Dual Credit Annual Report 2019-20

PCC Dual Credit





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Table of Contents				
<u>2</u>	Dual Credit Staff & Table of Contents			
<u>3</u>	PCC Mission and Strategic Plan			
<u>4-5</u>	Dual Credit Program - Benefits, Goals of Accelerated Credit, Credits with a Purpose			
<u>6</u>	Dual Credit Articulation Process			
<u>7-11</u>	Oregon Dual Credit Standards - Standard & Sponsored			
<u>12-13</u>	2019-20 At-A-Glance, COVID-19 Impacts			
<u>14-15</u>	PCC Discontinued Courses & The Last Five Years of Dual Credit			
<u>16-17</u>	Enrollment by PCC Subject			
<u>18-19</u>	Tuition Savings			
<u>20</u>	District Articulation Summary			
<u>21</u>	Multi-District Student Demographics			
<u>22-91</u>	Articulation Details by High School			

PCC Mission and Strategic Planning

Mission Statement and Core Themes

Portland Community College supports student success by delivering access to quality education while advancing economic development and promoting sustainability in a collaborative culture of diversity, equity and inclusion (Board Policy 101).



Access and Student Success





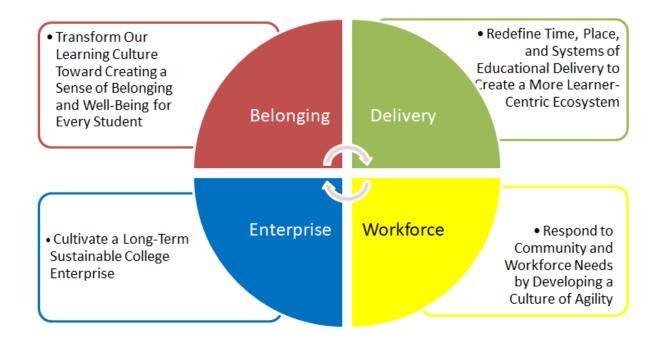


Strategic Planning

In fall 2019, PCC launched a collaborative and inclusive strategic planning process to ensure the college delivers on its mission, as well as its commitment to opportunity and equitable student success for the students and communities it serves.

Strategic planning will continue through Summer 2020, resulting in a plan that empowers PCC to make informed choices related to short- and long-term organizational direction. Building on the existing strategic plan (www.pcc.edu/about/administration/strategic-plan/), as well as other ongoing, long-term efforts like Integrated Planning (www.pcc.edu/about/administration/integrated-planning/), the new plan will have a five-year scope yet offer a 10- to 20-year vision related to future needs and opportunities.

Four key priorities emerging in the strategic plan:



PCC Dual Credit - What is it?

The PCC Dual Credit Program provides the opportunity for high school students to earn college credit while still in high school. Students, who complete articulated courses taught at their high school by qualified high school faculty providing the same rigor and content as an on-campus college class, are eligible to receive PCC credit for free.

Articulated courses must provide the same content and outcomes as a PCC course, and be assessed regularly by the PCC Faculty. When these requirements are met, the course is considered "articulated" with a PCC course and students can earn college credit.

Students can earn PCC credit in:

Lower Division Collegiate (LDC)

 Courses that count toward a bachelor's degree in subject areas such as Biology, English, Health, History, Math and Music.

Career & Technical Education (CTE)

 Courses which lead to an associate degree or certificate in programs such as Automotive Service Technology, Computer Applications Systems, Early Education and Family Studies, Welding, and Management and Supervisory Development.

Benefits to Students

- Enhances ability and skills to do college level work and builds confidence for college
- success.
- Saves money by receiving free college credit and shortening the amount of time after high school to complete a college degree.
- PCC credits are usually transferable to all Oregon Public Universities and many other colleges and universities.
- Military enlistees may earn higher rank with earned college credit.
- Provides access to PCC student support services such as PCC's Library, Writing Center, and online Tutoring Services.
- Dual Credit students are more likely to earn more credits by the second year of college
- and to finish college.

Benefits to High Schools and PCC

- · Brings PCC and high school administrators and faculty together to develop curriculum,
- share instructional methods, ideas and experiences that benefit students.
- Coordinated curriculum reduces redundancy of courses between high school and college and increases rigor of classes.
- Increases the likelihood of students continuing their education beyond high school.

PCC Dual Credit Program

Credits with a Purpose

PCC Dual Credit is committed to providing high school students with college experiences at their high schools. In order to best support their post-secondary education PCC offers classes that will prepare students for their future career and education goals. Part of this communication is based on only offering courses required for a degree or certificate and avoiding classes that would be considered as an elective and not help students meet their educational goals.

Goals of Accelerated Credit at PCC

One of the primary goals is helping students become successful college students and bridging the gap between high school and college. Developing college-going behaviors is frequently more important than earning credit.

HIGH SCHOOL Practices	COLLEGE Practices
Registration is assisted and can be adjusted at later dates	Students must register themselves by hard deadlines
Student learning is guided by teachers/ parents	Students are responsible for their own learning
Parents and students own the academic information	Students own their academic information and must sign a release to share with anyone else including parents
Deadlines can be adjusted	Deadlines are final
Parent/ teacher/ counselor may initiate support	Assistance initiated by the student

Comparison of the PCC Dual Credit Models

	STANDARD Dual Credit	SPONSORED Dual Credit	
Teachers need a qualification review and typically require a masters in their field	Yes	No (but most disciplines require teachers to have certain credentials)	
High school site visits and observations needed	Yes	Yes	
Student transcript will be coded with an Asterisk for courses signifying coursework was not "standard credit"	No	No	
Teachers are given CRNs for course registration	Yes	Yes	
Students register for the course	Yes	Yes	
Is there a cost to the school district for this type of PCC Credit?	No No cost to students		
Is Dual Credit transferable?	Students should seek guidance about the applicability of all accelerated credit directly from the higher learning institution they hope to attend.		

Applicability Statement - Dual Credit classes can help you develop college skills. Please be informed that:

Dual Credit classes are PCC college classes that are part of the official college transcript. College classes, including Dual Credit classes, may impact college GPA, along with scholarship, financial aid, and athletic eligibility. You can find out how courses can fulfill requirements at PCC. Visit catalog.pcc.edu.

