

CE CLASSES AT VIEWMONT

Concurrent Enrollment (CE) courses allow students to gain college and high school credit. It is the student's responsibility to admit to the university offering the college class and pay all applicable fees. Students must have 90 percent attendance and receive a C grade or higher to receive college credit. Grades post to the student's college transcript and students must transfer credits to the college of their choice after high school graduation. Some CE classes require a textbook rental or purchase. See the CTE Coordinator in the counseling office for more information. **Please note: some classes require a certain ACT score to qualify for the class. When you register for the ACT make sure you request your scores be sent to Weber State University.

HS Course Number	HS Course Name	Grades	HS Credit	University	Fulfills COC requirement	Higher Ed Credit	Higher Ed Course #
7706	Adv Computer Prog CE	11/12	CTE	WSU		4	CS 1410
7644	ASE Chassis MLR CE	11/12	CTE	WSU		4	AUSV 1021/1022
7656	ASE Engine MLR CE	11/12	CTE	WSU		4	AUSV 1120/1320
7530	Bus Office Spec	10/11/12	CTE/Digital Studies	WSU		3	WEB 1700
7525	Business Mngmnt CE	10/11/12	CTE	WSU		3	BSAD 1010
1280	CE 1010 Dance	10/11/12	Fine Arts/PE	WSU	✓	3	DANC 1010
4295	CE 1010 English**	12	English	WSU	✓	3	ENGL 1010
5620	CE 1030 Quant Reason**	11/12	Math	WSU	✓	3	MATH 1030
5625	CE 1050 College Algebra**	11/12	Math	WSU	✓	4	MATH 1050
6450	CE 1110 Chemistry	10/11/12	Science	WSU	✓	5	CHEM 1110
4555	CE 1700 Hist Amer Civ	11/12	Social Studies	WSU	✓	3	HIST 1700
4290	CE 2010 Communications	12	Elective	WSU	✓	3	COMM 2110
4300	CE 2015 English**	12	English	WSU	✓	3	ENGL 2015
3386	CE 3116 Chinese Bridge*	10/11/12	Elective	WSU		4	CHIN 3116
3387	CE 3117 Chinese Bridge*	10/11/12	Elective	WSU		4	CHIN 3117
3388	CE 3118 Chinese Bridge*	10/11/12	Elective	WSU		4	CHIN 3118
2130	CE Art 1030 Studio Art	10/11/12	Fine Arts	WSU	✓	3	ART 1030
7464	CE Found of Nutrition	11/12	CTE	WSU	✓	3	NUTR 1020
7765	CE Game Dev Fund 1	10/11/12	CTE	WSU	✓	3	CS 1010
7417	CE Human Development	11/12	CTE	WSU	✓	3	ECED 1500
7454	CE Individual/Family Rel	11/12	CTE/Fin Lit	WSU		3	ECED 2400
7448	CE Interior Design 2	10/11/12	CTE	WSU	✓	3	IDT 1010
2322	CE Intro to Music	11/12	Fine Arts	WSU	✓	3	MUSC 1010
6540	CE Physics	10/11/12	Science	WSU	✓	3	PHYS 1010
2510	CE Thea CA 1013 (Theatre)	11/12	Fine Arts	WSU	✓	3	THEA 1013
4566	CE US Gov/Citz	11/12	US Gov	WSU	✓	3	POLS 1100
7410	Child Development CE	10/11/12	CTE	WSU		3	ECED 2500
7696	Commercial Photo 1	10/11/12	CTE/Art	SLCC	✓	3	ART 1050
7735	Computer Programming 2 CE	10/11/12	CTE/Math/Science	WSU		4	CS 1400
7740	Computer Science Prin CE	10/11/12	CTE/3rd Science	WSU		4	CS 1030
7465	Culinary 1 CE	11/12	CTE	WSU		3	NUTR 1240
7610	Digital Audio 1 CE	10/11/12	CTE	UVU		3	DGM 2130
7752/7755	Digital Media 1/Digital Media 2	11/12	CTE	UVU		3	DGM 1110
7412	Early Childhood Ed 1 CE	10/11/12	CTE	WSU		3	ECED 2600
7413	Early Childhood Ed 2 CE	11/12	CTE	WSU		3	ECED 2610
7415	Early Childhood Ed 3 CE	11/12	CTE	WSU		3	ECED 2620
7870	Electronics 1 CE	10/11/12	CTE	WSU		2	EET 1110
7303	Emergency Medical Resp CE	11/12	CTE	WSU		3	RHS 2300
7305	Exer Science/Spts Med CE	11/12	CTE	WSU		3	RHS 2175
7440	Fashion Design Studio CE	11/12	CTE	WSU		3	PS 1503

*Chinese Bridge classes rotate each year **ACT score needed to qualify. See above note.

3220	French 2 VHS CE	10/11/12	Elective	WSU		3	FRCH 1010
3230	French 3 VHS CE	10/11/12	Elective	WSU		3	FRCH 1020
7642	Intro Auto Service CE	10/11/12	CTE	WSU		3	AUSV 1000
7678	Machining 2 CE	11/12	CTE	WSU		3	MFET 1210
7560	Marketing 1 CE	10/11/12	CTE	WSU		3	PS 1303
7309	Med Anatomy/Physiology CE	11/12	CTE/3rd Science	WSU		5	HTHS 1101/1120
7565	Retailing CE Viking Cove	11/12	CTE	WSU		2	PS 1890
3120	Spanish 2 CE	10/11/12	Elective	WSU		3	SPAN 1010
3130	Spanish 3 CE	10/11/12	Elective	WSU		3	SPAN 1020
3140	Spanish 4 CE	10/11/12	Elective	WSU		3	SPAN 2010
7217	Teaching Profession 3 CE	11/12	CTE	WSU		3	EDUC 1010
7667	Welding Tech 1 CE	10/11/12	CTE	SLCC		3	WLD 1005
7668	Welding Tech 2 CE	11/12	CTE	WSU		1	MFET 2153
7669	Welding Tech 3 CE	11/12	CTE	WSU		1/2	MFET 2670/2670L