Gov & Politics
- AP Macroeconomics
- AP Microeconomics

Meet standard on the SAT (410) or ACT (14) in reading, writing, or English

ASVAB Pathway:

Meet standard on the Armed Services Vocational Aptitude Battery (ASVAB)
This pathway meets both math and ELA requirements (Minimum AFQT: 31)



Career Technical Education (CTE) Pathway :

Complete a qualifying sequence of career and technical education (CTE) courses
This pathway meets both math and ELA requirements

Must earn 2.0 credits in one of the following pathways*:

- Agriculture Education & Science
- Business & Marketing
- Family & Consumer Sciences
- Health Science
- Skilled & Technical
- STEM
- Skill Center programs (Sno-Isle)

*Can use .5 CCRS or Career Choices to complete a CTE pathway
(Example: Health Sciences pathway – 1.0 Anatomy & Physiology, 0.5 Sports Med 1, .5 CCRS)

***Note:** Students who pursue these pathways (ASVAB or CTE) do not need to meet English and math requirements separately. English and math content are embedded in both pathways – and a student who meets either the ASVAB standard or the CTE pathway requirements has met the graduation pathway requirement.

See page 22 for CTE Pathways

Course Equivalency

Everett Public Schools Board of Directors adopted Board Policy 2409 to grant equivalency credit for courses offered to students in high schools.

Course equivalency allows a single course to satisfy more than one graduation requirement without earning duplicate credit.

For the district list of approved course equivalencies visit: <https://www.everettsd.org/domain/2687>.

In this planning guide, courses that are eligible for course equivalency are noted as such in the course information (along with Location, Prerequisites, and other information).

Course equivalencies are listed at the end of each content area in this planning guide and in the Index of Courses.

For college admissions, please be sure to check with admissions representatives to ensure course equivalencies meet college entrance requirements.



What are course equivalencies?

Course equivalencies enable students taking Career and Technical Education (CTE) courses to satisfy two graduation requirements while earning one credit.



How does it work?

For example, taking a Digital Photography class earns one credit toward the 24 required for graduation AND fulfills two graduation requirements. This leaves room for a student to take more elective classes.



Approved course equivalencies »

A new list of **approved course equivalencies** is created each fall. Follow the QR code to see the most current list.



Learning Options for Students

Advanced Placement

LOOK FOR
THIS ICON



Advanced Placement (AP) is a program in which students explore their passions with rigorous classes and take on challenging topics. Students work with their teachers and classmates to engage in deep thinking and college-level coursework. The college-level experience while in high school develops knowledge and skills used in the real world and introduces students to new possibilities while earning college credit.

While enrolled in AP courses, students prepare for AP exams offered in early May. Students are strongly encouraged to take AP exams. Registration for AP exams takes place in the fall. Some colleges and universities may grant college credit to students who score a 3, 4 or 5 on AP exams. Students are responsible for checking with college(s) of interest to determine whether or not those colleges will accept AP credits.

The fee for each AP exam varies each year. If financial assistance is needed, students may be eligible for a reduced fee per AP exam. For more information about fee reductions, contact the high school AP coordinator.

The following are AP courses offered at Everett Public Schools:

AP 2-D Art and Design	AP English Literature	AP Seminar
AP 3-D Art and Design	AP Environmental Science	AP Spanish Language
AP Biology	AP French Language	AP Spanish Literature
AP Calculus AB	AP German Language	AP Statistics
AP Calculus BC	AP Human Geography	AP U.S. Government/Politics
AP Chemistry	AP Macroeconomics	AP U.S. History
AP Chinese Language	AP Microeconomics	AP World History
AP Computer Science A	AP Physics 1	
AP Computer Science Principles	AP Physics 2	
AP Drawing	AP Psychology	
AP English Language	AP Research	

CiHS courses will include the college course title and number on the transcript. For CiHS course co-delivered with Advanced Placement (AP), the course issued on the transcript includes the college course number and AP course title.

College in the High School

Everett Community College (EvCC), Edmonds College (EC) and the University of Washington (UW) contract with Everett Public Schools to offer college credits for some courses taught by qualified high school staff teaching at the college-level rigor. Students in grades 9-12 have the option to pay tuition to receive college credit, in addition to receiving high school credit.

- There is no fee for students to enroll in a College in the High School (CiHS) class to earn only high school credit. Fees only apply to students who choose to enroll in a CiHS course to earn both high school and college credit.
- Upon tuition payment and successful completion of the CiHS course, an official college transcript will be issued.
- College credit earned during high school may count as elective or academic credit depending on the receiving college's transfer credit policies. It is each student's responsibility to request the transferability of credits from the college(s) they wish to attend and whether the courses will appear on the college transcript.
- CiHS courses may not be combined between institutions within the same course section. For example, in a Spanish IV CiHS class, college credit can only be offered through EvCC or EC or UW. The class cannot be offered for CiHS credit through multiple colleges or universities for the same class period.

In this course catalog, CiHS courses are identified with the following icon.



The CiHS icon is provided in this catalog as general guidance; CiHS course offerings are subject to change and may vary by school and by teacher.

LOOK FOR THIS ICON



The following courses may be offered as CiHS courses. College credit may not be offered at all high schools or in all classes.