Dual Credit Articulation Application pcc.edu/DCapplication STEP 1: Instructor Qualification Review (Appropriate PCC Division Dean) Resumé and official college transcripts, with degree conferred, must be included for application to be considered complete. Web print-off transcripts are not accepted. If NO, review reasons, determine if they can be resolved. If they can, resubmit documentation with additions. YES

If **NO**, consult with DC coordinator and Liaison about needed correction, make indicated adjustments, then submit corrections, make indicated adjustments, then submit when completed.

Course Approval

YES

STEP 2:

Course Review

With PCC Faculty Liaison

Course Building

Relationship Building

STEP 3: Articulation Agreement Completed

Articulation agreements are completed by the Dual Credit office and multiple signatures are required, including the high school instructor and administrator.

Course Registration Numbers (CRNs) will be issued. Students that have applied for admission to PCC must now register for course in the appropriate term in which it is offered, and may now earn college credit upon successful completion of the course.



STANDARD DUAL CREDIT

Adopted by the Higher Education Coordinating Commission June 12, 2014

Updated by the Oversight Committee for High School Based College Credit Partnerships May 16, 2019

In Dual Credit courses, the high school teacher is qualified to act as a proxy faculty member for the college or university when teaching the course. These courses are sufficiently similar to enable the student to be described as "taking a course" from the postsecondary institution. Through ORS 340.310, HECC was charged with developing the standards for Dual Credit and other high school-based college credit partnership programs.

Curriculum	
Curriculum 1 (DC-C1)	College or university courses administered through a Dual Credit Program are catalogued courses and approved through the regular course approval process of the sponsoring college and/or university. These courses have the same departmental designation, number, title, and credits as their college counterparts, and they adhere to the same course descriptions.
Curriculum 2 (DC-C2)	College or university courses administered through a Dual Credit Program are recorded on the official academic record for students at the sponsoring college or university.
Curriculum 3 (DC-C3)	College or university courses administered through a Dual Credit Program reflect the pedagogical, theoretical and philosophical orientation of the college's or university's sponsoring academic departments.
Faculty	
Faculty 1 (DC-F1)	Instructors teaching college or university courses through Dual Credit meet the academic requirements for faculty and instructors teaching in the college or university.
Faculty 2 (DC-F2)	The college or university provides high school instructors with training and orientation in course curriculum, assessment criteria, course philosophy, and Dual Credit administrative requirements before certifying the instructors to teach the college or university courses.
Faculty 3 (DC-F3)	Instructors teaching Dual Credit sections are part of a continuing collegial interaction through professional development, access to essential academic resources, seminars, site visits, and ongoing communication with the college's or university's faculty and Dual Credit administrators. This interaction must occur before teaching the course and at least annually and address issues such as course content, course delivery, assessment, evaluation, and professional development in the field of study.

Faculty 4 (DC-F4)	Dual Credit Program policies address instructor non-compliance with the college's or university's expectations for courses offered through the Dual Credit Program (for example, non-participation in Dual Credit Program training and/or activities).
Student	
Student 1 (DC-S1)	The college or university officially registers or admits Dual Credit Program students as degree-seeking, non-degree seeking, or non-matriculated students of the college or university and records courses administered through a Dual Credit Program on official sponsoring college or university transcripts.
Student 2 (DC-S2)	Colleges or universities outline specific course requirements and prerequisites for students.
Student 3 (DC-S3)	High school students are provided with a student guide that outlines students' rights and responsibilities as well as providing guidelines for the transfer of credit and credits with a purpose.
Assessment	
Assessment 1 (DC-A1)	The college/university ensures Dual Credit Program students' proficiency of learning outcomes is measured using comparable grading standards and assessment methods to on campus sections.
Continuous Improve	ement
Continuous Improvement 1 (DC- CI1)	The college or university conducts an end-of-term student course evaluation for courses offered through the Dual Credit Program. The course evaluation is intended to influence program improvement rather than instructor evaluation. Names (of the instructor or students) should not be included in the evaluation.

Appendix: Key Terms

Dual Credit, as defined by the standards, refers to a course that is

- a) Offered as part of the high school program,
- b) Taught by a high school teacher, acting as a proxy instructor for the college/university, who has been approved by the college/university and meets the qualifications to teach the course for the college/university,
- c) Sufficiently similar to the college/university course to enable the student to be described as "taking a course from the college or university". Dual credit students enroll in the college course and grading and transcription is consistent with those of like courses at the college or university.

The Oregon Dual Credit Standards align with nationally recognized practices and very specifically focus on replicating, to the greatest extent possible, the college or university course in the high school. This includes requiring the participating high school teacher to meet the qualifications to teach the course for the college/university. https://www.oregon.gov/highered/policy-collaboration/Pages/college-credit-high-school.aspx



SPONSORED DUAL CREDIT

Adopted by the Higher Education Coordinating Commission June 9, 2016

Updated by the Oversight Committee for High School Based College Credit Partnerships May 16, 2019

In Sponsored Dual Credit courses, a high school teacher partners with a sponsoring faculty member at a college or university to offer the course. These courses are sufficiently similar to enable the student to be described as "taking a course" from the postsecondary institution. Through ORS 340.310, HECC was charged with developing standards for these sponsored dual credit programs

Curriculum	
Curriculum 1 (SDC-C1)	College or university courses administered through a Sponsored Dual Credit Program are catalogued courses and approved through the regular course approval process of the sponsoring college and/or university. These courses have the same departmental designation, number, title, and credits as their college counterparts, and they adhere to the same course descriptions and student learning outcomes.
Curriculum 2 (SDC-C2)	College or university courses administered through a Sponsored Dual Credit Program are administered in a manner that is consistent with like courses at the sponsoring college or university and recorded similarly on the official academic record for the sponsoring college or university.
Curriculum 3 (SDC-C3)	College or university courses administered through a Sponsored Dual Credit Program reflect the pedagogical, theoretical and philosophical orientation of the sponsoring college or university department/program where the credit will be awarded.
Curriculum 4 (SDC-C4)	The syllabi for college or university courses administered through a Sponsored Dual Credit Program are consistent with the syllabi from the sponsoring college or university and include clearly defined learning outcomes and student expectations. Syllabi are reviewed and approved by the academic faculty in the partnership from the sponsoring college or university department/program where the credit will be awarded.
Curriculum 5 (SDC-C5)	Credits for college or university courses administered through a Sponsored Dual Credit Program are awarded based on documented student achievement consistent with the student learning outcomes and course content.

