What is the Certificate of Completion (COC)?

The **Certificate of Completion** (COC) is awarded when students complete all core and breadth requirements with a 'C' or better and a minimum 2.0 GPA. No more than 20 CE credits can be taken per semester and no more than 30 CE credits per school year. Once <u>applied for and awarded</u>, the COC will appear on the student's official college transcripts making these Gen Ed credits transferable between public institutions within the Utah System of Higher Education. General Education credits account for the 36 - 40 credit hours needed towards the approximately 60 credit hour Associates degree. *Do not be misadvised. Meet with a college accdemic advisor*.

COC SAMPLE PLAN COC course credit options are listed on the back

10th Grade

9 th Grade	
Language Arts 9	Language Arts 9
Secondary Math 1	Secondary Math 1
Geography	Geography
Earth Systems	Earth Systems
Physical Education	Fine Art Credit
Elective	Elective
Elective	Elective
Elective	Elective

10 ^m Grade				
Language Arts 10	Language Arts 10			
Secondary Math 2	Secondary Math 2			
World History or AP World History (Social Science #1 credit option)	World History or AP World History (Social Science #1 credit option)			
Biology or AP Biology (College Life Science #1 credit option)	Biology or AP Biology (College Life Science #1 credit option)			
Option 1: Health 2	Fine Art Credit			
Option 2: Intro to Health (yr) (Interested in medical field)				
Digital Studies Credit	Driver's Ed			
Elective	Fit for Life			
Elective	Elective			

11th Grade

Language Arts 11	Language Arts 11		
Secondary Math 3	Secondary Math 3		
US History options (College American Institution credit)	US History options (College American Institution credit)		
3 rd year Science class (College Physical Science #1 credit)	3 rd year Science class (College Physical Science #1 credit)		
Physical Education	General Financial Literacy		
Humanities #1 Credit	Social Science #1 Credit		
Life Science #1 credit (If Ap Biology was not taken)	Creative Arts #1 credit		
Elective	Elective		

12th Grade

	1		
Language Arts 12 (College English Composition #1 credit)	Language Arts 12 (College English Composition #2 credit. If English 2015 is taken, it includes the college Information Literacy Credit)		
Quantitative Literacy Credit (College English Composition #1 credit)	Quantitative Literacy Credit (College English Composition #1 credit)		
College Physical Science #2 credit or Life Science #2 credit	College Physical Science #2 credit or Life Science #2 credit		
US Government	Humanities #2 or Creative Arts #2 Credit		
Social Science #2 Credit	Elective (College Diversity Credit)		
Elective (Consider doing an internship)	Elective		
Elective	Elective		
(Consider going to the DTC)	(Consider going to the DTC)		
Elective	Elective		
(Consider going to the DTC)	(Consider going to the DTC)		

Do not be misadvised. Meet with a college academic advisor <u>ceadvising@weber.edu</u> and check with your desired college institution for what credits will transfer.



CE updated 9/02/2022

2022 – 2023 WSU General Education Certificate of Completion (COC)

Higher Ed G	Higher Ed General Education Courses @ Layton High School						
English Composition #1 prerequisite for English	2010						
CE English 1010 -OR-	AP English Language	(with 3+ score)	- OR- CE	ENGL 1005			
WSU Accuplacer exam <300 -OR-	English & Reading AC	T Score <u><</u> 29					
English Composition #2 (3 credits) (Sr. year)							
CE English 2015 -OR-	AP English Language	(with 3+ score)					
Information Literacy (1 credit) (Sr. year)							
CE Information Navigator LIBS 1704 *** Course is taken with the English 2015 course*** LIBS 2904 taken with Medical Scholars							
American Institutions (3 credits)							
CE American History HIST 1700	AP American History (with	1 3+ score)	AP US Government & Politics				
CE US Gov POLS 1100							
Quantitative Literacy (3 credits)							
CE Math 1030	CE Math 1050						
Pre-req: \geq 'C' in each of Secondary Math 1, 2, & 3 <u>OR</u> Math 1010 w \geq 'C' <u>OR</u> Math ACT \geq 21 <u>OR</u> Aleks 46-100	Pre-requisite: <u>></u> 'C' in Secondary Math ACT <u>></u> 23 <u>OR</u> Aleks 55-100;						
AP Calculus BC (with 3+ score)	AP Calculus AB (with 3+ sc		AP Statistics (wi	ith 3+ score)			
Diversity (3 credits) CHANGING 22-23 school year		•		Diversity and Breadth credits			
CE Dance 2 DANCE 1010 +	CE Individual & Family Rel			elopment CHF 1500 •			
AP English Literature • (with 3+ score)	AP World History + (with 3		AP Spanish • (v	•			
AP Human Geography ♦ (9 th grade)	English 2200 Intro to Fictio	,					
Humanities #1 (3 credits)			-				
CE English 2200 Intro to Fiction • -OR-	AP English Lit • (w	ith 3+ score)	CE Chinese Brid	ge CHN 3116, 117, 118			
CE Communications COM 2110	AP Spanish • (with 3+ sco		-				
Creative Arts #1 (3 credits)							
AP Music Theory (with 3+ score)	CE Game Development CS	1010	CE Dance 2 DANCE 1010 +				
CE Interior Design 2 IDT 1010	CE Intro to Music MUSC 1	010	CE Theatre THEA 1013				
AP Art Studio Drawing (with 3+ score) -OR-	CE Art Intro ART 1010		CE Studio Drawing ART 1030				
Humanities #2 or Creative Arts #2 (3 credits)	Do not duplicate departme	<mark>ents</mark>					
Choose one more class from either the Creative	Arts list or the Humanities	list.					
Social Science #1 (3 credits)							
CE Individual & Family Relations CHF 2400 •	AP World History • (with 3	8+ score)	AP Human Geo	graphy ♦ (9 th grade)			
CE Human Development CHF 1500 +	AP Psychology (with 3+ sc	ore)	-OR- CE Ps	sychology PSY 1010			
CE Aspect of Sports PEP 2700							
Social Science #2 (3 credits) Do not duplicate	edepartments						
Choose one more class from the Social Science I	ist.						
Life Science #1 (3 credits)							
CE Found of Human Nutrition NUTR 1020	AP Biology (with 3+ score)		AP Environmen	tal Science (9 th grade)			
CE Adv. Health Science HTHS 1110/1111 (8 cr)							
Physical Science #1 (3 credits)							
CE Chemistry w/ lab CHEM 1110 (5 cr)	CE Physics PHYS 1010	-OR- AP Phy	sics 1 -OR-	AP Physics C Mech			
Life Science #2 or Physical Science #2 (3 cred	lits) Do not duplicate depart	tments					
Choose one more class from either the Life Science list or the Physical Science list. **If CHEM 1110 & a course from the Life Science #1 section were taken, WSU will waive this #2 Science credit.							

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