AP Calculus AB	AP Statistics	Introduction to Education
AP Calculus BC	AP U.S. Government/Politics	Medical Terminology
AP Chemistry	AP U.S. History	Precalculus
AP Computer Science A	AP World History	Spanish 2, 3 & 4
AP English Language	Astronomy & Aerospace Engineering	Spanish for Heritage Speakers 1 & 2
AP English Literature	Calculus	UW English Composition: General
AP Environmental Science	Chemistry in the Earth System	UW English Composition: Humanities
AP French Language	Chinese 2 & 3	UW English Composition: Literary
AP German Language	Ethnic Studies & Civics	
AP Human Geography	English 4	
AP Physics 1	Foundations of Business and Marketing	
AP Psychology	French 2, 3 & 4	
AP Spanish Language	German 2, 3 & 4	
AP Spanish Literature	Introduction to Data Science	

At the time of printing this catalog, fees for CiHS courses were as follows:

- EvCC: \$220 for a 5-credit course
- EC: \$215 for a 5-credit course
- UW: \$66/credit, plus a \$45 registration fee. Students pay the registration fee once per registration period, regardless of the number of courses.

Students who qualify for free or reduced priced lunch may qualify for the EvCC CiHS fee waiver program which covers fees up to two 5-credit courses per academic year. Students may speak with their high school counselor regarding financial assistance options.

CTE Dual Credit

LOOK FOR THIS ICON



CTE Dual Credit (formerly “Tech Prep”) is a partnership between high schools and community colleges to provide high school students the opportunity to earn college credit in addition to high school credit in qualifying technical high school classes. To earn college credit, there may be a fee and students may be required to earn a “B” or “C” grade in the course. Students must demonstrate mastery in specific competencies and complete college enrollment for each qualifying course.

The following are CTE Dual Credit courses offered at Everett Public Schools:

Accounting II	Entrepreneurship
Anatomy & Physiology	Independent Living
Automotive Technology	Medical Terminology
Career Choices	Microsoft Office User Specialist
College and Career Readiness Seminar (CCRS)	Robotics and Mechatronics

In this course catalog, CTE Dual Credit courses are identified with the following icon.



The CTE Dual Credit icon is provided in this catalog as general guidance; CTE Dual Credit course offerings are subject to change and may vary by school and by teacher.

In-District Offerings

Everett Public Schools students may take certain courses at other high schools within the district, depending on availability.

The Naval Science (NJROTC) program, available to all students, and the Automotive Maintenance, Automotive Technology, and Foundations of Manufacturing courses, with limited openings for students who can provide their own transportation, are available at specific Everett Public Schools high schools. Contact a counselor for more information about in-district offerings.

Running Start

Running Start is a partnership program between Washington State high schools and community colleges funded by the state legislature providing high school juniors and seniors with the opportunity to take college-level and tuition-free courses (other fees may apply). For more information about how and when to apply for Running Start, see a high school counselor and visit: <https://www.everettsd.org/Page/10317>.

Self-Paid Community College Courses

Students may pay to take courses at community colleges with the permission of their home high school, the college, and their parents/guardians. See a high school counselor for more information.

Summer Internship Program

Summer internship opportunities for high school juniors and seniors provide valuable skill development and insight about college and career options at the most appropriate time in a student's life. Internships are a way of helping a student explore a career pathway. To participate in a summer internship, a student must be at least 16 years old. For more information, including application instructions, please visit the district summer internship website: <https://www.everettsd.org/domain/3148>.

Summer Learning Opportunities

Summer learning opportunities include Everett Public Schools Summer Academy, summer OnlineHS classes, college courses, and summer internship and volunteer opportunities. In the spring, students may visit their high school counseling or career center for more information about summer options.

Online High School

LOOK FOR
THIS ICON



After more than two decades, the Everett Public Schools virtual learning program, OnlineHS (<https://www.everettsd.org/onlinehigh>) is one of the longest running programs, producing some of the most successful students in Washington State. Students enjoy the freedom and flexibility of anywhere, anytime, learning!

The mission of OnlineHS is to ensure all students have access to a personalized and individualized online learning experience that is rich, rigorous, and supported by outstanding teachers ready to help students achieve high standards and be successful in their academic pursuits.

OnlineHS is an OSPI and NCAA approved online course provider.

OnlineHS is not a school. It is an Everett Public Schools program for students enrolled in one of the district's high schools. OnlineHS courses are 100% asynchronous learning. All course work and lessons are provided in Canvas. Students can ask questions and meet with teachers as needed.

There are three options for students to take OnlineHS courses:

1. **AS PART OF** the student's six-class school schedule at Cascade, Everett, Jackson, or Sequoia. Generally, students add one OnlineHS course as part of their regular school schedule. They attend school and go to class for five periods and have one period off for their online class.
2. **IN ADDITION TO** a student's six class school schedule. Add an OnlineHS class as a 7th period. Students pay tuition for each **ADDITIONAL** half-credit course from OnlineHS. (*Tuition costs are set annually as part of district fee schedule.*)

3. **FULL-TIME.** Prospective full-time online learning enrollment is contingent on three things: (1) previously passing an OnlineHS course, (2) a successful intake meeting with OnlineHS counselor and teacher, and (3) approval. Full-time OnlineHS are enrolled as students at Sequoia High School only.