Faculty	
Faculty 1 (SDC-F1)	High School teachers teaching college or university courses as part of a Sponsored Dual Credit Program are approved and authorized by the sponsoring college or university in accordance with corresponding institutional policies, procedures and practices.
Faculty 2 (SDC-F2)	The sponsoring college or university provides high school teachers in Sponsored Dual Credit Programs with training and orientation in course curriculum, assessment criteria, course philosophy, and Sponsored Dual Credit administrative requirements before they begin to teach the college or university courses.
Faculty 3 (SDC-F3)	The sponsoring college or university has a well-documented process for regular, ongoing, and substantive interaction between high school teachers and college or university faculty in Sponsored Dual Credit Programs to address student learning outcomes, course content, delivery, and assessment to maintain consistency across course sections offered by the college or university. This interaction occurs before teaching the course and at least once a quarter/semester*.
	*College or university faculty partners may determine that more interactions are appropriate, based on the high school teacher's level of expertise, teaching experience, and experience working in Sponsored Dual Credit Programs. However, in all cases, the interaction must occur at least once a quarter/semester.
Faculty 4 (SDC-F4)	Sponsored Dual Credit Program policies at each sponsoring college or university address teacher non-compliance with the college's or university's expectations for courses offered through Sponsored Dual Credit Programs (for example, non- participation in Sponsored Dual Credit Program training and/or activities). Such policies clearly define the impact of non-compliance, including the effect on awarding college or university credit.
Faculty 5 (SDC-F5)	Teaching partnerships within Sponsored Dual Credit Programs demonstrate that the aggregate of the teaching roles within the partnership provides appropriate expertise in the content or professional area, and performs the duties, responsibilities and functions of traditional faculty, based upon clearly stated criteria, qualifications, and procedures. Sponsoring faculty members have clearly defined authority and responsibility and exercise a major role in the design, approval, and implementation of the teaching partnerships.
Faculty 6 (SDC-F6)	The sponsoring college or university provides high school teachers in Sponsored Dual Credit Programs with training and orientation in course curriculum, assessment criteria, course philosophy, and Sponsored Dual Credit administrative requirements before they begin to teach the college or university courses.
Faculty 7 (SDC-F7)	High school teachers teaching college or university courses in a Sponsored Dual Credit Program have access to essential academic resources comparable to those used in other sections of the same courses offered by the sponsoring college or university as deemed appropriate by faculty in the department/program where credit will be awarded.

Student	
Student 1 (SDC-S1)	The sponsoring college or university officially registers or admits Sponsored Dual Credit Program students as degree-seeking, non-degree seeking, or non-matriculated students of the college or university and records courses administered through a Sponsored Dual Credit Program on official sponsoring college or university transcripts. Registration, grading, and transcription procedures and timelines are reasonably consistent with those for other students taking the same courses from the sponsoring college or university.
Student 2 (SDC-S2)	The sponsoring college or university outlines specific course requirements and prerequisites for students in Sponsored Dual Credit Programs.
Student 3 (SDC-S3)	High school students in Sponsored Dual Credit Programs are provided with a student guide that outlines students' rights and responsibilities and provides guidelines for the transfer of credit and credits with a purpose.
Assessment	
Assessment 1 (SDC-A1)	The college/university ensures Sponsored Dual Credit Program students' proficiency of learning outcomes is measured using comparable grading standards and assessment methods to on campus sections.
Continuous Impi	rovement
Continuous Improvement 1 (SDC-CI1)	The sponsoring college or university conducts an end-of-term student course evaluation for courses offered through a Sponsored Dual Credit Program. The course evaluation is intended to influence program improvement rather than instructor evaluation. Names (of the instructor or students) should not be included in the evaluation.

Appendix: Key Terms

Sponsored Dual Credit, as defined by the standards, refers to a course that is

- a) Offered as part of the high school program,
- b) Taught by a high school teacher in partnership with a sponsoring college/university faculty member who meets the qualifications to teach the course for the college/university, and
- c) Sufficiently similar to the college/university course to enable the student to be described as "taking a course from the college or university". Sponsored Dual credit students enroll in the college course and grading and transcription is consistent with those of like courses at the college or university.

While the proposed Sponsored Dual Credit standards are modeled after the Oregon Dual Credit Standards, they broaden the options for offering college or university courses at the high school by providing explicit standards for faculty/teacher partnerships to ensure appropriate expertise, oversight and alignment. This allows a high school the opportunity to work closely with a college or university to offer these courses even though the high school may not have teachers who meet the higher education institution's qualifications for teaching the college or university courses.

https://www.oregon.gov/highered/policy-collaboration/Pages/college-credit-high-school.aspx

2019-20 At-A-Glance



56 High Schools

220 Articulating High School Faculty

21 New Articulating Faculty

85 New Courses Added

94 Faculty Liaisons

53 PCC Program Areas (21 CTE/ 32 LDC)

537 Active Articulation Agreements

176 PCC Courses Articulated (75 CTE/ 101 LDC)

446 Total Sections (CRNs)

9,971 Duplicated Student Headcount

6,112 Unduplicated Student Headcount

36,452 Credits Awarded

\$4,228,432 in Tuition Savings to Students

1001.96 FTE Generated from the state









Timeline of important events:

- ♦ March 11, 2020 → Coronavirus Disease 2019 (COVID-19) declared a global pandemic by the World Health Organization
- ♦ March 12, 2020 → Statewide stay at home order and closure of K-12 schools from March 16 through March 31
- ♦ March 17, 2020 → Closure of in-person K-12 activities extended through April 28, 2020
- ♦ March 20, 2020 → PCC moves to remote operations and online instruction
- ♦ April 8, 2020 → Closure of in-person K-12 activities extended through the end of the school year
- ♦ April 13, 2020 → K-12 graded instruction resumes using distance education platforms

PCC Dual Credit actions towards equitable student success:

