Graduation Requirements & Competency/Performance-Based Credits

Board Policies 2410, 2413 & 2415

Board Policy 2410-Graduation Requirements and Pathways

- Earn 24 credits
- Complete a High School and Beyond Plan (HSBP)
- Satisfy a Personal Pathway Option
 - State test or pathway alternative
- *Community Service

Credit Requirements

• English: 4 credits

Math (Algebra I, Geometry, & Algebra II or Financial Algebra) 3 credits

• Social Studies: 3 credits

• *WA State History Non credit (7th or 8th grade)

O World History 1 credit (10th Grade)

*US History & Government
1 credit (11th Grade)

*Contemporary World Problems (i.e., CWP) .5 credit (12th Grade)

*Civics.5 credit (12th Grade)

Science:
3 credits (2 lab classes)

Credit Requirements

- Career and Technical Education
- Fine, Visual or Performing Arts:
- Health and Fitness:
 - Health
 - o Fitness (i.e., PE)
 - *Athletic waiver
- World Language:
- Electives:
- Total

1 credit (*Career Choices)

*2 credits (1 can be a PPR)

*2 credits

.5 credits

1.5 credits

3 seasons = 1 credit

*2 credits (both can be PPRs)

4 credits

24 credits

Pathway Options...

- State Tests-i.e., Smarter Balanced ELA & math
- **Dual credit or college courses**–Running Start
- AP, IB, SAT, ACT, or ASVAB scores (depending upon pathway)
- CTE Sequence
 - Career Choices + Shop, Visual Communications, or other CTE...
- Special Education options

High School and Beyond Planning...

- *Information to parents in 6th grade
- Career interest inventory in 7th grade
- HS and Beyond Plan begins in 8th grade
 - Updated each year
 - Early academic intervention and support
- Graduation and pathway information shared at registration
- Reinforced during student led conferences
- Available in print and digital form in various places...

High School & Beyond Plan Components

- Career interests and goals
- Post HS education and training plans
- Academic course plan
 - Personal pathway options and requirements
 - WBL/CTE/RS options
- Financial literacy and financial aid
- Activities and achievements resume (12th grade)
- *Senior Presentation

Personal Pathways

	Career	College & Career	College
Math	3 credits (likely Financial Algebra)	3 (likely Algebra II)	*3/4 (at least Algebra II)
Science	3 credits (likely Marine Science or Natural Resources)	3 (should include Chemistry, Anatomy, or other lab science)	*3/4 (must include Chemistry, Anatomy, or other lab science)
Career & Technical Education	2 or more credits (Career Choices +1)	1-2 (can be satisfied with Career Choices)	1 (likely satisfied with Career Choices)
World Language	NOT required	2 strongly RECOMMENDED	2 REQUIRED

Other Policy 2410 Components...

- Criteria for earning HS credit...
 - Meets HS learning standards
 - Earn satisfactory grade or...
 - *Mastery-based demonstration or...
 - Complete required hours or work
- Middle school students can earn HS credit if...
 - Course is of HS rigor and expectations and/or taken with HS students
 - Can request course, credit, & grade NOT be posted on transcript

Other Policy 2410 Components...

- Running Start available in 11th and 12th grade
- Work Based Learning also available in 11th and 12th grade and must be...
 - Connected to a class OR employment
 - Aligned with personal pathway and HSBP
 - 180 hours = ½ credit
- College in the HS—available through Running Start or AP
- Homeschool Review-record, objectives, curriculum, measures, grades...
 - Not eligible for valedictorian/salutatorian unless on campus for 1 year

New Requirement for Pathway Options

- Review and analyze local pathway and graduation data...
 - Gender
 - Dependents of the state
 - Homeless and unaccompanied—*possibly income/FRL status
 - English-language learners (Seal of Biliteracy?)
- Check for disproportionality or inequalities
- Unique challenges in small, rural school district...
 - Limited courses, pathways, and options
 - Homogeneous population
 - Small sample sizes

Policy 2413–Equivalency Courses and Credits

PROPOSAL must be submitted to and approved by school counselor and principal...

- Name of program or learning experience
- Amount of time, hours, and/or work
- Learning objectives and outline of program, activities, content, materials, etc.
- How they align with and meet state learning goals and standards
- Description of how credits will be earned and quantified and...
- How learning and proficiency will be measured and graded
- Qualifications of instructional staff and who will supervise
- How the program will be evaluated

Policy 2413-Equivalency Learning Examples

- Study abroad
- Work study
- Private lessons
- Paid or volunteer work
- Education programs sponsored by community, county, or government agencies
- CTE course equivalences
 - o Financial Algebra for Algebra II, Natural Resources for Science, Visual Communications for Art
 - *Hatchery, Forestry, Wildlife Refuge, Oyster Farm for Science credit
 - Other community entities such as Wahkiakum West...

Policy 2413–Mastery/Competency Based Credits

- State test–English, math, or science
 - .5 credits for meeting graduation cutoff OR 1 full credit for reaching a level 3
- Locally developed written or oral test
- Written report or portfolio of work
- Presentation or oral defense of learning
- Hands on demonstration of knowledge and skills
- Combination of assessments or other locally developed options
- Passing the next higher level course with a C or above...

Policy 2413–Mastery/Competency Based Credits

- Paid work experience and/or work based learning...
 - Must be aligned with HSBP
 - .5 credits for every 180 hours
 - Student narrative about learning experience
 - Explanation of how proficiencies will be measured, evaluated, and graded
- Credit for courses taken before high school
 - Taken with HS students
 - HS rigor, standards, and grading
- AP Computer Science: can be used for 3rd year math or science
 - Can also award credit for a mastery/competency based CS test approved by OSPI

Policy 2415: Performance-Based Pathway Option

- Student proposal or learning contract with the school
 - List of learning standards and performance criteria
- Description of student learning experience that includes...
 - WBL rules, industry safety standards, youth employment regulations, and risk management
- Product that demonstrates ELA or math proficiency
 - Brief description of how learning experience aligns with HSBP and state standards
- Evaluation of performance-based pathway product...
 - An advisor who will guide and monitor progress
 - Evaluators—including at least one teacher that is endorsed in subject area(s)
 - Criteria and/or rubric for proficiency

Performance Based Pathway Process and Approval

- Student proposals must be approved by an educator or panel of educators
- Learning contracts must be approved by school board or designee
- Learning experience and resulting product must...
 - Meet state learning standards
 - Comply with local policies and procedures
 - Meet safety and risk management standards
 - Include at least one parent or guardian
- Evaluation can be done by local evaluators or in partnership with other districts

Current Examples of Performance/Competency Based Credit

- Credit for reaching graduation cutoff (.5) or level 3 (1.0) on state tests
- Credit for passing AP tests (1.0 HS or 5 college credits) and other tests
- Work based learning (180 hours = .5 credits)
- Athletic waivers—.34 credits for each successfully completed season
- Naselle Hatchery—possibly Wildlife Refuge, Foresters, Oyster Farms?
- Contract based credit retrieval
- Publications/Newspaper for English credit
- Financial Algebra = Algebra II and Visual Communications = Art
- Other possibilities—Archive Center, Library, Wahkiakum West, etc.