All registrations in OnlineHS are through the student's school counselor.

Students and parent/guardians are required to sign a Written Student Learning Plan by the fifth day of class to continue enrollment.

Questions?

Contact: OnlineHS Registrar

Phone: 425-385-5100

Email: OnlineHS@everettsd.org



The following courses are offered via OnlineHS:

OMT317/318	Advanced Algebraic Concepts: HS Math Year 3
OMT117/118	Algebraic Concepts: HS Math Year 1
OSC121/122	Biology and the Environment
OEN541	Cinema Visions
OSS503	Civics
OGR421	College & Career Readiness Seminar
OEN524	Contemporary Authors
OSS411	Contemporary Global Issues
OEN511	Creative Writing 1
OEN301/302	English 3
OEN401/402	English 4
OCT110	Family Health
OMT217/218	Geometry in Application: HS Math Year 2
OPE221	Lifetime Sports (Team Activities-NOT in a Sport)
OPE222	Lifetime Sports (Team Sports-IN a Team Sport)
OEN523	Myth & Legend
OPE151	PE 1 Online Activity Based
OPE251	PE 2 Online Activity Based
OPE161	PE 1 Online Walk FITT 1
OPE261	PE 2 Online Walk FITT 2
OEN103/104	Pre-AP English 1
OEN203/204	Pre-AP English 2
OMT401/402	Pre-Calculus
OSS610	Psychology
OSS301/302	United States History
OSS401	Washington State History
OSS201/202	World History

Career & Technical Education (CTE)



Course Options by CTE Pathway

Agriculture Education & Science

- ☐ AP Environmental Science (page 51)
- ☐ Biology and the Environment (page 51)
- ☐ Sustainable Agriculture (page 55)
- ☐ College & Career Readiness Seminar (CCRS) or Career Choices

Business & Marketing

- ☐ Accounting I & II
- ☐ AP Computer Science A
- ☐ AP Computer Science Principles
- ☐ AP Macroeconomics/AP Microeconomics
- ☐ Business & Finance
- ☐ Business Law
- ☐ Business Operations
- ☐ Cybersecurity & Networking
- ☐ Economics
- ☐ Entrepreneurship
- ☐ Foundations of Business and Marketing
- ☐ Introduction to Law (page 60)
- ☐ Introduction to Programming I & II (formerly called Computer Programming through Graphics and Animation I, II)
- ☐ Microsoft Office User Specialist (formerly called Computer Applications)
- ☐ Publications I, II, III, IV
- ☐ Social Media Marketing
- ☐ Web Design
- ☐ Worksite Learning Experience/Volunteer
- ☐ CCRS or Career Choices

Family & Consumer Sciences

- ☐ AP Psychology (page 60)
- ☐ Child Development
- ☐ Family Health
- ☐ FCS Ed Coop
- ☐ Independent Living
- ☐ Introduction to Education
- ☐ Nutrition & Food Prep 1 & 2
- ☐ Nutrition and Wellness
- ☐ CCRS or Career Choices

Health Sciences

- ☐ Anatomy & Physiology (page 53)
- ☐ Biotechnology (page 54)
- ☐ Biomanufacturing (page 54)
- ☐ Home Care Aide
- ☐ Intro to Health Science Careers
- ☐ Medical Terminology
- ☐ Sports Medicine I & II
- ☐ CCRS or Career Choices

Skilled & Technical Sciences

- ☐ AP 2-D/3-D Art and Design (page 64)
- ☐ AP Drawing (page 64)
- ☐ Automotive Maintenance
- ☐ Automotive Technology
- ☐ Digital Photography I, II
- ☐ Foundations of Manufacturing
- ☐ Graphic Design Intro, I, II, III
- ☐ NJROTC I, II, III & IV
- ☐ Robotics and Mechatronics
- ☐ Robotics Tech (page 55)
- ☐ Technical Theatre I, II, III (pages 65-66)
- ☐ Video Game Design I
- ☐ Video Production I, II, III
- ☐ CCRS or Career Choices

STEM

- ☐ AP Physics 1 (page 52)
- ☐ Astronomy & Aerospace Engineering (page 54)
- ☐ Engineer Your World (page 53)
- ☐ Physics in the Universe (page 54)
- ☐ CCRS or Career Choices

Skill Center Programs

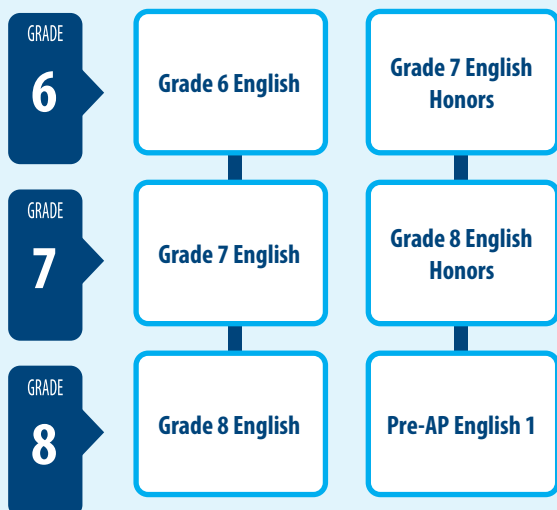
- ☐ Sno-Isle TECH (page 89)