- ✓ PCC leadership decided that if a currently scheduled class met a 75% threshold (75% of the PCC outcomes addressed, 75% of the contact hours completed, and 75% of the PCC assessments as listed in the syllabus completed) then a student could still earn the credit for the course.
- ✓ If a course could not meet the requirements then the Dual Credit office cancelled the class and the students were dropped (over 140 CRNs cancelled!)
- ✓ If a course could continue but the student did not feel they could meet the requirements working remotely then the Dual Credit office facilitated the drop of those classes from the student's transcript (over 500 student drop requests!)
- Yearlong withdraw and Spring registration deadlines were extended to May 8th
- ✓ The PCC Registrar updated all "Fs" earned during yearlong and Spring classes to a "W" on the student's official college transcript

COVID-19 Resources

- PCC Dual Credit Program https://www.pcc.edu/coronavirus/information-for-dual-credit/
- Portland Community College www.pcc.edu/coronavirus
- Oregon Health Authority <u>www.govstatus.egov.com/OR-OHA-COVID-19</u>
- Oregon Executive Orders www.oregon.gov/gov/admin/Pages/executive-orders.aspx (Executive Order No. 20-20)
- Center for Disease Control and Prevention www.cdc.gov/coronavirus/2019-nCoV/index.html
- World Health Organization www.who.int/emergencies/diseases/novel-coronavirus-2019

PCC Discontinued Courses

Courses that were part of programs scheduled for closing, or discontinued, at Portland Community College after the 2018-19 academic year, resulted in the sunsetting of those articulations with the high schools for the 2019-20 academic year.

				Articulations with high schools in 2018-19
Subject	Course Name	Course	Credits	
Computer	Basic Computer Skills/Microsoft Office	CAS 133	4	7
Applications	Beginning Excel	CAS 170	3	4
Systems		CAS 170A	1	1
	Beginning Illustrator	CAS 233	3	1
	Beginning Keyboarding	CAS 121	3	3
	Beginning Photoshop	CAS 118	1	5
	Beginning PowerPoint	CAS 109	1	1
	Beginning Website Creation: Dreamweaver	CAS 111D	3	1
	Beginning Website Design: WordPress	CAS 111W	3	2
	Beginning Word	CAS 216	3	1
	Desktop Publishing: InDesign	CAS 232	3	2
	Introduction to HTML	CAS 106	1	4
	Introduction to Web Graphics	CAS 110	1	2
	Introduction to Windows	CAS 103	1	2
	Keyboarding for Speed and Accuracy	CAS 122	3	1
	Principles of HTML and CSS	CAS 206	4	3
	Project Management - Beginning MS Project	CAS 220	3	1
Dance	Dance Performance	D 209	1	2
	Jazz Dance 5	D 252	1	1
	Modern Dance I	D 130A	1	1
		D 130B	1	1
	Modern Dance II	D 131A	1	1
		D 131B	1	1
	Modern Dance III	D 230A	1	1
		D 230B	1	1
				50 Articulations that could not be



offered in 2019-20

The Last Five Years of Dual Credit

The chart below is a five-year summary of the overall student participation in the PCC Dual Credit program.

Currently there are 56 high schools articulating with PCC Dual Credit. In 2019-20, the Dual Credit program registered 6,112 students who earned 36,452 in college credits.

Students of the PCC Dual Credit program are waived tuition and fees on those articulated classes. This was a savings to students and families of \$4,228,432 in tuition alone. The Dual Credit program generated approximately 1,001 FTE PCC from the state.

Last 5	School Year	Faculty	Unduplicated Student Headcount*	Total Credits	Tuition Savings**
	2015-16	268	7,626	45,402	\$4,358,592
years of Dual	2016-17	268	6,759	42,432	\$4,073,472
Credit	2017-18	287	6,830	42,416	\$4,411,264
Orcait	2018-19	250	6,361	39,879	\$4,426,569
	2019-20	220	6,112	36,452	\$4,228,432

^{*}Total number of individual students who received college credit through Dual Credit program

**Savings to students equals the total value of the credits at \$116 per credit

Class of 2020 Student Achievements

931 students
graduated
having earned
between 9 and
19 credits



That is a total of **1,221**students who graduated with
9 or more college credits

through the PCC Dual Credit

Program!

290 students
graduated
having earned
more than 19
credits

Enrollment by PCC Subject Area

PCC Program Area	Articulating High Schools	High School Dual Credit Faculty	Undup. Student Headcount	Total Credits Earned
American Sign Language ASL	3	3	84	336
Anthropology ATH	1	1	119	476
Architectural Design & Drafting ARCH	4	4	69	464
Art ART	3	3	23	69
Automotive Service Technology AM	3	3	35	140
Biology BI	12	14	624	4,027
Bioscience Technology BIT	2	2	34	68
Building Construction Technology BCT	9	10	183	721
Business Administration BA	9	14	608	2,786
Chemistry CH	1	1	97	485
Civil & Mech Engineering Technology CMET	1	1	8	24
College Success and Career Guidance CG	5	17	589	1,580
Computer Aided Design & Drafting CADD	8	8	106	599
Computer Information Systems CIS	3	3	50	208
Computer Science CS	4	4	113	508
Criminal Justice CJA	1	1	99	477
Early Childhood Education ECE	6	6	184	564
Economics EC	2	2	64	376
Education ED	8	8	88	264
Electronic Engineering Technology EET	3	3	29	113
Emergency Medical Services EMS	2	2	36	108
Engineering ENGR	6	6	103	103
English ENG	4	4	147	712
Environmental Studies ESR	3	3	37	164
Fire Protection FP	4	7	97	453
French FR	1	1	13	56
General Science GS	1	1	53	212
German GER	1	1	24	140
Health Studies HE	5	5	161	161
History HST	2	2	284	2,644
Integrated Reading and Writing IRW	2	2	98	588
Japanese JPN	1	1	5	25
Journalism J	1	1	3	12
Landscape Technology LAT	3	3	37	148
Machine Manufacturing Technology MCH	1	1	0	0

