

Associates of Arts Transfer Degree	What it is: In collaboration with COCC this gives students the opportunity to earn an Associates Degree from COCC within their four-years at CCHS. This option is ideal for students who have a pathway that requires an associate's degree. Families must enroll in dual credit for all classes listed below, and pay for the credits. Students on free and reduced lunch can get the cost of dual credit courses covered. Counselors will support students in tracking credits and ensuring they are signed up for the courses that will meet pathway requirements by graduation.
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Requirement		CCHS Course Name	College Course Name	College	Credits
☐	Writing One Course (8 credits)	Writing 121 - College Composition	English Composition 1 (WR 121)	COCC	4
		Writing 122 - Argument, Research, & Multimodal Composition	English Composition 2 (WR 122)	COCC	4
☐	Oral Communications	Communications	Communications (COM 111Z)	EOU	3
☐	Math One Course of MTH 105 or higher (4-5 credits)	Precalculus 111Z/112Z A	College Algebra & Trigonometry (MTH 111)	COCC	4
		Precalculus 111Z/112Z B	College Trigonometry (MTH 112)	COCC	4
		AP Calculus A	Differential Calculus (MTH 251)	EOU	4
		AP Calculus B	Integral Calculus (MTH 252)	EOU	4
		AP Statistics A & B	Statistical Methods (MTH 243)	OIT	4
☐	Social Sciences Four Courses from Two Prefixes (12-16 credits)	AP US History	19th Century United States (HST 202)	COCC	4
		AP US History	20th Century United States (HST 203)	COCC	4
		AP Government	Introduction to US Gov & Politics (PS 201)	COCC	4
		AP Human Geography	Introduction to Human Geography (GEOG 142)	LCC	4
☐	Natural Science Four courses from Two Prefixes including at least 3 laboratory courses in biological and/or physical science (12-16 credits)	Advanced Chemistry Lab	General Chemistry III & Lab (CHE 223 & 223L)	KCC	5
		AP Chemistry A	General Chemistry I & Lab (CHE 221 & 221L)	KCC	5
		AP Chemistry B	General Chemistry II & Lab (CHE 222 & 222L)	KCC	4
		Honors Biology (Through class of 2028)	Intro to Biology (BIO 101)	EOU	3
		Honors Biology (Through class of 2028)	Intro to Biology (BIO 102)	EOU	3
		Human Anatomy & Physiology I & II	Human Anatomy & Physiology (BIO 231, 232, 233)	EOU	12
		AP Physics A	AP Physics (PHY 201)	KCC	4
		AP Physics B	AP Physics (PHY 201L)	KCC	4

☐	Arts & Letters Three Courses from Two Prefixes (8-12 credits)	AP English Literature & Composition A (2024-25)	Introduction to Fiction (ENG 104Z)	KCC	4
		AP English Literature & Composition B (2024-25)	Introduction to Drama/Poetry (ENG 105Z/106Z)	KCC	8
		Spanish 3/4, Spanish Native Speaker 2	First Year Spanish AEH (SPAN 107/108/109)	EOU	12
		Graphic Design	Vector Art Illustration (ART 141)	COCC	4
☐	Health & Human Performance (3 credits, HHP)	Health 12	Community Health (CH 250)	EOU	4
☐	Electives Choose any course numbered 100 or above that brings the total credit count to 90 credits. This may include 12 credits of CTE courses.	AgriBusiness Management	Computers in Agricultures (AG 111)	LBCC	3
		Intro to Animal Science - Livestock Management	Animal Science (ANS 121)	LBCC	4
		Design Process 1 & 2	Design Process 1 (MFG 115)	COCC	4
		Personal Finance	Business Administration (BA 218)	COCC	3
		Introduction to Business	Business Administration (BA 101)	EOU	4
		Baking or Advanced Baking	Introduction to Baking and Pastry (BAK 101)	COCC	4
		Culinary Arts - 1, 2 or 3	Culinary Foundations 1 (CUL 110)	COCC	4
		Medical Terminology	Medical Terminology (Science 215)	EOU	4
		Other: _____			

Oregon Promise covers up to 12-credits per term totaling 90-credits of community college for recent high school graduates and GED recipients attending Oregon community colleges, transferring these credits to a community college will decrease the Oregon Promise award. Pell Grant and other forms of financial aid may be impacted by the amount of college credit accrued in high school.