English



Course Options for Grades 6-12

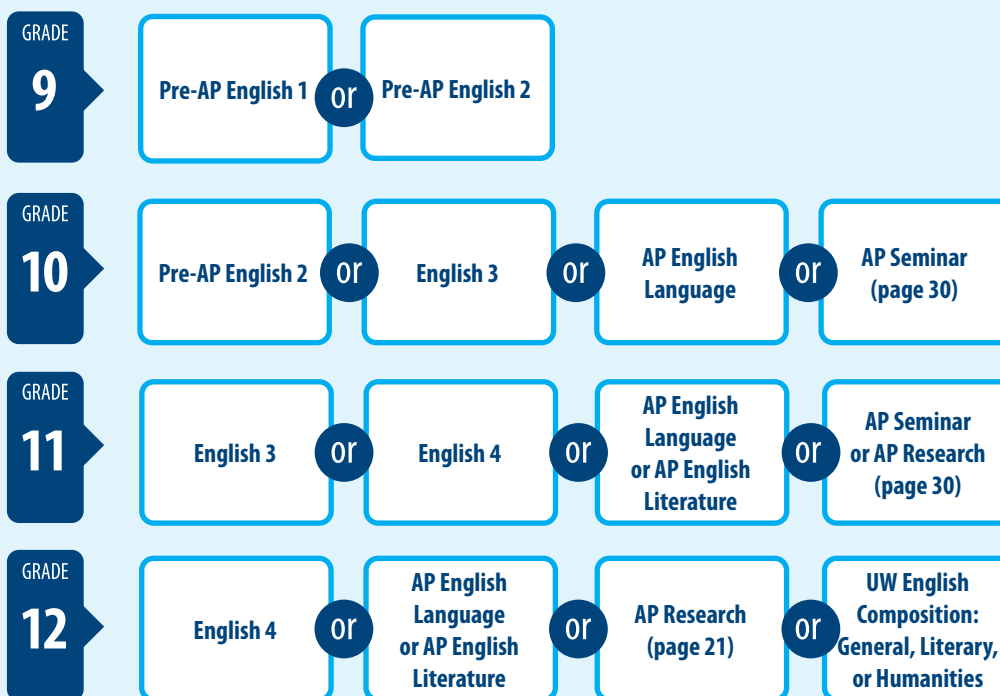
Middle School



English Electives

- ☐ Cinema Visions
- ☐ Contemporary Authors
- ☐ Creative Writing I
- ☐ Creative Writing II
- ☐ Myth & Legend