PCC Program Area	Articulatin g High Schools	High School Dual Credit Faculty	Undup. Student Headcount	Total Credits Earned
Management & Supervisory Development MSD	2	4	154	617
Math MTH	15	20	995	6,258
Medical Professions MP	4	5	93	372
Microelectronics Technology MT	1	1	28	84
Multimedia MM	4	4	112	448
Music and Sonic Arts MUC	1	1	14	14
Music MUS	5	6	55	119
Physics PHY	1	1	7	32
Political Science PS	1	1	75	540
Psychology PSY	1	1	166	664
Religious Studies R	1	1	121	484
Spanish SPA	4	4	152	588
Theatre Arts TA	4	4	24	108
Welding WLD	5	6	53	212
Writing WR	12	19	718	3,124

Sponsored Dual Credit (IOR)

PCC Program Area	Articulating High Schools	High School Dual Credit Faculty	Undup. Student Headcount	Total Credits Earned
Biology BI	3	3	151	604
Chemistry CH	1	2	91	455
Math MTH	6	10	320	1,790
Writing WR	1	2	27	108



Tuition Savings

High School	Unduplicated Student Headcount	Total Credits Earned	Tuition Savings
Alliance High School at Meek Campus	0	0	\$ -
Aloha High School	269	1,614	\$ 187,224.00
Banks High School	36	186	\$ 21,576.00
Beaverton High School	161	1,245	\$ 144,420.00
Beaverton School District	182	550	\$ 63,800.00
Benson High School	111	518	\$ 60,088.00
Canby High School	37	114	\$ 13,224.00
Career & Technical Education Center CTEC	0	0	\$ -
Cascadia Tech Academy	139	795	\$ 92,220.00
Central Catholic High School	198	1,510	\$ 175,160.00
Century High School	76	200	\$ 23,200.00
David Douglas High School	18	54	\$ 6,264.00
De La Salle North Catholic Hgh School	30	140	\$ 16,240.00
Douglas High School	6	17	\$ 1,972.00
Early College High School	265	740	\$ 85,840.00
Forest Grove High School	345	2,332	\$ 270,512.00
Franklin High School	138	623	\$ 72,268.00
Gaston High School	27	58	\$ 6,728.00
Glencoe High School	100	390	\$ 45,240.00
Grant High School	310	1,469	\$ 170,404.00
Health and Science School	92	606	\$ 70,296.00
Helensview School	14	14	\$ 1,624.00
Hillsboro High School	38	136	\$ 15,776.00
Horizon Christian High School	43	452	\$ 52,432.00
Jefferson High School	160	983	\$ 114,028.00
Jesuit High School	201	1,375	\$ 159,500.00
Lake Oswego High School	49	249	\$ 28,884.00
Lakeridge High School	175	1,600	\$ 185,600.00
Liberty High School	146	1,005	\$ 116,580.00
Lincoln High School	8	24	\$ 2,784.00

High School	Unduplicated Student Headcount	Total Credits Earned	Tuition Savings
Madison High School	124	702	\$ 81,432.00
McMinnville High School	3	12	\$ 1,392.00
Merlo Station High School	57	180	\$ 20,880.00
Metropolitan Learning Center MLC	5	20	\$ 2,320.00
Mountainside High School	58	234	\$ 27,144.00
Newberg High School	186	1,365	\$ 158,340.00
North Salem High School	37	87	\$ 10,092.00
Park Academy	3	15	\$ 1,740.00
Riverdale High School	22	88	\$ 10,208.00
Roosevelt High School	25	71	\$ 8,236.00
Roseburg High School	0	0	\$ -
Sabin-Schellenberg Professional Technical Center	47	461	\$ 53,476.00
Scappoose High School	10	36	\$ 4,176.00
Sherwood High School	484	4,529	\$ 525,364.00
South Albany High School	0	0	\$ -
Southridge High School	161	1,012	\$ 117,392.00
St Helens High School	20	74	\$ 8,584.00
Sunset High School	362	1,368	\$ 158,688.00
Terra Nova Science & Sustainabilty	56	224	\$ 25,984.00
Tigard High School	334	2,998	\$ 347,768.00
Tillamook High School	7	28	\$ 3,248.00
Tualatin High School	219	1,271	\$ 147,436.00
Valor Christian School International	8	36	\$ 4,176.00
Westview High School	290	1,868	\$ 216,688.00
Wilson High School	211	774	\$ 89,784.00
Wilsonville High School	9	36	\$ 4,176.00
Unduplicated Headcount Total:	6,112		

