



2026 CWU CiHS Summer Institute

Maximizing CiHS Course Enrollment

Agenda

- CWU Academic Standing & CiHS Students
- Choosing the Right Dual Credit Course
- Understanding the General Education Requirements at CWU
- Additional Resources & Tips
- Transfer Planning
 - General education at other institutions
 - Associate Degrees

CWU Academic Standing & CiHS Students

CiHS Students are held to CWU's Academic Standing Policy.

Students and schools will be notified of the student's status each term by CiHS staff.

Status	Definition
Good Standing	Quarterly GPA and cumulative GPA are 2.0 or higher
Academic Warning	One term with quarterly or cumulative GPA below 2.0
Probation	Two consecutive quarters with quarterly and cumulative GPA below 2.0
Warning 2	Previously on warning; quarterly GPA 2.0+, cumulative GPA below 2.0
Academic Suspension	On probation and quarterly and cumulative GPA remain below 2.0

Fall Quarter CiHS Outcomes

Fall 2025 CiHS Outcomes:		
Fall Term Academic Standing & GPA Outcomes		
Total Students = 11014	Grade Earning Students = 10727	Average GPA = 3.26
Academic Standing	# of Students	%
Good Academic Standing	9822	92% of grade earning students
Warning	858	8% of grade earning students
Warning 2	28	<0% of grade earning students
Probation	18	<0% of grade earning students
Suspension	1	<0% of grade earning students
No Standing = Complete Withdraw, IP, I, or NS grades	287	2% of total students

Dual Credit Opportunities & Challenges

Opportunities

- Earn college credit in high school
- Reduce time to degree
- Save money
- Explore majors/careers
- Competitive advantage for scholarships and admissions

Challenges

- Course options can be confusing
- Risk of redundant or unnecessary credits
- Transfer credit can be unpredictable
- Course rigor may impact GPA
- Students may be pushed to make decisions about majors and their future before they are ready

Financial Aid Considerations

Dual Credit is Low-Cost, But...

- Excessive credits may impact financial aid eligibility
- Students with more than 225 attempted credits may lose eligibility for federal or out-of-state aid
- Careful academic planning can help students avoid unnecessary or unused credits

How Teachers and Counselors Can Help

- Help students define short- and long-term goals
- Clarify why specific courses matter
- Encourage intentional course selection
- Align coursework with future degrees/careers
- Encourage use of university advising and academic support services

Planning for Academic Success (at CWU or Beyond)

- Follow CWU's General Education requirements
 - This is generally a safe approach for most students
- 5-Credit courses usually transfer cleanly
- For other universities, check:
 - General education policies
 - Transfer equivalency guides
 - Degree maps

Overview of the CWU Gen Ed Program

Two parts:

- I. Engage: First-Year Experience (9-10 credits)
- II. Explore and Connect (32-40 credits)

Total credits for CWU's General Education Program: 41-50

Depending on what courses are offered at your high school, many of these requirements can be completed through CWU's College in the High School Program

Graduation and General Education Requirements

GRADUATION REQUIREMENTS	
To earn a degree from Central Washington University, you must:	
- Take UNIV 101 if entering with fewer than 45 credits* - Complete a world language with 2 years of the same language in high school or one year of college-level world language* - Complete a minimum of 180 credits, including: 60 upper-division credits (300-400 level) 45 credits earned at CWU - Earned cumulative GPA of 2.0 or higher	
*If you have a direct transfer agreement (DTA) associate degree, you've already completed UNIV 101, the language requirement, and your general education.	
GENERAL EDUCATION REQUIREMENTS	
To know which classes count toward general education, check out page two and your Academic Requirements Report in myCWU.	
How to use this worksheet: Enter the courses you have taken or plan to take for each general education requirement. Check your Academic Requirements Report in MyCWU and talk with your academic advisor to make sure your choices help you reach your academic goals.	
I. ENGAGE: FIRST YEAR EXPERIENCE	
Complete by 60 credits	
ACADEMIC WRITING I: You must complete the Directed Self-Placement before enrolling. You must earn a C- or higher in AWI before taking Academic Writing II.	
QUANTITATIVE REASONING: You must have an appropriate math placement before enrolling. Talk with your advisor.	

