

BOARD OF DIRECTORS
Regular Study Meeting - 5:30 PM
February 7, 2023
364 S Park St
Walla Walla, WA 99362

IMPORTANT MEETING NOTICE: Pursuant to Board Policy 1400, written public comment for this meeting will be accepted until 12:00 noon the day of the meeting. Comments are to be submitted to sgolden@wwps.org or Susie Golden, 364 S. Park Street, Walla Walla, WA 99362.

Individuals with disabilities and those individuals who may have difficulty attending a board meeting due to issues such as mobility limitations may contact the superintendent’s office at 509-526-6715 no later than three days before a regular meeting and as soon as possible in advance of a special meeting so the district can arrange for them to participate.

Spanish Agenda / Agenda Española: <https://www.wwps.org/district/information/school-board/board-meeting-schedule>

I. **CALL TO ORDER:** (5:30 p.m.) *Mr. Sarley*

II. **FLAG SALUTE:** *Mrs. Terri Trick, Board of Directors*

III. **ROLL CALL:**

Mr. Derek Sarley, President Mr. Eric Rindal
Ms. Kathy Mulkerin, Vice President Mrs. Terri Trick
Mrs. Ruth Ladderud

IV. **APPROVAL OF AGENDA:** *Mr. Sarley*

V. **CONSENT AGENDA:** *Mr. Sarley*

- | | |
|---|---|
| 1. Personnel Report | 2 |
| 2. Extracurricular Athletic Contracts | 3 |
| 3. February 7 Accounts Payable and January Payroll | 4 |
| 4. Regular Business Meeting Minutes of January 17, 2023 | 5 |

VI. **STUDY ITEMS:** (5:35 p.m.) *Mr. Sarley*

- | | |
|---|---|
| 1. Legislative Update: <i>Mrs. Marie Sullivan</i> | |
| 2. Earning College Credits While in WWPS: <i>Dr. Wade Smith</i> | 7 |

VII. **ADJOURNMENT:** (7:00 p.m.) *Mr. Sarley*



PERSONNEL REPORT

February 7, 2023 – Board Meeting

Date: February 2, 2023

EMPLOYMENT

Certificated: Dana Parkin, Temporary Intern School Psychologist (2023-24), Special Education

Classified: Jazmin Cisneros, Bilingual Assistant Secretary/Receptionist, Garrison Middle School
Lenora Curtis, Secretary to Middle School Assistant Principal, Garrison Middle School
Saidee Darensbourg, Para-Educator, Pioneer Middle School
Ralph McCauley, Bus Driver, SE Washington Transportation Co-Op
Cynthia Wohr, Temporary Head Start Assistant Teacher (2022-23), WWCCF

RESIGNATION/RETIREMENT/SEPARATION OF EMPLOYMENT

Certificated: Karen Bumgarner, Science Teacher, Pioneer Middle School, 29 years
Arch McHie, Agricultural Education Teacher, Walla Walla High School, 24 years
Laura Reiter, Second Grade Teacher, Green Park Elementary School, 36 years

Classified: Janice Baker, Para-Educator, Prospect Point Elementary School, 16 years
Tatiana Fox, Bilingual Para-Educator, Green Park Elementary School, 2 months
Karina Sotelo, Head Secretary, Sharpstein Elementary School, 13.5 years

EXTRA-CURRICULAR ATHLETIC CONTRACTS 2022-2023

<u>Name</u>	<u>School</u>	<u>Assignment</u>
Jennifer Holbrook	Berney Elementary	Girls Basketball
Jennifer Knowles	Pioneer Middle School	Head Girls Basketball 8th Grade

WARRANT SUMMARY

Vouchers audited and certified by the auditing officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of February 7th, the Board, by a majority vote, does approve for payment those vouchers and electronic transfers included in the following list and described as follow:

Warrant Date	Warrant Number	Fund	Warrant Number	Amount
		General Fund		
02/07/2023	221555	Through	221723	\$ 704,662.78
02/07/2023	222300272	Wire Transfer	222300300	\$ 5,587.01

		Capital Projects		
02/07/2023	220096	Through	220107	\$ 820,573.78

		ASB		
02/07/2023	220075	Through	220087	\$ 13,806.36
02/07/2023	222300301	Wire Transfer	222300301	\$ 18.36
		Wire Transfer		