District Articulation Summary

		High School	Undup Enrollment	Total Credits Earned	Tuition Sav	/ings
		Aloha High School	269	1,614	\$187,224	
		Beaverton High School	161	1,245	\$144,420	
		BSD Health Options @ Beaverton	157	450	\$52,200	
		BSD Options @ Aloha	25	100	\$11,600	
		Early College High School	265	740	\$85,840	
	irton	Health and Science School	92	606	\$70,296	
District	Beaverton	Merlo Station High School	57	180	\$20,880	
D	ш	Mountainside High School	58	234	\$27,144	
		Southridge High School	161	1,012	\$117,392	
		Sunset High School	362	1,368	\$158,688	
		Terra Nova Science & Sustainability	56	224	\$25,984	
		Westview High School	290	1,868	\$216,688	
	Grand Tota	I	1,955	9,654	\$1,118,356	
		High School	Undup Enrollment	Total Credits Earned	Tuition Sav	/ings
		Century High School	76	200	\$23,200	
+	Hillsboro	Glencoe High School	100	390	\$45,240	
District	≡ E	Hillsboro High School	38	136	\$15,776	
۵		Liberty High School	146	1,005	\$116,580	
	Grand Tota	ıl	360	1,723	\$200,796	
		High School	Undup Enrollment	Total Credits Earned	Tuition Sav	/ings
t	ıke	High School Lake Oswego High School	Undup Enrollment 49	Total Credits Earned 249	Tuition Sav \$28,884	vings
District	Lake Oswego					vings
District	Crand Total	Lake Oswego High School Lakeridge High School	49	249	\$28,884	vings
District		Lake Oswego High School Lakeridge High School	49 175	249 1,600	\$28,884 \$185,600	
District		Lake Oswego High School Lakeridge High School	49 175 224	249 1,600 1,849	\$28,884 \$185,600 \$214,484	
District		Lake Oswego High School Lakeridge High School High School	49 175 224 Undup Enrollment	249 1,600 1,849 Total Credits Earned	\$28,884 \$185,600 \$214,484 Tuition Sav	
District		Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus	49 175 224 Undup Enrollment 0	249 1,600 1,849 Total Credits Earned 0	\$28,884 \$185,600 \$214,484 Tuition Sav	
District	Grand Tota	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School	49 175 224 Undup Enrollment 0 111	249 1,600 1,849 Total Credits Earned 0 518	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088	
	Grand Tota	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School	49 175 224 Undup Enrollment 0 111 138	249 1,600 1,849 Total Credits Earned 0 518 623	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268	
	Grand Tota	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School	49 175 224 Undup Enrollment 0 111 138 310	249 1,600 1,849 Total Credits Earned 0 518 623 1,469	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268	
District	Grand Total	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School	49 175 224 Undup Enrollment 0 111 138 310 160	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028	
	Grand Tota	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School Lincoln High School	49 175 224 Undup Enrollment 0 111 138 310 160	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983 24	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028 \$2,784	
	Grand Tota	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School Lincoln High School Madison High School	49 175 224 Undup Enrollment 0 111 138 310 160 8 124	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983 24 702	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028 \$2,784 \$81,432	
	Grand Tota	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School Lincoln High School Madison High School Metropolitan Learning Center MLC	49 175 224 Undup Enrollment 0 111 138 310 160 8 124	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983 24 702 20	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028 \$2,784 \$81,432 \$2,320	
	Grand Tota	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School Lincoln High School Madison High School Metropolitan Learning Center MLC Roosevelt High School Wilson High School	49 175 224 Undup Enrollment 0 111 138 310 160 8 124 5 25	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983 24 702 20 71 774	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028 \$2,784 \$81,432 \$2,320 \$8,236	
	Grand Total	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School Lincoln High School Madison High School Metropolitan Learning Center MLC Roosevelt High School Wilson High School	49 175 224 Undup Enrollment 0 111 138 310 160 8 124 5 25 211	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983 24 702 20 71 774	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028 \$2,784 \$81,432 \$2,320 \$8,236 \$89,784	rings
District	Grand Total	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School Lincoln High School Madison High School Metropolitan Learning Center MLC Roosevelt High School	49 175 224 Undup Enrollment 0 111 138 310 160 8 124 5 25 211 1,099	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983 24 702 20 71 774 5,216	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028 \$2,784 \$81,432 \$2,320 \$8,236 \$89,784 \$601,344	rings
	Grand Total	Lake Oswego High School Lakeridge High School High School Alliance High School at Meek Campus Benson High School Franklin High School Grant High School Jefferson High School Lincoln High School Madison High School Metropolitan Learning Center MLC Roosevelt High School Wilson High School High School Tigard High School Tualatin High School	49 175 224 Undup Enrollment 0 111 138 310 160 8 124 5 25 211 1,099 Undup Enrollment	249 1,600 1,849 Total Credits Earned 0 518 623 1,469 983 24 702 20 71 774 5,216 Total Credits Earned	\$28,884 \$185,600 \$214,484 Tuition Sav \$0 \$60,088 \$72,268 \$170,404 \$114,028 \$2,784 \$81,432 \$2,320 \$8,236 \$89,784 \$601,344 Tuition Sav	rings