II. EXPLORE AND CONNECT		
KNOWLEDGE AREAS – take one course from each area**	K1. Academic Writing II	
	K2. Community, Culture & Citizenship	
	K3. Creative Expression	
	K4. Global Dynamics	
	K5. Humanities	
	K6. Individual & Society	
	K7. Physical & Natural World	
	K8. Science & Technology	
**Knowledge Area Prefixes in the Same Department - You may only apply two classes from the same department to meet the knowledge area requirements. See the second page for a list of prefixes within the same department.		
More Info	Graduation Requirements 	General Education 
	Academic Advising 	Academic Calendars 

Academic Writing I DHC 102; ENG 101 , ENG 101A/B*; PHIL 110, 111		Quantitative Reasoning BUS 221; CS 109; ECON 130; FIN 174; HESC 360; IT 165; MATH 101, 102, 103, 130, 152, 153, 154, 155, 164, 172, 211; PHYS 111, 121, 181; PSY 362
II. Explore and Connect	<i>These courses can be taken any year. All students must take one course in each of the areas of knowledge in the rows in the table. Students may take courses from a single department or interdisciplinary program in no more than two Knowledge Areas**</i>	
K1. Academic Writing I (complete by 90 credits)	ADMG 285; DHC 270; EDTL 218; ENG 102 , 103, 104, 111; ENTP 200/MGT200; HIST 302; PHIL 151, 152, 153	
K2. Community, Culture & Citizenship	ABS 210; AFRO 101/102/103/103L*; AIS 103; ART 333; BUS 241; COM 202; DHC 260; ECON 101; EDBL 250; EFC 250; ENG 243; ENST 360; FR 200; GEOG 250; HIST 143, 144; LAJ 102; LIS 245; LIAS 102, 302, 303, 405; LIAS/WGSS 302; MKT 360; PHIL 107, 108, 311; POSC 210; PUBH 311, 351; RUSS 200; SOC 109, 305; SUST 301; WGSS 201; YESS 102	
K3. Creative Expression	ART 103 ; AST 301/CHIN 301; COM 250 ; DHC 150; EDLT 219; ENG 263 , 264, 265; FILM 150; FR 201; MUS 101, 102, 103; TH 101, 107	
K4. Global Dynamics	ANTH 130; AST 102; COM 302; DHC 261; ECON 102, 202; EDLT 217; ENG 347; ENST 310; GEOG 101 ; GEOL 303; HIST 101, 103; IDS 343; KRN 311; MSL 101/102/103*; MUS 105 ; PHIL 106; POSC 270 ; PUBH 317; RELS 103; WGSS 340; WLC 311	
K5. Humanities	ABS 110; AIS 101; AST 378; DHC 140; ENG 105, 106, 107 , 108, 109; HIST 102, 301 378; HUM 101, 102, 103 ; LAJ 215; LIAS 388; MGT 395; PHIL 101, 104, 105; POSC 280; RELS 101, 102, 378; TH 382; WLC 341	
K6. Individual & Society	AIS 101, ANTH 107 ; 180; ASP 305; ATM 281; CDFS 101, 232 , 234, 237, 310; CDFS/EDEC 232; DHC 250; ECON 201; GEOG 208, 273; HED 101; HRM 381; IDS 357; LAJ 202, 216; LIAS 301; MGT 380, 386, 389; PHYS 213; POSC 101, 260; PSY 101, 205, 242, 333; PUBH 209; SCED 305; SOC 101, 107, 307, 322, 327; STP 201/202*, STP 300; TH 377; WGSS 250; YESS 101	
K7. Physical & Natural World	ANTH 110, 314; BIOL 101, 200; CHEM 111/LAB, 113/LAB 181/LAB; DHC 180; DNCE 109; ENST 201 ; EXSC 154; GEOG 107; GEOL 101, 107; PHYS 101, 103 , 106, 109; SCED 101, 102	
K8. Science & Technology	ACCT 301; ANTH 120; BIOL 201 , 205, 300; CHEM 101, CS 102, 105, 107; DHC 280; EET 101, ENST 202; ETSC 101 ; FIN 101; GEOG 111 ; GEOL 108, 302; IEM 302, IT 105, 111, 202 ; MATH 210; NUTR 101; PHYS 304; SCED 103; SHM 102	
**Knowledge Area Prefixes Same Department	<i>This is a list of departments that have multiple prefixes in General Education:</i> Curriculum, Supervision and Educational Leadership = ASP, EFC; Education, Development, Teaching and Learning = EDLT, EDBL; Engineering Technologies, Safety, and Construction = CMGT, EET, ETSC, SHM; English = ENG, HUM; Environmental Studies = ENST, SUST; Family & Consumer Sciences = ATM, CDFS, CTC, FCS; Finance & SCM = BUS, FIN; Geography = GEOG, IEM; Health Sciences = EXSC, NUTR, PUBH; Information Technology and Management = ADMG, IT; Management Department = ENTP, HRM, MGT, MKT; Philosophy & Comparative Religion = PHIL, RELS; Sport and Movement Studies = DNCE, HED; Science and Mathematics Education = SCED, STP; Theatre & Film = FILM, TH; World Languages Department = CHIN, FR, GERM, KRN, RUSS, SPAN, WLC	