		Transportation Vehicle		
		Through		

		Payroll		
01/31/2023	221504	Through	221554	\$ 2,133,262.09
01/31/2023	1401097	Wire Transfer	1401122	\$ 3,121,041.28
	NA	Payroll Taxes	NA	\$ 1,031,947.76

TOTAL:	\$	7,830,899.42
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SCHOOL BOARD PRESIDENT:

SECRETARY TO THE BOARD:

Derek Sarley

Dr. Wade Smith, Superintendent

BOARD OF DIRECTORS
Regular Business Meeting – 5:30 p.m.
January 17, 2023
WWPS Administration Building / 364 S. Park Street

PRESENT

BOARD OF DIRECTORS

Mr. Derek Sarley, President

Ms. Kathy Mulkerin, Vice President

Mrs. Ruth Ladderud

Mr. Eric Rindal

Mrs. Terri Trick

ADMINISTRATORS

Dr. Wade Smith, Superintendent

Mrs. Christy Krutulis, Executive Director of Teaching & Learning

Mrs. Nancy Taylor, Director of Fiscal Services

AUDIENCE

Including board members, administrators and guests, approximately 45 were in attendance.

I. CALL TO ORDER

The meeting was called to order in the administration building Anne Golden Boardroom at 5:30 p.m. by President Mr. Derek Sarley.

II. FLAG SALUTE

The flag salute and pledge of allegiance was led by Mr. Eric Rindal, Board of Directors.

III. ROLL CALL

All board members were present.

IV. APPROVAL OF AGENDA

Mrs. Ruth Ladderud moved and Ms. Kathy Mulkerin seconded approval of the agenda as presented; the motion carried unanimously. President Sarley asked if there were any objections to remove Building Belonging Recognition from the agenda, to be included in a future agenda. Approved, as there were no objections.

V. CONSENT AGENDA

President Sarley asked if there were any objections to the proposed nine item consent agenda: 1) personnel report; 2) extracurricular athletic contracts; 3) non-athletic extra & co-curricular contracts; 4) Resolution 01-2023 request for waiver from minimum 180-day school year; 5) January 17 accounts payable and December payroll; 6) December financial report; 7) school board committee assignments; 8) regular business meeting minutes of December 13, 2022 and 9) special meeting/school board retreat minutes of January 10, 2023. Approved, as there were no objections.

VI. SPECIAL PROGRAMS/INTRODUCTIONS/ANNOUNCEMENTS

Recognition of High School State Champions: Dr. Smith & Mr. Sarley honored Walla Walla High School Cross Country athlete Brody Hartley for his second place state championship finish.

WWPS Bond Oversight Committee Recognition & Thank You: Board members honored and thanked the district's Bond Oversight Committee for ensuring community transparency and financial accountability throughout the 2018 Bond Program. Dr. Smith and Bond Oversight Committee Chair Mr. Scott Morasch announced approximately \$320,000 of unspent tax dollars will be refunded to reduce the cost to local taxpayers.

School Board Recognition Month: Dr. Smith announced January is National School Board Recognition Month. He thanked board members for their dedication and service to the students, staff and community of Walla Walla Public Schools.

VII. STUDENT REPRESENTATIVE

Student Representative Mr. Joseph Segovia reported on student activities at Walla Walla High School.

VIII. CITIZENS' COMMENTS

Public comment was received by three individuals.

IX. REPORTS

Board of Directors Report: The Board members shared of events and activities in which they participated or attended since the last Board meeting, noting school visits, athletic events, board retreat and board committee meetings.

Superintendent's Report: Dr. Smith reported a date will be announced soon for the Community Strategic Planning Summit, the start of the K-8 iReady Diagnostic and his recent activity of substituting in a Wa-Hi classroom; shared news of the historic low \$.91 bond rate taxpayers will realize and highlights of former Wa-Hi Boys Basketball coach Jim Thacker's 30-year coaching career; and noted January enrollment is 5449 FTE.

Monthly Financial Dashboard Report: Mrs. Taylor provided a review of revenues, expenditures and ending fund balance.