Multi-District Student Demographics

Beaverton School	וופוע	101							0/ T							
	ı		1		l .		1		% Type		1		l =		I	
	As	ian	BI	ack	Hisp	oanic	Multi	iracial	Native A	American	Not Re	ported	Pacific	Islander	Wi	nite
	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-2
High School	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC
Aloha High School	7.0%	7.7%	6.0%	3.5%	42.0%	36.0%	6.0%	3.5%	0.0%	0.3%	0.0%	14.7%	2.0%	1.0%	37.0%	33.29
Beaverton High School	6.0%	3.2%	3.0%	0.9%	40.0%	12.8%	5.0%	8.7%	0.0%	0.5%	0.0%	26.9%	1.0%	0.0%	44.0%	47.09
Health & Science School	12.0%	18.1%	3.0%	1.1%	32.0%	13.8%	7.0%	10.6%	1.0%	0.0%	0.0%	7.4%	0.0%	0.0%	45.0%	48.99
Mountainside High School	13.0%	8.6%	2.0%	2.5%	13.0%	4.9%	9.0%	9.9%	0.0%	0.0%	0.0%	3.7%	1.0%	0.0%	61.0%	70.49
Southridge High School	8.0%	9.2%	4.0%	2.5%	26.0%	11.0%	7.0%	12.9%	0.5%	0.0%	0.0%	10.4%	0.5%	0.6%	54.0%	53.4
Sunset High School	23.0%	30.6%	1.0%	0.8%	12.0%	4.2%	7.0%	5.0%	0.0%	0.0%	0.0%	22.8%	0.0%	0.5%	56.0%	36.1
Westview High School	27.0%	28.1%	3.0%	4.1%	19.0%	17.1%	7.0%	4.8%	1.0%	0.0%	0.0%	8.6%	1.0%	1.0%	42.0%	36.3
Hillsboro School	Distric	ct														
								Race /	% Туре							
	As	ian	ВІ	ack	Hisp	panic	Multi	iracial	Native A	American	Not Re	ported	Pacific	Islander	WI	nite
	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019
High School	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PC
C	14.0%	35.0%	3.0%	1.3%	29.0%	20.0%	7.0%	3.8%	1.0%	0.0%	0.0%	6.3%	45.0%	0.0%	64.0%	33.8
Century High School																51.4
Glencoe High School	4.0%	6.4%	1.0%	1.8%	35.0%	18.3%	5.0%	7.3%	0.0%	1.8%	0.0%	12.8%	0.0%	0.0%	54.0%	
Hillsboro High School	5.0%	8.2%	2.0%	0.0%	50.0%	16.3%	5.0%	4.1%	0.5%	0.0%	0.0%	10.2%	0.5%	0.0%	38.0%	61.2
Liberty High School	7.0%	11.1%	3.0%	0.7%	34.0%	13.3%	6.0%	8.9%	1.0%	0.0%	0.0%	9.6%	1.0%	0.7%	48.0%	55.6
.ake Oswego Sch	ט וססו	istrict														
			D.		11:		NA. dec		% Type		N-+ D-		D:6:-	l-ll	140	-14
	As	ian	BI	ack	HIS	oanic	Multi	iracial	Native A	American	Not Re	ported	Pacific	Islander	VVI	nite
High School	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-20	2018-19	2019-
nigii school	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC
Lake Oswego High School	12.0%	15.9%	1.0%	2.3%	7.0%	2.3%	7.0%	6.8%	0.5%	0.0%	0.0%	9.1%	0.5%	0.0%	72.0%	63.6
Lakeridge High School	7.0%	11.2%	0.5%	0.0%	7.0%	5.6%	9.0%	6.7%	0.0%	0.0%	0.0%	9.6%	0.0%	0.0%	77.0%	66.9
Portland Public S							0.010									
Ortialia i abile 5	CHOOK	3						Race /	% Type							
	As	ian	ВІ	ack	Hisp	oanic	Multi	iracial	1	American	Not Re	ported	Pacific	Islander	WI	nite
High School	2018-19		2018-19		2018-19		2018-19		2018-19		2018-19		2018-19		2018-19	2019-
	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PC(
Alliance High School at Meek	4.0%	0.0%	17.0%	0.0%	25.0%	0.0%	11.0%	0.0%	2.0%	0.0%	0.0%	0.0%	0.5%	0.0%	40.0%	100.0
Benson High School	10.0%	8.1%	13.0%	6.5%	25.0%	20.3%	9.0%	8.1%	0.0%	0.8%	0.0%	18.7%	1.0%	1.6%	43.0%	35.8
Franklin High School	15.0%	15.7%	5.0%	2.1%	20.0%	11.4%	8.0%	10.7%	0.5%	0.0%	0.0%	12.9%	0.5%	0.0%	51.0%	47.1
Grant High School	3.0%	3.7%	6.0%	2.7%	7.0%	8.1%	11.0%	10.3%	1.0%	0.2%	0.0%	8.4%	0.0%	0.2%	72.0%	66.3
Jefferson High School	2.0%	0.6%	33.0%	19.8%	19.0%	9.0%	13.0%	8.4%	0.5%	0.0%	0.0%	34.7%	2.0%	2.4%	31.0%	25.1
Lincoln High School	10.0%	0.0%	2.0%	0.0%	10.0%	0.0%	8.0%	12.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70.0%	87.5
Madison High School	15.0%	37.1%	15.0%	4.3%	24.0%	12.1%	8.0%	9.5%	1.0%	0.0%	0.0%	9.5%	2.0%	0.0%	35.0%	27.6
Roosevelt High School	4.0%	8.0%	19.0%	4.0%	37.0%	20.0%	7.0%	4.0%	1.0%	0.0%	0.0%	4.0%	3.0%	0.0%	30.0%	60.0
Wilson High School	3.0%	4.2%	5.0%	2.6%	9.0%	4.2%	8.0%	6.9%	0.0%	0.3%	0.0%	6.9%	0.0%	0.3%	74.0%	74.5
Γigard-Tualatin So																
ga. a . radiatiii Ot		Oti 10						Race /	% Type							
	As	ian	ВІ	ack	Hisp	oanic	Multi	iracial	1	American	Not Re	ported	Pacific	Islander	WI	nite
High School		2019-20		2019-20		2019-20		2019-20		2019-20		2019-20		2019-20	2018-19	
	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC	ODE	PCC
Tigard High School	8.0%	7.9%	2.0%	1.6%	23.0%	12.3%	6.0%	8.1%	1.0%	0.0%	0.0%	12.6%	2.0%	0.8%	58.0%	56.7
	5.00/		0.00/	0.00/	05.00:	0.40/					0.00/	44.50:	0.00/	0.40/	50.00:	

ODE: Oregon Department of Education 2018-19 Report Card (parent reported)

4.4%

6.0%

Tualatin High School

PCC: Portland Community College 2019-20 Admission Application (student reported)

2.0%

0.0%

25.0%

7.0%

0.0%

0.4%

0.0%

11.5%

2.0%

58.0%

69.2%

Articulation Details

The Articulation Details section of this report describes enrollment information on articulated programs offered at each school or site. The following pages list all active articulation agreements for the 2019-20 school year, the total number of credits earned, and how many students registered for each course.

<u>23</u>	Alliance High School at Meek Campus	58-59	Liberty High School
<u>24-25</u>	Aloha High School	60	Lincoln High School
<u>26</u>	Banks High School	<u>61</u>	Madison High School
<u>27</u>	Beaverton High School	<u>62</u>	McMinnville High School
<u>28-29</u>	Benson High School	<u>63</u>	Merlo Station High School/ Passages
<u>30</u>	BSD Health Options @ Beaverton	<u>64</u>	Metropolitan Learning Center (MLC)
<u>31</u>	BSD Options @ Aloha	<u>65</u>	Mountainside High School
<u>32</u>	Canby High School	<u>66</u>	Newberg High School
<u>33</u>	Cascadia Tech Academy	<u>67</u>	North Salem High School
<u>34-35</u>	Central Catholic High School	<u>68</u>	Park Academy
<u>36</u>	Century High School	<u>69</u>	Riverdale High School
<u>37</u>	(CTEC) Career & Technical Education Center	<u>70</u>	Roosevelt High School
<u>38</u>	David Douglas High School	<u>71</u>	Roseburg High School
<u>39</u>	De La Salle North Catholic High School	<u>72</u>	Sabin-Schellenberg Professional Technical Center
<u>40</u>	Douglas High School	<u>73</u>	Scappoose High School
<u>41-42</u>	Early College High School	<u>74-76</u>	Sherwood High School
43-44	Forest Grove High School	77-78	Southridge High School
<u>45</u>	Franklin High School	<u>79</u>	South Albany High School
<u>46</u>	Gaston High School	<u>80</u>	St Helens High School
<u>47</u>	Glencoe High School	<u>81</u>	Sunset High School
<u>48</u>	Grant High School	<u>82</u>	Terra Nova School of Science & Sustainability
<u>49</u>	Health & Science School	83-84	Tigard High School
<u>50</u>	Helensview School	<u>85</u>	Tillamook High School
<u>51</u>	Hillsboro High School	<u>86</u>	Tualatin High School
<u>52</u>	Horizon Christian High School	<u>87</u>	Valor Christian School International
<u>53</u>	Jefferson High School	<u>88</u>	Westview High School
<u>54</u>	Jesuit High School	89-90	Wilson High School
<u>55</u>	Lake Oswego High School	91	Wilsonville High School
<u>56-57</u>	Lakeridge High School		