**Must take all courses in the series to receive General Education credit.*

Updated 06.2025

CiHS Student Example 1

Term	Class	Credits	Grade	General Education
Fall 2021	MATH 153	5	A	QR – Quantitative Reasoning
Fall 2021	PHYS 111	5	A	QR – Quantitative Reasoning
Spring 2022	MATH 154	5	A	QR – Quantitative Reasoning
Spring 2022	PHYS 112	5	A	N/A
Fall 2022	ENG 101	5	A	AWI – Academic Writing I
Fall 2022	MATH 101	5	A	QR – Quantitative Reasoning
Spring 2023	ENG 102	5	A	K1 – Academic Writing II
Spring 2023	MATH 102	5	A	QR – Quantitative Reasoning
Spring 2024	ENG 105	5	In progress	K5 – Humanities
Total Credits:		45 credits		
Total Credits for Gen Ed		20 credits		

CiHS Student Example 2

Term	Class	Credits	Grade	General Education
Fall 2022	MATH 153	5	A	QR – Quantitative Reasoning
Spring 2023	HIST 144	5	A	K2 – Community, Culture, & Citizenship
Spring 2023	MATH 154	5	A	QR – Quantitative Reasoning
Fall 2023	MATH 172	5	A-	QR – Quantitative Reasoning
Fall 2023	SPAN 151	5	A	N/A –
Fall 2024	ENG 101	5	In progress	AWI – Academic Writing 1
Spring 2024	SOC 101	5	In progress	K6 – Individual & Society
Spring 2024	SPAN 152	5	In progress	N/A
Spring 2024	MATH 173	5	In progress	N/A
Total Credits:		45 credits		
Total Credits for Gen Ed		20 credits		

Other General Education Examples

Washington State University

UCORE Curriculum

First-Year Experience

- Roots of Contemporary Issues – HISTORY 105 [ROOT] → 3 credits

Foundational Competencies

- Quantitative Reasoning [QUAN] → 3 cr.
- Communication [COMM] [WRTG] → 6 cr.

Inquiry: Ways of Knowing

Of the following seven designations, students must complete six designations:

- Arts [ARTS] → 3 cr.
- Biological Sciences [BSCI] → 3 or 4 cr.
- Equity and Justice [EQJS] → 3 cr.
- Global Diversity [DIVR] → 3 cr.
- Humanities [HUM] → 3 cr.
- Physical Sciences [PSCI] → 3 or 4 cr.
- Social Sciences [SSCI] → 3 cr.