EES Student, Staff and Family Survey Announcement (Jan 17-Feb 10): Dr. Smith announced the January 17 kickoff of the annual Center for Educational Excellence survey for all Walla Walla Public Schools students, staff and parents.

Goal #1 Update - Review and Refinement of Grade Level/Subject Alike Promise Standards: Mrs. Krutulius, Curriculum Coordinator Ms. Casey Monahan and several school educators provided an update on the district's efforts to develop Promise Standards.

X. ACTION ITEMS

XI. ADJOURNMENT

President Sarley declared the meeting adjourned at 7:32 p.m.

Minutes to be presented for board approval on February 7, 2023.

APPROVED:

Dr. Wade Smith, Superintendent
and Secretary of the Board
- Susie Golden, Recorder

Derek Sarley
School Board President



Earning College Credits in WWPS

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DUAL CREDIT OPTIONS OVERVIEW



Walla Walla Public Schools

Developing Washington's Most Sought-After Graduates

What is Dual Credit

Dual credit programs provide students with the opportunity to earn high school and college course credits at the same time. There are three main ways that students can earn dual credit in Washington State high schools:

1. Credit by passing a college course

- Complete and pass college courses through College in the High School, Running Start, ASU Universal Learner, or similar college experience.

2. Credit by examination

- Score at a certain level on a standardized exam. Exams include Advanced Placement, International Baccalaureate, and Cambridge International Program (WWPS offers AP).

3. Credit by articulation

- Complete career and technical education (CTE) dual credit courses.

Benefits of Dual Credit

As outlined by OSPI:

- Reduced overall cost of college
- Increased rates of high school graduation
- Increased rates of college enrollment
- Increased rates of ‘college persistence’ (i.e., the rate at which students return for a second year of college courses)
- Helping students gain academic skills needed for college
- Providing students with the confidence that they are “college material”

3 Delivery Pathways in WWPS

On Campus Options

- Advanced Placement
- CTE Dual Credit
- College in the High School*

Blended Option

- ASU Universal Learner*

Off Campus Option

- Running Start (WWCC)



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*New option for 23-24 School year

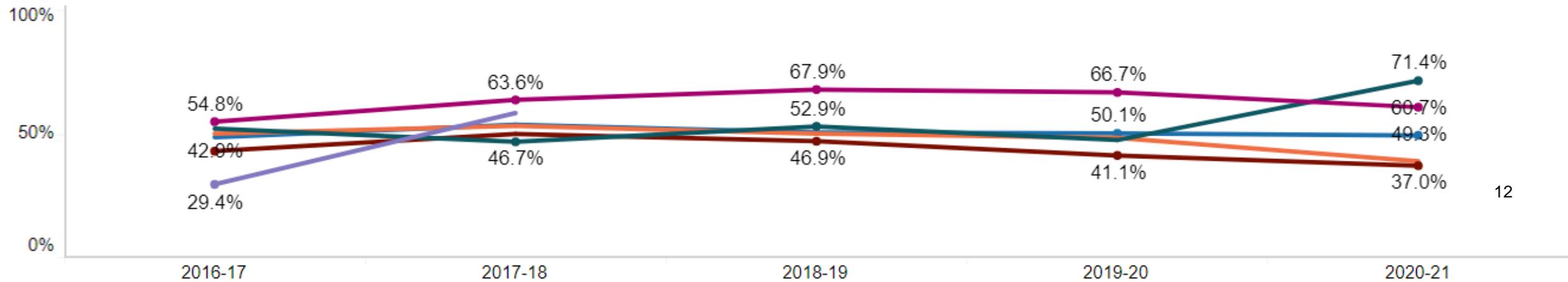
2020-21 Dual Credit Course Enrollment (OSPI) - % of High School Students

Walla Walla Public Schools 2020-21



Dual Credit Participation By Race/Ethnicity

Federal Race/Ethnicity

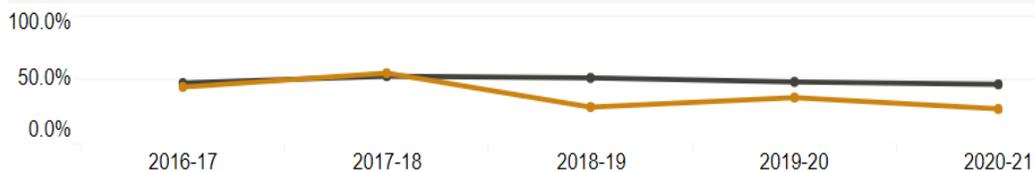


- American Indian/ Alaskan Native
- Asian
- Black/ African American
- Hispanic/ Latino of any race(s)
- Native Hawaiian/ Other Pacific Islander
- Two or More Races
- White