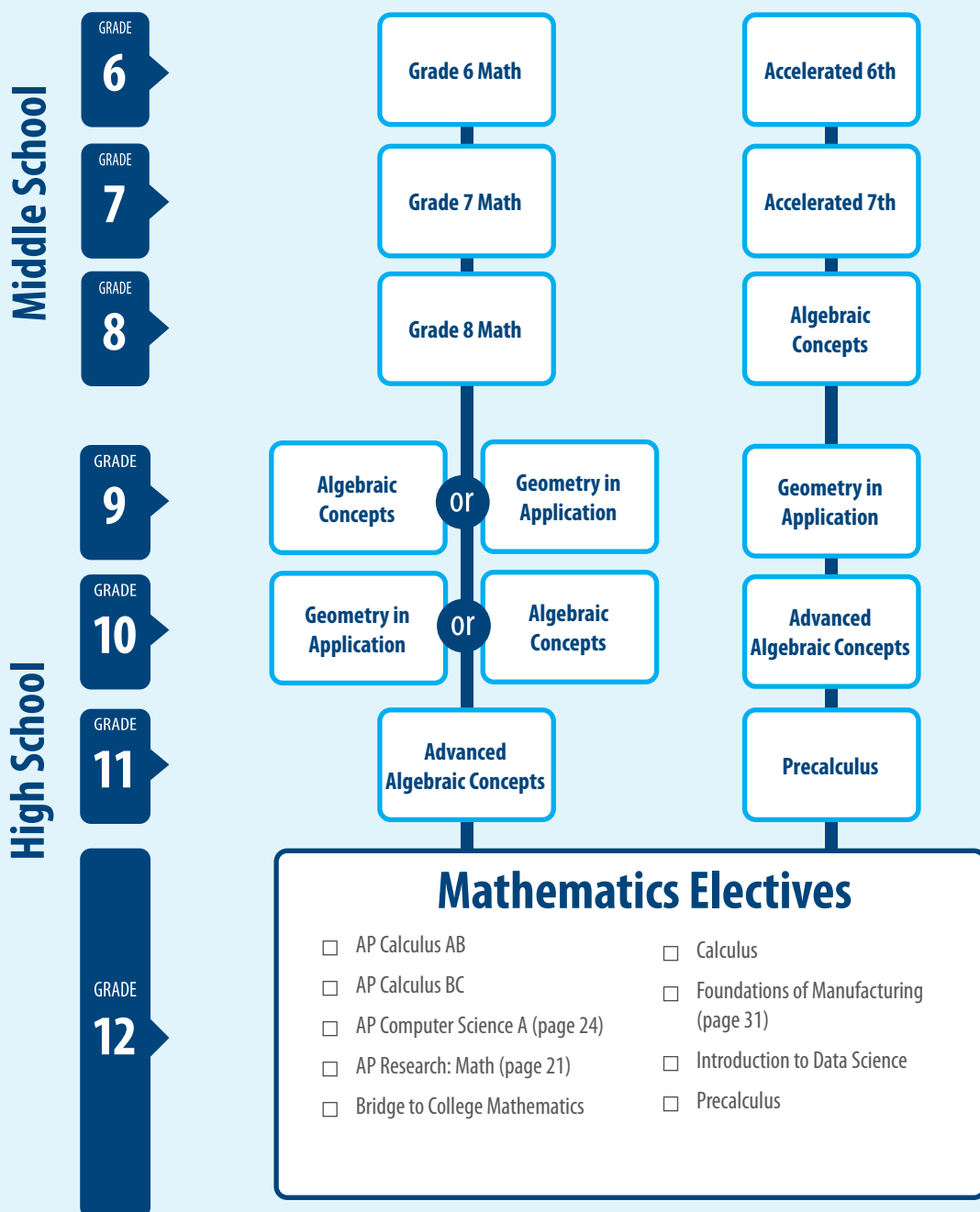
High School



Mathematics



Course Sequence and Options for Grades 6-12



Physical Education



Course Options for Grades 9-12

Physical
Education 1

PE Electives

Cardio & Core
Training

Team Sports

Advanced Cardio
& Core Training

Advanced Team
Sports

Court Sports

Lifetime Sports

Introduction to
Weight Training

Marching Band
(page 69)

Advanced Court
Sports

Sports
Performance

Weight Training

Naval Science
(NJROTC)
(page 32)

Yoga Core
Training

Walking

Advanced Weight
Training

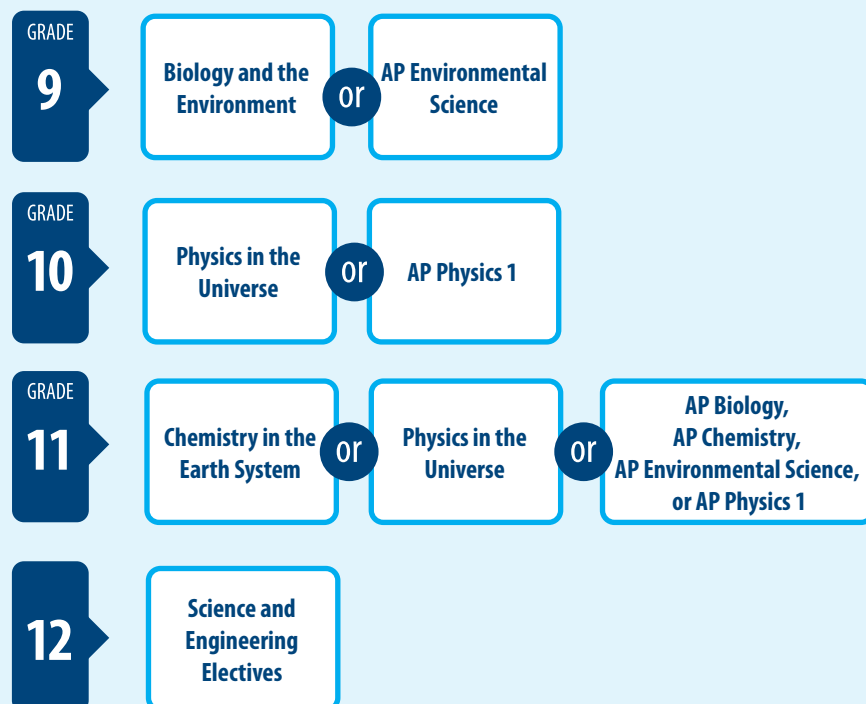
PE Peer Tutor

Related Course: Family Health (page 28)