Integrative Learning

- Integrative Capstone [CAPS] → 3 cr.

Total Required Semester Credit Hours

34 or 35 cr.

University of Washington

Basic Skills

English Composition (C)	⊕
Writing (W)	⊕
Reasoning (RSN) - Formerly Quantitative and Symbolic Reasoning (QSR)	⊕
Foreign Language	⊕
Diversity (DIV)	⊕

Areas of Inquiry (Aoi) - Formerly Areas of Knowledge

This requirement is intended to ensure that students have the opportunity to develop a foundational understanding of what kinds of questions can be asked and what kinds of problems can be addressed through a range of disciplines and fields of study. This requirement is divided into the following parts or "Areas" listed below. The number of credits of Aoi required by each college of the UW varies and some courses may count towards more than one Aoi.

Arts and Humanities (A&H) - Formerly Visual, Literary & Performing Arts (VLPA)	⊕
Social Sciences (SSc) - Formerly Individuals & Societies (I&S)	⊕
Natural Sciences (NSc) - Formerly Natural World (NW)	⊕

Western Washington University

Communication

Two courses

The Communication requirement provides an opportunity to develop the skills and techniques to articulate verbal expression and critical thinking. It is comprised of courses that are primarily concerned with rhetoric, logic, and style in written and spoken communication.

College Composition: English/Composition 101 (C-, minimum): _____

Additional course: Advanced English Composition, Second Year Writing, Foreign Language (3rd quarter or 2nd semester), Critical Thinking, Speech (public speaking, not interpersonal)

Remaining courses needed: _____

Natural Sciences

Three courses

The Natural Sciences requirement provides an introduction to the content and methods of the physical and biological sciences. At least two of the three courses must include a laboratory component. The remaining course may be lab or non-lab.

Lab: _____ Lab: _____ Non/Lab: _____

Remaining courses needed: _____

Social Sciences

12 credits, taken from at least two departments

The focus in this GUR area is on introduction to the content, methods and applications of the academic fields in psychological, social, political, economic and geographical development of Western Civilization. Introduction or survey courses in areas like: Cultural Anthropology, Economics, Geography (not physical), Environmental Science (social science approach), Linguistics, Business Law, Political Science, Psychology, and Sociology.

Department I _____ () Department II _____ ()

_____ () _____ ()

Remaining credits needed: _____

Quantitative & Symbolic Reasoning

One to two courses

QSR provides a foundation in quantitative information, symbolic representation, logic and computation to describe and analyze relationships and situations. One approved course at the level of college algebra, pre-calculus, mathematical statistics, or higher; or approved computer programming course; or finite math and symbolic logic.

Humanities

12 credits, taken from at least two departments

The focus in this GUR area is on courses that explore the language, literature, fine arts, history, and philosophy of Western Civilization. Approved survey courses in: Art History, Classical Studies, English

Comparative, Gender, Multicultural

Two courses

Direct Transfer Degree Worksheet

**YAKIMA
VALLEY
COLLEGE**

DEGREE WORKSHEET
Direct Transfer Degree (DTA) – 999A
(Effective Summer 2014)

Student Name _____ Student ID# _____

BASIC REQUIREMENTS & QUANTITATIVE/SYMBOLIC REASONING SKILLS

GROUP A 10 CREDITS REQUIRED	CREDITS	GRADE RECEIVED	PROJECTED CREDITS
ENGL& 101	5		
ENGL 102	5		

GROUP B QUANTITATIVE 5 CREDITS REQUIRED	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

GROUP C 3-5 CREDITS REQUIRED	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

**HUMANITIES
15 CREDITS REQUIRED**

CREDITS	GRADE RECEIVED	PROJECTED CREDITS

NATURAL SCIENCES/MATH 15 CREDITS REQUIRED	CREDITS	GRADE RECEIVED	PROJECTED CREDITS
Lab Science Course:			

SOCIAL SCIENCES 15 CREDITS REQUIRED	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

CORE ELECTIVES 15-17 CREDITS REQUIRED	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

GENERAL ELECTIVES 10-12 REQUIRED	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

TOTAL CREDITS 90

NOTES: Approved Distribution Courses are on the reverse side of this form.