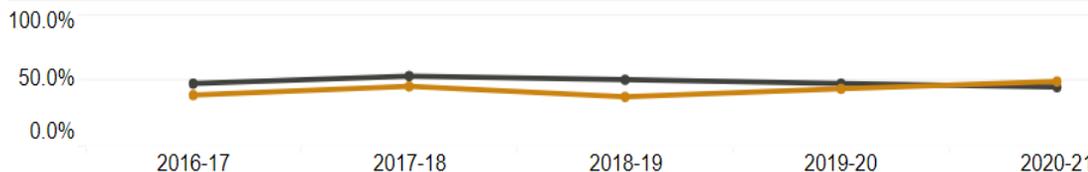
(Not enough students in subgroup)

Dual Credit Participation By Program

English Learners and Non English Learners



Migrant and Non Migrant



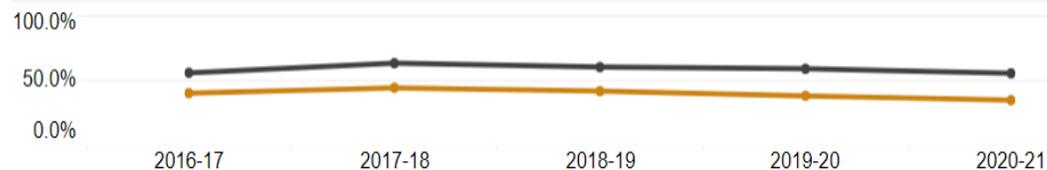
Highly Capable and Non Highly Capable



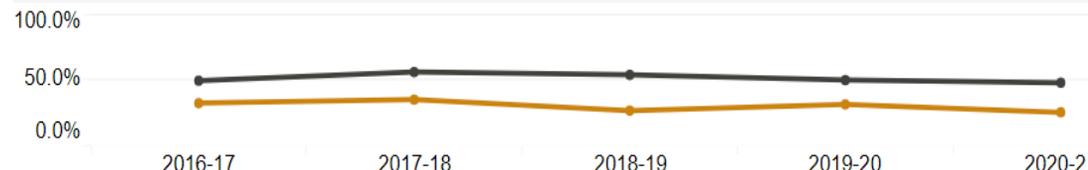
Section 504 and Non Section 504



Low Income and Non Low Income



Students with Disabilities and Students without Disabilities



Advanced Placement



- Student enrolls in a class on campus, taught by a WWPS instructor, who has attended training and whose course has been approved by the AP Board (38 total courses available from AP). In most cases, students take a proctored, standardized exam at the end of the course for a chance to earn college credit.
 - Test is optional (required if a student wants to try and earn college credit)
 - Exam taken at the end of the course (~\$100/exam covered by WWPS/state grant for F and R)
 - Students earn a score (1-5), 5 being the highest
 - Various colleges set varying guidelines on credit articulation
 - Most 4yr's require 4's or 5's / community & technical colleges usually award some level of credit with a 3 or higher
 - Spring 21`: 457 AP tests taken in WWPS
 - 35% scored 4 or 5, 60% 3 or higher (in 2018 WWPS received state recognition for student passing rates and underrepresented access to AP tests)
 - Teachers required to attend training and implement CollegeBoard curriculum and/or meet their standards
 - Required AP testing window can be problematic getting through the necessary curriculum in time for the exam dates (first week in May)

AP Classes Offered at WaHi (20)

- AP Computer Science Principles
- AP Computer Science A
- AP Environmental Science
- AP Language and Composition
- AP Lit and Composition
- AP Drawing
- AP 2-D Art and Design
- AP Calc AB
- AP Calc BC
- AP Statistics
- AP Biology
- AP Chemistry
- AP Environmental Science
- AP Physics
- AP Human Geography
- AP Psychology
- AP US History
- AP US Govt and Civics
- AP Spanish Lang
- AP Spanish Lit and Culture

