

Puyallup School District Graduation Requirements

Class of 2026 and Beyond

Graduation Year: _____

Student Name: _____ Student ID #: _____

REQUIRED CORE CLASSES (17.0)

ENGLISH 4.0 credits	.5 English (9)	.5 English (9)	.5 English (10)	.5 English (10)	.5 English (11)	.5 English (11)	.5 English (12)	.5 English (12)
MATH 3.0 credits	.5 Algebra I	.5 Algebra I	.5 Geometry	.5 Geometry	.5 Algebra II*	.5 Algebra II*	Note: *Students may elect to take an approved third mathematics credit tailored to their career path, to meet the Algebra II graduation requirement. RCW 28A.230.097	
SCIENCE 3.0 credits (2.0 Lab, 1.0 Sci. Elective)	.5 Lab Science (9) in PSD	.5 Lab Science (9) in PSD	.5 Lab Science (10) in PSD	.5 Lab Science (10) in PSD	.5 Science Elective*	.5 Science Elective*	Note: *Algebra-based science classes, taken during senior year, may meet the senior year quantitative course requirement for university admission. See second page for details.	
SOCIAL STUDIES 3.0 credits	.5 Modern World Studies (9) in PSD	.5 Modern World Studies (9) in PSD	.5 American Studies (11) in PSD	.5 American Studies (11) in PSD	.5 Civics (12) in PSD	.5 SS Elective		
HEALTH .5 credits FITNESS 1.5 credits	.5 Health	.5 Fitness	.5 Fitness*	.5 Fitness*			Note: If planning to replace fitness credits, you must pass an assessment related to physical health and fitness for each .5 credit.	
FINE ART 1.0 credits	.5	.5						
CTE 1.5 credits	.5	.5	.5 Financial Literacy (11 or 12) in PSD					

PERSONAL PATHWAY CLASSES AND ELECTIVE CLASSES (6.5 Credits)

World Language 2.0 credits (or Personal Pathway)	.5	.5	.5	.5			Note: World Language is recommended for university admission. Students may take other classes which are aligned with their personal pathway.	
FINE ART 1.0 credits (or Personal Pathway)	.5	.5					Note: For the second year of Fine Art, students may take other classes which are aligned with their personal pathway.	
ELECTIVE ANY additional credits	.5	.5	.5	.5	.5	.5	.5	

*Graduation Pathway and Personal Pathway decisions must be outlined in your High School and Beyond Plan.
Graduation Pathway and PPR decisions may impact admission to colleges and universities (see other side).*

Graduation Pathway: _____

Students must earn 24.0 total credits in order to graduate.

Credits Earned before 9th grade: _____

Number of Credits Earned in 9th Grade: _____

Number of Credits Earned in 10th Grade: _____

Number of Credits Earned in 11th Grade: _____

Number of Credits Earned in 12th Grade: _____

TOTAL NUMBER OF CREDITS: _____

Students must complete a Graduation Pathway, which must be outlined in your High School and Beyond Plan

☐ **Career Pathway**

Earn **2.0 credits** in a CTE Course Sequence (see PSD Course of Study for details)

☐ **Military Pathway**

Minimum required **ASVAB score** (31 or higher)

☐ **College and University Pathway**

Minimum scores or grades in **both English & Math** from any combination of these options:

English Language Arts

☐ WA State Smarter Balanced Assessment
Score 2548 or higher

☐ ACT with Writing
Score 14 or higher

☐ SAT
Score 410 or higher

☐ Transition Course (Bridge to College)
Passing grade

☐ Dual Credit English Course
Passing grade in a college-level course
(Running Start)
AP: C+ grade or better both semesters, or
AP exam score 3 or higher

Mathematics

☐ WA State Smarter Balanced Assessment
Score 2595 or higher

☐ ACT
Score 16 or higher

☐ SAT
Score 430 or higher

☐ Transition Course (Bridge to College)
Passing grade

☐ Dual Credit Math Course
Passing grade in a college-level course
(Running Start)
AP: C+ grade or better both semesters, or
AP exam score 3 or higher

Additional requirements for admission to a university in Washington State:

- Two years of the same World Language (three recommended)
- Some universities require one year of an algebra-based science (Chemistry or Physics)
- A math or math-based quantitative course taken during senior year
Students are exempt from this rule if they complete Pre-Calculus **prior** to senior year
- University admission requirements are subject to change and may vary. Students and families should contact universities to verify admission requirements.