Science & Engineering



Course Sequence and Options for Grades 9-12



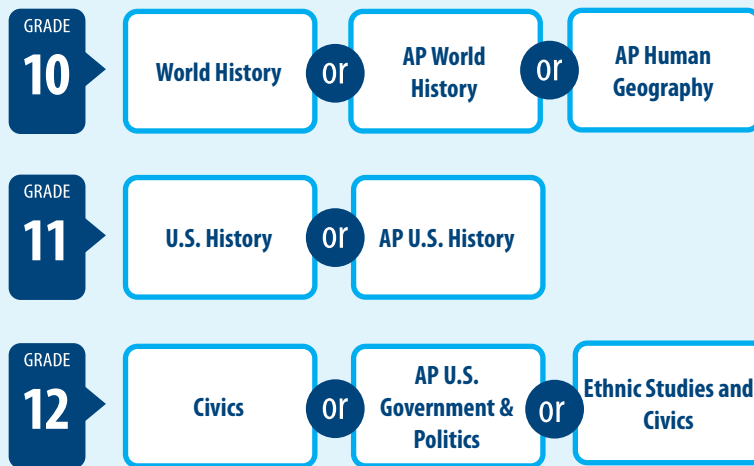
Science & Engineering Electives

- | | |
|---|--|
| <input type="checkbox"/> Anatomy & Physiology | <input type="checkbox"/> Biomanufacturing |
| <input type="checkbox"/> AP Biology | <input type="checkbox"/> Biotechnology |
| <input type="checkbox"/> AP Chemistry | <input type="checkbox"/> Engineer Your World |
| <input type="checkbox"/> AP Computer Science Principles (page 24) | <input type="checkbox"/> Robotics Technology |
| <input type="checkbox"/> AP Environmental Science | <input type="checkbox"/> Robotics and Mechatronics (page 33) |
| <input type="checkbox"/> AP Physics 1 | <input type="checkbox"/> Sports Medicine I & II (page 30) |
| <input type="checkbox"/> AP Physics 2 | <input type="checkbox"/> Sustainable Agriculture |
| <input type="checkbox"/> AP Research: Science (page 21) | |
| <input type="checkbox"/> Astronomy & Aerospace Engineering | |

Social Studies



Course Sequence and Options for Grades 9-12



Social Studies Electives

AP Macroeconomics (page 24)	Economics (page 25)
AP Microeconomics (page 24)	Ethnic Studies and Civics
AP Human Geography	Introduction to Law
AP Psychology	Naval Science 3 (NJROTC 3) (page 32)
AP Research: Social Studies (page 21)	Psychology
Business Law (page 25)	Sociology
Contemporary Global Issues	Washington State History

Visual & Performing Arts



Course Options for Grades 9-12

Visual Arts

- ☐ Introduction to Art
- ☐ Introduction to Art: Ceramics
- ☐ Introduction to Art: Drawing & Painting
- ☐ Cartooning 1, 2
- ☐ Drawing & Painting I, II
- ☐ Ceramics 1, 2
- ☐ Sculpture
- ☐ AP 2-D Art and Design
- ☐ AP 3-D Art and Design
- ☐ AP Drawing
- ☐ Art Peer Tutor
- ☐ AP Research: V&P Arts (page 21)
- ☐ Digital Photography I, II (page 31)
- ☐ Introduction to Graphic Design (page 31)
- ☐ Graphic Design I, II, III (pages 31-32)
- ☐ Publications I, II, III, IV (page 27)
- ☐ Video Production I, II, III (page 33)

Theatre

- ☐ Beginning Drama
- ☐ Intermediate Drama
- ☐ Advanced Drama
- ☐ Drama Improvisation
- ☐ Technical Theatre I, II, III

Music

- ☐ Bass Guitar
- ☐ Guitar 1, 2, 3
- ☐ Concert Choir
- ☐ Jazz Choir
- ☐ Symphonic Choir
- ☐ Treble Choir
- ☐ Bass Vocal Ensemble
- ☐ Treble Select Ensemble
- ☐ Concert Orchestra
- ☐ Symphonic Orchestra
- ☐ Chamber Orchestra
- ☐ Concert Band
- ☐ Symphonic Band
- ☐ Marching Band
- ☐ Percussion Ensemble
- ☐ Wind Ensemble
- ☐ Honors Wind Ensemble
- ☐ Beginning Jazz Ensemble
- ☐ Jazz Ensemble

World Languages



Course Sequence and Options for Grades 6-12

Middle School

GRADE

6

GRADE

7

GRADE

8

Spanish 1

High School

GRADE

9

Spanish 1
or Spanish
for Heritage
Speakers 1

Spanish 2
or Spanish
for Heritage
Speakers 1

French 1

German 1

Chinese 1

GRADE

10

Spanish 2
or Spanish
for Heritage
Speakers 2

Spanish 3
or Spanish
for Heritage
Speakers 2

French 2

German 2

Chinese 2

GRADE

11

Spanish 3
or AP Spanish
Language

Spanish 4, AP
Spanish Language,
or Spanish through
Film and Current
Issues

French 3

German 3

Chinese 3

GRADE

12

AP Spanish
Language,
AP Spanish
Literature, Spanish
4, or Spanish
through Film and
Current Issues

AP Spanish
Language,
AP Spanish
Literature, or
Spanish through
Film and Current
Issues

AP French
Language
or
French 4

AP German
Language
or
German 4

AP Chinese
Language
or
Chinese 4



Course Options for Grades 9-12

4 AP Exam Scores of 3 or Higher

English

- ☐ AP English Language
- ☐ AP English Literature

V&P Arts

- ☐ AP 2-D Art and Design
- ☐ AP 3-D Art and Design
- ☐ AP Drawing

Mathematics

- ☐ AP Calculus AB
- ☐ AP Calculus BC
- ☐ AP Computer Science A
- ☐ AP Statistics

Science

- ☐ AP Biology
- ☐ AP Chemistry
- ☐ AP Computer Science A
- ☐ AP Computer Science Principles
- ☐ AP Environmental Science
- ☐ AP Physics 1
- ☐ AP Physics 2

Social Studies

- ☐ AP Human Geography
- ☐ AP Macroeconomics
- ☐ AP Microeconomics
- ☐ AP Psychology
- ☐ AP U.S. Government & Politics
- ☐ AP U.S. History
- ☐ AP World History

World Languages

- ☐ AP Chinese Language
- ☐ AP French Language
- ☐ AP German Language
- ☐ AP Spanish Language
- ☐ AP Spanish Literature



2 AP Capstone™ Exam Scores of 3 or Higher

AP Seminar

AP Research



AP Capstone Diploma™

SUMMER PROGRAM QUICK FACTS

Middle School Summer Academy is free, paid through state and federal funding.