College Credit Articulation Example: Whitman

Advanced Placement Test (AP)	AP Score	Whitman Equivalent	Whitman Credits
2-D Art and Design	4, 5	General Degree Credit	3
3-D Art and Design	4, 5	General Degree Credit	3
Drawing	4, 5	General Degree Credit	3
Art History	4, 5	General Degree Credit	3
Biology	5	Biology 111	4
Chemistry	4, 5	*Chemistry 125	3
Chinese Language and Culture	5	General Degree Credit	4
Computer Science A	4, 5	Computer Science 167	4
Economics: Macro	5	Economics 102	4
Economics: Micro	5	Economics 101	4
English Language and Composition	5	RWPD 170	4
English Literature and Composition	5	General Degree Credit	4
Environmental Science	4	General Degree Credit	3
Environmental Science	5	General Degree Credit	4
French Language and Culture	4,5	French 205	4
German Language and Culture	4, 5	German 205	4
Government & Politics: United States	4, 5	General Degree Credit	4

CTE Dual Credit

- Career and Technical Education (CTE) Dual Credit, formerly known as Tech Prep, offers high school students the opportunity to earn college credit for successful completion of CTE courses taught by certified high school instructors. Through this program, community and technical colleges allow certified CTE teachers to deliver college-equivalent CTE courses to students in grades 9-12 for dual high school and college credit.
 - Courses are offered at the high school or skills center through an articulation agreement between the school district and a community college
 - Student must earn at least a B and complete required competencies
 - Minimal transcript fees (cost covered by WWPS/grant)
 - Classes provided at WaHi and SEATech and are articulated through various community colleges depending on the program (WWCC, CBC, SCC)
 - Credits typically apply to professional-technical certificates or degrees

Walla Walla High School

<i>Walla Walla High School Course</i>	<i>College Program</i>	<i>College Equivalency Course</i>	<i>College Course Code</i>	<i>Credits</i>	<i>Certifications</i>
Family and Consumer Science Education					
Child Development-Child Care Basics	WWCC	Child Care Basics	ECED& 100	3	STARS Food Handlers
Child Development	WWCC	Child Development	EDUC& 115	5	
Food Production & Services Year 1 (Culinary Arts 1)	WWCC	ServSafe	CA110	2	ServSafe Prostart Food Handlers
Food Production & Services Year 2 (Culinary Arts 2)	WWCC	Intro to Culinary Principles	CA112	8	
		Culinary Methods	CA120	10	
Teacher Academy	CBC	Intro to Education	EDUC 101	4	
Teacher Academy	CBC	Practicum	ECED& 120	2	
Agriculture Education					
(Welding and) Metal Fabrication	WWCC	Welding Basics I	WELD 141	4	
Floral Design (Floriculture)	SCC	Floral Design Techniques	AGHRT 211	5	
Animal Biology	WWCC	Livestock Production	ANSC 110	5	
Horticulture/ (Landscaping)	WWCC	Cultivated Plants	AGSC 113	5	
Plant Biology	WWCC	Cultivated Plants	AGSC 113	5	18
Business and Marketing Education					
Accounting 2	WWCC	Practical Accounting	ACCT 101	5	
Microsoft Office Applications	WWCC	Introduction to Computers & Applications	CS 110	5	Microsoft Office
Marketing Principles	WWCC	Principles of Marketing	BUS 210	5	