BASIC REQUIREMENTS

- ALL THREE GROUPS ARE REQUIRED FOR A TOTAL OF 18-20 CREDITS.
- Minimum 2.00 GPA required in each group.
- No Pass/Fail "S" grades allowed. (Exception: AP, CLEP, DANTES, IB scores, and College in the High School (CHS)).

Group A: ENGL& 101 and ENGL 102 are required.

Group B: Courses used to satisfy this requirement may not be used to satisfy Natural Sciences distribution. Choose five credits from: MATH 111, 230, 264, MATH& 107, 132, 141, 142, 146, 148, 151, 152, 153, 254, PHIL& 120.

Group C: Courses used to satisfy this requirement may not be used to satisfy Humanities distribution. Choose 3-5 credits from: CAS 106, CMST 140, CMST& 230, CMST& 101, 210, 220, ENGL 203.

HUMANITIES

- May include a maximum of five credits in skill performance courses which are underlined in the approved distribution list and a maximum of five credits of 100 level foreign languages OR 100 level American Sign Language.
- Select courses from THREE disciplines (subject areas) from the respective list of approved Humanities and Natural Sciences or Social Sciences distribution courses.

NATURAL SCIENCES/MATH

- Must include one lab science course which is underlined in the approved distribution list.
- No more than 10 credits from any one discipline (subject area) allowed. Maximum of five credits may be taken as "S" grades. 2.0 GPA required.

SOCIAL SCIENCES

- Select courses from THREE disciplines (subject areas) from the respective list of approved Humanities and Natural Sciences or Social Sciences distribution courses.
- No more than 10 credits from any one discipline (subject area) allowed. Maximum of five credits may be taken as "S" grades. 2.0 GPA required.

CORE ELECTIVES

Electives should be chosen carefully from the distribution of courses listed in Quantitative/Symbolic Reasoning (Group B above) and Humanities, Social Sciences, and Natural Sciences (on reverse). Minimum 2.00 GPA required in this distribution area.

ELECTIVES

Any college level course numbered 100 or above. These may include additional Core Electives as well as courses from the Restricted List. No more than three PE activity credits apply toward the AA degree.

DT = Direct Transfer Agreement

**TACOMA
COMMUNITY
COLLEGE**

Associate of Arts (DTA) Degree
Degree Completion Worksheet (Not an official evaluation document)

Advisor: Initials

NAME: _____ SID: 201 Student ID _____ Date: Enter a date.

BASIC REQUIREMENTS (15 credits)

	GR Grade	CR Credit
Communication Skills - 10 credits		
1. ENGL& 101 (5 credits)	Grade	Credit
2. Click here to enter text.	Grade	Credit
Quantitative/Symbolic Reasoning Skills -5 credits		
1. Click here to enter text.	Grade	Credit

DISTRIBUTION REQUIREMENTS (60 credits)

	GR Grade	CR Credit
Humanities - 15 credits in at least two disciplines; no more than 10 credits from any one discipline.		
1. Click here to enter text.	Grade	Credit
2. Click here to enter text.	Grade	Credit
3. Click here to enter text.	Grade	Credit
Social Sciences - 15 credits in at least two disciplines; no more than 10 credits from any one discipline.		
1. Click here to enter text.	Grade	Credit
2. Click here to enter text.	Grade	Credit
3. Click here to enter text.	Grade	Credit
Natural Sciences - 15 credits in at least two disciplines; no more than 10 credits from any one discipline. - Must include at least one lab		
1. Click here to enter text.	Grade	Credit
2. Click here to enter text.	Grade	Credit
3. Click here to enter text.	Grade	Credit
Physical Education Activity - 3 activity credits		
1. Click here to enter text.	Grade	Credit
2. Click here to enter text.	Grade	Credit
3. Click here to enter text.	Grade	Credit
Distribution Electives - 12 credits		
☐ Click here to enter text.	Grade	Credit
☐ Click here to enter text.	Grade	Credit
☐ Click here to enter text.	Grade	Credit