Free breakfast and lunch are included for all students.



Registration must be completed by **April 21, 2023**.



Transportation will be provided from several pick up sites.



Contact information

Contact: Krista Bjorge, Summer Academy Director

Phone: 425-385-5170

Email: mssummer@everettsd.org

Web: www.everettsd.org/summerschool

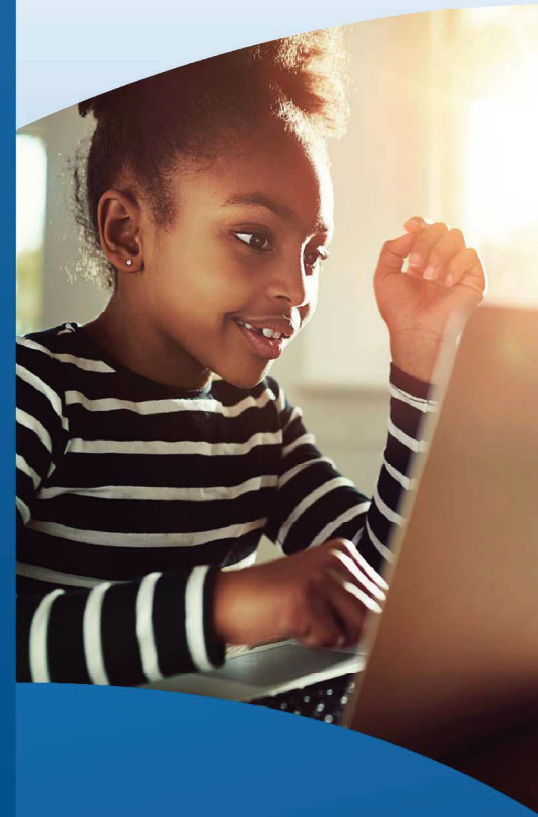
The district shall provide equal educational opportunity and treatment for all students in all aspects of the academic and activities program without regard to race, color, national origin, creed, religion, sex, sexual orientation, gender expression, gender identity, veteran or military status, the presence of any physical, sensory or mental disability or the use of a trained dog guide or service animal by a student with a disability.

Designated to handle inquiries about nondiscrimination policies are:

- Title IX / Civil Rights Compliance Officer – Kevin Allen, kallen@everettsd.org, 425-385-4168
- 504 Coordinator – Dave Peters, dpeters@everettsd.org, 425-385-4063
- ADA Coordinator – Randi Seaberg, rseaberg@everettsd.org, 425-385-4104



3900 Broadway
Everett, WA 98201
425-385-4000
www.everettsd.org



Middle School Summer Academy 2023

Everett Public Schools is excited to provide summer programming for current Grade 5, 6 and 7 students.

How do I register?

Complete the registration link provided by your child's teacher or school or visit www.everettsd.org/summerschool.

Registration deadline is April 21, 2023

You will receive official confirmation of enrollment in the Middle School Summer Academy by the school or district.



Enrollment

For the **Middle School Summer Academy** and **Multilingual (ML) Middle School Summer Academy**, current 5th graders will be invited by their classroom teacher during parent-teacher conferences. Current 6th and 7th graders will be invited by teachers, counselors, and building administrators. There may be spaces available in the Middle School Summer Academy open to students who do not meet eligibility criteria. Please check the website after April 21, 2023 for more information.

For the **Bridge to Accelerated Math Academy**, current 6th and 7th graders are welcome to enroll through the district summer school website.

When and where?

- Classes will be held at **Cascade High School**, 801 E Casino Rd., Everett, WA 98203.
- Monday through Friday, July 10 – July 28, 8:15 am - 12:15 pm

Middle School Summer Academy Programs

Middle School Summer Academy

Middle School Summer Academy focuses on exciting and engaging math and English Language Arts content for current 5th through 7th grade students. Academic lessons will focus on math problem-solving and foundations as well as literature through close reading and novel studies, to help students build foundational skills needed for the next year. Starting with rich, engaging texts and challenging math problems, instruction is designed to leverage the voice and thinking of students.

Middle School Summer Academy Programs (cont.)

Multilingual Learner (ML) Middle School Summer Academy

Multilingual Learner (ML) Middle School Summer Academy is focused on building students' English language vocabulary, as well as their skills in reading, writing, speaking, and listening through research-based, highly engaging instructional strategies. Students will learn how to read and write longer, more complex text. Students will participate in on-site experiences related to the content they are learning.

Bridge to Accelerated Math Academy

The Bridge to Accelerated Math Academy offers two courses designed for students seeking to enter an accelerated sequence of math course during the school year. For both courses, there is an expectation that some assignments will be completed outside of classroom time.

Bridge to Accelerated 7th Grade Math is a course for current 6th grade math students. The 7th grade math content from Accelerated 6th Grade Math will be taught along with necessary skills for success in Accelerated 7th Grade Math. Students currently enrolled in Accelerated 6th Grade Math who want to revisit key concepts and skills and build confidence for Accelerated 7th Grade Math next year are encouraged to talk to their teacher about the Bridge to Accelerated Math Academy.