SEATech

<i>SEATech Skills Center Course</i>	<i>College Program</i>	<i>College Equivalency Course</i>	<i>College Course Code</i>	<i>Credits</i>	<i>Certifications</i>
Health Science Careers					
Health Careers	WWCC	Survey of Health Careers	AHSE 101	2	NAC CPR First Aid Food Handler Bloodborne-Pathogen
Medical Vocabulary	WWCC	Medical Vocabulary	AHSE 279	2	
Nursing Assistant Certificate	WWCC	Nursing Assistant Certificate	NA 100	8	
Basic Life Support	WWCC	Basic Life Support for Health Care Providers	AHSE 051	0.4	
Advanced Manufacturing and Welding Technology					
M&W Basic Welding	WWCC	Basic Welding 1	WELD 141	4	CPR/First Aid CORE Plus/OSHA 10 Qualifications: Forklift/Scissor Lift/Rigging
M&W Shielded Metal Arc Welding	WWCC	Shielded Metal Arc Welding 1	WELD 151	4	
M&W Blueprint Reading	WWCC	Blueprint Reading	BLPT 112	2	
Medic First Aid	WWCC	Heartsaver FA/CPR	AHSE 022	0.4	
Construction Technology					
Electrical Raceways	WWCC	Electrical Raceways	EST 108	5	CPR/First Aid CORE Plus/OSHA 10 Qualifications: Forklift/Scissor Lift/Rigging/Fall Protection
Medic First Aid	WWCC	Heartsaver FA/CPR	AHSE 022	0.4	
Construction Tech 1 and 2	WWCC	Blue Print Reading	BLPT 112	2	
Careers in Media & Entertainment					
Audio Video Production	WWCC	Audio Video Production	CS 234	5	ToonBoom Harmony Associate Cert
Audio Video Production	WWCC	Photoshop	BUS 263	5	
Audio Video Production	WWCC	Computer Illustration (Illustrator)	BUS 264	5	
Criminal Justice					
Criminal Justice	WWCC	Applied Skills in Criminal Justice	CJ 102	5	FEMA NIMS CPR/First AID
Medic First Aid	WWCC	Heartsaver FA/CPR	AHSE 022	0.4	



Running Start

- Washington's Running Start program allows 11th and 12th grade students to take college courses at Washington's community and technical schools.
 - Current legislation proposed to move down to 10th grade and include summer courses
- Running Start courses are regular college courses offered on the college campus. They are offered both in person or virtually (e.g. online course).
- Each quarter course is equivalent to a full year course in high school. Therefore, a full time running start student enrolls in only 3 courses at a time at WWCC and is deemed a full time high school student. This makes RS very attractive.
- Students pay no tuition. However, they do pay for transportation, books, and fees at the discretion of the college.
- 143 Juniors and Seniors participating from WWPS this year.
- Running Start bills WWPS \$193/credit. Therefore, each 5 credit class costs \$965/class or \$2,895/student per quarter (\$8685 per year).
 - Full time WWCC tuition \$4,965 for 22-23.
- Transferability of credit is limited when students attend 4 yr colleges/universities.

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College in the High School (New for 23-24`)



- College in the High School (CIHS) is a program in which a college-approved eligible high school teacher offers a college course on a school campus. Students are given the opportunity to earn high school credit in addition to college credit awarded by the participating institution of higher education for the same class.
 - Available to 9th-12th graders
 - Every college has a unique set of instructor requirements and course articulation.
 - High school teachers must be approved by the college (often requires a Masters in their field or specific experience), often attend a summer orientation training, and must align the course/materials to the college's.
 - Transcription fee. Max of \$69.95 per credit (set by Wa Leg). Each year-long high school class is typically equivalent to a 5 credit college course. Cost ~\$350/course. Up to 15 credits per year covered by WWPS/grant.
 - Student chooses to transcript/not transcript at the onset of the course. No credit, no fee (benefit is that it still shows on the high school transcript for college admission purposes).
 - Unlike AP, as long as the student chooses to transcript the course, and passes, they will earn college credit.
 - CIHS credit is much more widely accepted and transferrable than Running Start when articulated through a 4-year institution (e.g. EWU, Gonzaga, U of W)

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Approved Wa State 4yr Colleges

- Eastern Washington University
- Edmonds College
- University of Washington Seattle
- Bellevue College
- Cascadia College
- Centralia College
- Central Washington University
- Clark College
- Gonzaga University
- Lower Columbia College
- North Seattle College