OTHER COLLEGE LEVEL ELECTIVES (15 credits)

	GR Grade	CR Credit
Other College Level Electives - 15 credits		
☐ Click here to enter text.	Grade	Credit
☐ Click here to enter text.	Grade	Credit
☐ Click here to enter text.	Grade	Credit
☐ Click here to enter text.	Grade	Credit

TOTAL COLLEGE LEVEL CREDITS EARNED TOWARD THE DEGREE: 90

College Level Credits Required: 90

☐ At least 5 credits applied to the degree are from an approved multicultural course.

To earn the Associate in Arts (DTA) degree, student must have earned at least 30 applicable credits at TCC, have a cumulative GPA of 2.00 in all coursework applied to the degree, and have a cumulative GPA of 2.00 in all TCC college-level courses.

CWU | CREATE YOUR FUTURE

15

Top Planning Tips

- Focus on general education requirements
- Avoid duplicate or unnecessary credits
 - Example: AP + CiHS ENG 101
 - Avoid taking multiple courses within the same general education category
- Earn grades of C or higher
- Complete required course sequences, especially in STEM
- Confirm transfer policies and equivalencies with the new college
- Track earned credits and send official transcripts to transfer institutions

Dual Credit Tracking



Dual Credit Tracking

Name: _____

How to use:

- Follow the example on the first line.
- For each class, record the information on a new line about the credits you have earned.
- This will make it easier to keep track, and transfer your credits later.

Credit type* AP, CHS, RS, IB, CTE, Other	Term/Year	Course Code	Course Title	Credits	Grade	College/ University
Example CHS	Fall 2023	ENG 101	Academic Writing 1: Critical	5	B+	CWU

*Credit Type: AP = Advanced Placement CHS = College in the High School RS = Running Start IB = International Baccalaureate CTE = Career Technical Education

Created by CWU College in the High School 400 E. University Way Ellensburg WA 98926

(509)963-1351

www.cwu.edu/hspartnerships

To order a CWU transcript, visit the [Registrar Office Website](#) for assistance.

Equivalency Guides

Enter Search Criteria

Country:

State:

Institution:

Expected Entry Career:

Expected Entry Term:

Subject:

Leave Subject Blank to Display All Subjects and
Allow More Time for Full Display

search

Central Washington University Ellensburg, Washington

-- Transfer --

-- WSU Equivalent --

Course(s)		Course(s)	Course Title	University Common Requirement	Date Range
MATH 1##	↕	MATH 1XX	MATH Elective 1xx		01-01-1900 - 12-31-9999
MATH 1###	↕	MATH 1XX	MATH Elective 1xx		01-01-1900 - 12-31-9999
MATH 100	↕	NON_T NON-T	Non-Transferable		01-01-1900 - 12-31-9999
MATH 1001	↕	MATH 103	Algebra Methods & Functions		01-01-1900 - 12-31-9999
MATH 100A	↕	NON_T NON-T	Non-Transferable		01-01-1900 - 12-31-9999
MATH 100B	↕	NON_T NON-T	Non-Transferable		01-01-1900 - 12-31-9999
MATH 100BC	↕	MATH 101	Intermediate Algebra No Credit		01-01-1900 - 12-31-9999
MATH 100C	↕	MATH 101	Intermediate Algebra No Credit		01-01-1900 - 12-31-9999
MATH 101	↕	MATH 105	Exploring Mathematics	[QUAN] Quantitative Reasoning	01-01-1900 - 12-31-9999
MATH 102	↕	STAT 205	Statistical Thinking		01-01-1900 - 12-31-9999
MATH 130	↕	MATH 201	Math for Business & Econ		01-01-1900 - 12-31-9999
MATH 1301	↕	MATH 201	Math for Business & Econ		01-01-1900 - 12-31-9999
MATH 152	↕	MATH 103	Algebra Methods & Functions		01-01-1900 - 12-31-9999
MATH 153	↕	MATH 106	College Algebra	[QUAN] Quantitative Reasoning	01-01-1900 - 12-31-9999