Bridge to Algebra is a course for current 7th grade math students. The 8th grade math content from Accelerated 7th Grade Math will be taught along with necessary skills for success in Algebra. Students currently enrolled in Accelerated 7th Grade Math who want to revisit key concepts and skills and build confidence for success in Algebra next year are encouraged to talk to their teacher about the Bridge to Accelerated Math Academy.

Our **students** will **lead** and **shape** the future.

On-site classes



- **On-site classes** will be held at Cascade High School, 801 E Casino Rd., Everett, WA 98203
- Monday through Friday, July 10 - July 28, 7:30 am - 1:30 pm

Online classes



- **Online classes** will be accessible from June 26 - August 3

Get the course catalog

- The course catalog is available online at www.everettsd.org/summerschool

Registration is online

- Web-based registration begins March 13 at www.everettsd.org/summerschool



More information

Contact: Krista Bjorge, Summer Academy Director
Phone: 425-385-5170
Email: hsummer@everettsd.org
Web: www.everettsd.org/summerschool

The district shall provide equal educational opportunity and treatment for all students in all aspects of the academic and activities program without regard to race, color, national origin, creed, religion, sex, sexual orientation, gender expression, gender identity, veteran or military status, the presence of any physical, sensory or mental disability or the use of a trained dog guide or service animal by a student with a disability.

Designated to handle inquiries about nondiscrimination policies are:

- Title IX / Civil Rights Compliance Officer – Kevin Allen, kallen@everettsd.org, 425-385-4168
- 504 Coordinator – Dave Peters, dpeters@everettsd.org, 425-385-4063
- ADA Coordinator – Randi Seaberg, rseaberg@everettsd.org, 425-385-4104



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Our Mission

Inspire, educate and prepare each student to achieve to high standards, contribute to our community and thrive in a global society.



“Our summer programs

include opportunities for students to strengthen the skills and knowledge required for the district core expectations, repeat courses, extend their interests in academic areas, or take new courses.”

2023 High School Summer Academy

SUMMER ACADEMY QUICK FACTS

July 10 - July 28

Classes located at Cascade High School



June 26 - August 3

Online at www.everetsd.org/onlinehigh

OnlineHS tuition



In-district: \$350 per half (0.5) credit

Out-of-district: \$450 per half (0.5) credit

Credit recovery



Three week courses onsite at Cascade High School. Credit recovery is free for in-district students. Please see your counselor or success coordinator to sign up.

How to sign up



Web-based registration starts March 13
www.everetsd.org/summerschool

Meals & transportation



Breakfast, lunch and limited transportation provided for Everett Public Schools students.



Course offerings

Students will be able to take courses in core academic areas, some electives, and credit recovery. There are dozens of courses to choose from, including:

- English
- Science
- Mathematics
- Social Studies
- PE
- CCRS

Program fees

For in-district students, summer in-person credit recovery classes are tuition-free. For summer OnlineHS classes, tuition is \$350 per half (0.5) credit for in-district students and \$450 per half (0.5) credit for out-of-district students.

OnlineHS classes offered

Students registered for summer OnlineHS will be able to access core academic classes, as well as additional options.

OnlineHS expectations

Students who wish to enroll in OnlineHS courses must be prepared to:

- Log-in daily
- Complete work regularly to complete the course on time*

**Progress is monitored and students will be dropped if they are not making regular progress.*

- » Strengthen skills
- » Increase knowledge
- » Extend academic interest
- » Take new courses
- » Repeat courses
- » Get ahead in credits



Our **students** will lead and shape the future.

Guaranteed Admission Program

Get Admitted - Guaranteed!

We are excited to share that Everett Public Schools is a participating institution in the following **guaranteed admissions programs**, or GAP:

- The [Guaranteed Admission Program](#) with six participating Washington four-year, public institutions
- The [Automatic Admission Partnership](#) with Pacific Lutheran University
- The Guaranteed Admission Program with [Saint Martin's University](#)

Everett Public Schools has partnered with Central Washington University, Eastern Washington University, The Evergreen State College, Pacific Lutheran University, Saint Martin's University, University of Washington Tacoma, Washington State University and Western Washington University to help students meet their college and career goals through the Guaranteed Admissions Program (GAP). Through GAP, a student who meets the following criteria is guaranteed admission to these institutions.

To qualify for the Guaranteed Admissions Program, a student must have:

1. A minimum cumulative GPA of 3.0 (GPA of 3.3 for Pacific Lutheran University)
2. Completed necessary College Academic Distribution Requirements (CADR) courses in high school (typically mirrors high school grad requirements)
3. Completed the Family Educational Rights and Privacy Act (FERPA) Form (which is included in the student handbook, the enrollment form, or annual student information update) and provided permission to share high school student information with colleges.

If all of these are true or the student is on track to meet these criteria by high school graduation, GAP guarantees the student will be admitted to all participating institutions. Students eligible for guaranteed admission must complete an admission application and additional requirements by the institution after receiving an admission letter. The GAP program does not provide financial aid or cover the cost of college. Students will want to complete the FAFSA or WASFA and contact the financial aid office of the colleges for financial aid and scholarship information.