Approved Institutions	CIHS Course List	Instructor Prerequisites
Preferred Partners		
Eastern Washington University	https://www.ewu.edu/highschool/ewu-in-the-high-school/for-high-schools/#get-ewu	https://www.ewu.edu/highschool/ewu-in-the-high-school/for-high-schools/#get-ewu
Central Washington University	https://www.cwu.edu/college-hs/cwu-courses-offered	http://www.cwu.edu/college-hs/instructor-minimum-qualifications
University of Washington Seattle	https://www.uwhs.uw.edu/courses	https://www.uwhs.uw.edu/teachers-schools/how-to-become-a-uwhs-teacher
Gonzaga University	https://www.gonzaga.edu/academics/college-in-the-high-school/chs-courses	https://www.gonzaga.edu/academics/college-in-the-high-school/educators/instructor-eligibility
Edmonds College	https://www.edmonds.edu/highschool/chs/course-descriptions.html	https://www.edmonds.edu/highschool/chs/teacher-info.html
Bellevue College	https://www.bellevuecollege.edu/chs/college-in-the-high-school-course-list/	https://www.bellevuecollege.edu/wp-content/uploads/sites/118/2021/06/Departmental-Hiring-Requirements-1.docx
Centralia College	https://www.centralia.edu/admissions/chs.aspx#:~:text=College%20in%20the%20High%20School%20is%20a%20cooperative%20program%20between,school%20credit%20for%20approved%20courses.	https://www.centralia.edu/admissions/chs.aspx

Courses In Progress for Approval in 23`

- AMERICAN MILITARY HISTORY
- AMERICAN LIT/COMP
- CALCULUS AB
- AP CALCULUS BC
- STATISTICS
- ENVIRONMENTAL SCI
- HUMAN GEOGRAPHY
- PSYCHOLOGY
- US HISTORY
- US GOVERNMENT & CIVICS
- LANGUAGE & COMPOSITION



ASU Universal Learner



- A blended model where students remain enrolled in WWPS and have the option of taking up to 2 courses per semester through ASU Online.
- An alternative to Running Start, ASU Universal Learner students enroll in online college level courses, while remaining connected to high school and having access to high school content area teachers for support.
- High school counselors work with students to ensure progress is being made, graduation requirements are being met, and coordination with post high school plans are being coordinated.
- Students receive transcribed credit through ASU, which is highly transferrable like CIHS.
- Students have the ability to earn industry mastery certificates (e.g. Google IT Professional)
- Pathway to an AA Degree/60 credits upon high school completion if student begins in 9th grade.
- Students can take up to 2 courses per semester and still have access to 2-3 courses at their high school.
- \$250/course fee, paid by WWPS/grant
- A student chooses to transcript the course once completed. Therefore, if they are not happy with their college grade, they can choose not to transcript it.

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ASU STEM Courses



Science & Engineering

- AST 111: Intro to Solar Systems Astronomy (4)
- BIO 100: Biology Beyond (4)
- BIO 130: Intro to Environmental Sci (4)
- SES 106: Habitable Worlds (4)
- CHM 101: Introductory Chemistry*
- CHM 114: General Chemistry for Engineers (4)
- CSE 110: Programming for Everyone: Introduction to Programming (3)
- FSE 100: Introduction to Engineering: Imagine. Design. Engineer! (2)
- FSE 150: Perspectives on Grand Challenges for Engineering (3)



Mathematics

- MAT 117: College Algebra and Problem Solving (3)
- MAT 142: College Mathematics (3)*
- MAT 170: Precalculus (3)
- MAT 210: Brief Calculus for Business & Economics (3)
- MAT 265: Calculus for Engineers I (3)



Information Technology

- CIS 105: Computer Applications and Information Technology (3)
- ACC 231: Uses of Accounting Info (3)
- ECN 211: Macroeconomic Principles (3)
- ECN 212: Microeconomic Principles (3) 25
- CIS 194 (AWS): Cloud Foundations (3)
- CIS 194 (G1): Business Technology Fundamentals (1)
- CIS 194 (G2): Computer Networking in Organizations (2)
- CIS 194 (G3): Operating Systems Mgmt (3)
- CIS 294 (G4): System Admin & IT Infrastructure Services (3)
- CIS 394 (G5): IT Security: Defense Against Digital Dark Arts (3)
- CIS 402: Privacy, Ethics, & Compliance (3)

ASU Humanities Courses



English & Poetry

- ENG 101: English Composition (3)
- ENG 102: Research and Writing (3)
- ENG 105: Advance First Year Composition (3)
- ENG 131: Poetry in America: The City from Whitman to Hip Hop (3)
- ENG 194: Poetry in America, 1850-1945 (3)