CiHS Public-Four Years Equivalencies

18:48	fx	MATH 101 Math in the Modern World		
	A	B	R	S
1	Washington Public Baccalaureate: CiHS Course Equivalencies			
2	Public Four-Year Sector College in the High School Credit Awarding: In accordance with RCW 28A.600.287, the public baccalaureate institution shall award credit on the institution's website. The source of equivalencies are either institutional credit for a course offered by that institution or the student's degree requirements and provide credit for a course offered by that institution.			
3	Updated 9.17.24			
4				UW Seattle
43	HUM 101 Cultures in the Ancient World	CWU	A&H	UW 1XX
44	HUM 102 Cultures 16th-19th Century	CWU	A&H	UW 1XX
45	HUM 103 Cultures in Modern Society	CWU	A&H	UW 1XX
46	IT 111 Your Digital Footprint and the Web	CWU		
47	IT 202 Change Ready: Technology Skills for Civic and Community Leaders	CWU		
48	MATH 101 Math in the Modern World	CWU		
49	MATH 102 Math Decision Making	CWU		
50	MATH 130 Finite Math	CWU	NSc, RSN	MATH 1XX
51	MATH 152 Functions and Reasoning	CWU		TBD
52	MATH 153 Precalculus I	CWU	NSc, RSN	MATH 120 and MATH 1XX if both
53	MATH 154 Precalculus II	CWU	NSc, RSN	MATH 120 and MATH 1XX if both
54	MATH 172 Calculus I	CWU	NSc, RSN	MATH 124
55	MATH 173 Calculus II	CWU	NSc	MATH 125
56	MATH 211 Statistical Concepts and Methods	CWU	NSc, RSN	STAT 220
57	MATH 265 Linear Algebra	CWU	NSc, RSN	MATH 2XX
≡ CiHS Courses All ▾ Institutional Legends ▾				

Additional Resources

CWU Academic Standing Policy:

https://catalog.acalog.cwu.edu/content.php?catoid=76&navoid=5571#acad_stand

CWU General Education:

<https://www.cwu.edu/academics/general-education/>

Washington Student Achievement Council Transfer Resources:

<https://wsac.wa.gov/transfers>

CiHS Equivalency Tool:

<https://docs.google.com/spreadsheets/d/1CmRZkfai2cw0ZmUHoquZjBywxandDV28/edit#gid=1180011737>

UConn Early College Programs Credit Transfer Database:

https://eceapps.uconn.edu/credit_transfer_database/

State Guidelines for an AA-DTA:

<https://wsac.wa.gov/sites/default/files/DTA.Associate.Degree.Guidelines.pdf>

CWU Dual Credit Tracking Sheet:

https://www.cwu.edu/academics/specialized-programs/college-high-school/_documents/dual-cred-tracking.pdf

Advising Assistance

High School Partnerships Office

509-963-1351

RunningStart3@cwu.edu

- CiHS staff can assist with registration issues and transcript requests
- Running Start advisors are available to support CiHS students who need access to advising

High School Visits

We're Available to Visit Your High School

- Parent nights
- Student presentations
- Career fairs and special events
- Meetings with teachers and administrators to support program development and student advising

CWU Resource Contacts

CWU Registrar Office

Reg@cwu.edu

(509)963-3001

CWU Admissions Office

admissions@cwu.edu

(509)963-1211

CWU Service Desk

cwuservicedesk@cwu.edu

(509)963-2001

CWU Financial Aid Office

FinancialAid@cwu.edu

(509)963-1611

CWU Learning Commons

learningcommons@cwu.edu

(509)963-1270

CWU Libraries

libraries@cwu.edu

(509)963-3682

Q&A