History & Religion

- HST 100: Global History to 1500
- HST 102: Western Civilization: Ancient & Medieval Europe (3)
- HST 109: US History to 1865
- REL 101: Religion, Culture, and Public Life (3)



Humanities & Social Sciences

- ASM 246: Human Origins (3)
- CGF 194: Resilient American Futures: An Academic Road Trip (3)
- COM 100: Introduction to Human Communication (3)
- COM 225: Intro to Public Speaking
- CEE 181: Technological, Social, and Sustainable Systems (3)
- HEP 100: Intro to Health and Wellness (3)
- PAF 112: Identity, Service, and American Democracy (3)
- PSY 101: Introduction to Psychology (3)
- SOC 101: Introduction to Sociology (3)
- SST 220: Intro to Social Transformation (3)

ASU Business and Career/Life Skills Courses



Business

- CIS 105: Computer Applications and Information Technology (3)
- ACC 231: Uses of Accounting Info (3)
- ECN 211: Macroeconomic Principles (3)
- ECN 212: Microeconomic Principles (3)
- CIS 308: Advanced Excel in Business (3)
- CIS 309: Business Process Mgmt (3)
- CIS 310: Business & Data Visualization (3)
- CIS 313: Location Analytics (3)
- CIS 405: Business Intelligence (3)



Leadership & Project Mgmt

- OGL 200: Intro to Organizational Leadership (3)
- OGL 220: Behavioral Dynamics in Organizations (3)
- OGL 320: Foundations of Project Management (3)
- OGL 322: Project Time Management (3)
- OGL 323: Project Cost Management (3)
- OGL 324: Resources in Project Management (3)



Career and Life Readiness

- EA 11: Foundations of Earned Admissions (0)
- ASU 101: The ASU Experience (1)
- UNI 194: Exploring Work Futures: Self-Discovery, Major Choices, and Career Options (3)

ASU Degree Stackable ULCs

+ ASU Mastery Certificates

Many **Universal Learner Courses** include workforce-Aligned Certificates that stack into ASU degree programs.

These programs can be used to supplement your CTE curriculum and programs - **enabling students to leave high school with up to a year of career aligned college courses.**



Project Management



Google IT Professional Certificate



Applied Business Data Analytics Professional²⁸ Certificate



AWS Cloud Computing Certification

Sample WWPS/ASU “AA Pathway”

Grade	9th		10th		11th		12th		
Semester	S1	S2	S1	S2	S1	S2	S1	S2	
WWPS Class	English 9	English 9	English 10	English 10	PE	PE	CTE/ELE	CTE/ELE	
WWPS Class	Math	Math	ELE	ELE	ELE	ELE			
WWPS or ASU Class	World Languge 1	World Language 1	World Language 2	World Language 2	SES 106 (Science)	MAT142 (Math)	ENG 131 (English 12)	AST 111 (Elective)	
ASU Class	HEP 100 (Health)	BIO 100 (Science)	SOC 101 (SS)	CHM 101 (Science)	Career Stack 2 (Elective)	Career Stack 3 (Elective)	PAF 112 (Civics)	COM 225 (Elective)	
ASU Class	HST 100 (SS)	HST 100 (SS)	Career Stack 1 (Elective)	MAT 117 (Math)	ENG 101 (English 11)	HST 109 (US History)	Career Stack 4 (Elective)	Career Stack 5 (Elective)	
									TOTAL
College Credits	6	6	6	6	9	9	9	9	60
									Total
High School Credits	3.5	3.5	3.5	3.5	4	4	3.5	3.5	29
								Needed	24

Parent and Student Engagement and Information Plan for 2023-24 School Year

February 6th – We Are WaHi – 6:00pm

February 9th – ASU-ULC Zoom Meeting – 6:30pm

February 13th – 11th Grade Presentations – US History Class

February 21st – 10th Grade Presentations – English Class

February 27th – 9th Grade Presentations – English Class

March 6th- 8th – Secondary Conferences

March 13th – Incoming 9th Grade Parent Meeting – 6:00pm

March 14th and 16th – High School Counselor Visits

30

Questions and Discussion