How to Interpret Demographic Information

> 2019-20 Dual Credit Report:

PCC Dual Credit admission application (student-reported)

> 2018-19 Oregon Report Card:

High School admission information (parent-reported) https://www.ode.state.or.us/data/reportcard/reports.aspx

> Demographic information is omitted for:

Professional/ technical skill centers (students report to home school), private schools, and schools with <10 students enrolled in the Dual Credit program for that academic year (https://studentprivacy.ed.gov/)

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Alliance High School at Meek Campus

1st Semester (PCC Fall Term)

Biology

BI 141 Habitats: Life of the Forest (4) Forest Ecology Joe Ferguson 0 0

Total: 0 0

COVID-19 Cancelled Dual Credit Classes

PCC Term High School Instructor		PCC Course / Credits		
Spring Term	Jerry Eaton	WLD 111	4	
	Joe Ferguson	BI 141	4	

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

PCC Discipline Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Aloha High School				
1st Semester (PCC Fall Term)				
Biology				
BI 101♦ Biology (4)	AP Biology	Laura Jelinek	35	140
Computer Aided Design & Drafting				
CADD 126 Introduction to AutoCAD (3)	Drafting 1 - AutoCAD	Dennis Larsen	30	90
CADD 160 Drafting Fundamentals (4)	Drafting 1 - AutoCAD	Dennis Larsen	29	116
German				
GER 101 First Year German (4)	German 2A	Katja Freeborn	15	60
Mathematics				
MTH 243 Statistics I (5)	AP Statistics	Taylor Austad	28	140
MTH 111♦ College Algebra (5) MTH 243♦ Statistics I (5)	Pre-Calculus AP Statistics	Ariel Hays Michael Esmay	58 28	290 140
WITT 245 Y Statistics I (3)	AF Statistics	Michael Eshlay	20	140
2nd Semester (PCC Spring Term)				
Biology				
BI 102♦ Biology (4)	AP Biology	Laura Jelinek	11	44
Computer Information Systems				
CIS 122 Introduction to Programming Logic (4)	C++ Programming (A454X)	Terry Richesin	5	20
German				
GER 102 First Year German (4)	German 2B	Katja Freeborn	12	48
Health Studies				
HE 112 Standard First Aid and Emergency Care (1)	First Aid	William Volk	22	22
Yearlong (PCC Winter Term)				
Touriong (1 00 Winter Term)				
Architectural Design & Drafting				
ARCH 101 Introduction to Residential Design (3)	Architecture Design 1 - Residential	Dennis Larsen	17	51
ARCH 111 Introduction to Residential Construction Documents (3)	Architecture Design 1 - Residential	Dennis Larsen	14	42
ARCH 127 Intro to Google SketchUp (3)	Architecture Design 1 - Commercial	Dennis Larsen	5	15
German				
GER 103 First Year German (4)	German 3 A and B	Katja Freeborn	8	32

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

Aloha High School

Yearlong (PCC Winter Term)

Spanish

SPA 103	First Year Spanish: Third Term (4)	Spanish IV/V	Enrique Abad	13	52
SPA 103	First Year Spanish: Third Term (4)	Spanish Literacy III	Enrique Abad	23	92
SPA 201	Second Year Spanish - First Term (4)	AP Spanish	Enrique Abad	55	220

Total: 408 1,614

Unduplicated Enrollment: 269

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Ariel Hays	MTH 112	5
	Dennis Larsen	CADD 126	3
		CADD 160	4
	Michael Esmay	MTH 244	4
	Taylor Austad	MTH 244	4

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

		Race

High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Aloha	2018-19 Oregon Report Card (parent reported)	7.0%	6.0%	42.0%	6.0%	0.0%	0.0%	2.0%	37.0%
	2019-20 PCC Admission Application (student reported)	7.7%	3.5%	36.0%	3.5%	0.3%	14.7%	1.0%	33.2%

[♦] PCC Biology Instructor of Record: Jan Just

[♦] PCC Math Instructor of Record: Bret Rickman

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

Banks High School

1st Semester (PCC Fall Term)

Mu	Itım	edia

MM 230 Graphics for Multimedia (4) Graphic Design 1 Kristina Passadore 14 56

Welding

WLD 111 Shielded Metal Arc Welding (E7024) and Welding II Tim Eggleston 4 Oxy-acetylene Cutting (4)

2nd Semester (PCC Spring Term)

Emergency Medical Services

EMS 100 Introduction to Emergency Medical Services Fire Science I Rodney Linz 20 60

Yearlong (PCC Winter Term)

Fire Protection Technology

FP 101 Principles of Emergency Services (3) Fire Science I Rodney Linz 22 66

> Total: 57 186

Unduplicated Enrollment: 36

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Rodney Linz	FP 133	3
Spring Term	Kristina Passadore	MM 230	4
		MM 260	4
	Tim Eggleston	WLD 111	4

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Banks	2018-19 Oregon Report Card (parent reported)	0.8%	0.0%	7.2%	4.5%	0.5%	0.0%	0.3%	86.7%
	2019-20 PCC Admission Application (student reported)	2.8%	0.0%	0.0%	5.6%	0.0%	25.0%	0.0%	66.7%

					-			
PCC Discipl Courses un		on (PCC Cred	lits)	High School Course	Title	Instructor	Duplicated Enrollment	Credit Earned
Beaverto	n High Sc	hool						
		C Fall Term	1)					
Business A	Administrati	ion						
BA 101		to Business (4)	Introduction to Busine	2SS	Bianca Bebb	16	64
BA 218	Personal Fir	,	,	Personal Finance	,,,,,	Bianca Bebb	41	164
Mathemati	cs							
MTH 111	College Alge	ebra (5)		Pre-Calculus		Kristina Laurance	28	140
2nd Sem	ester (PC	C Spring 1	Term)					
2110 00111	00101 (1 0	o opinig i	· · · · · · · · · · · · · · · · · · ·					
Business A	dministratio	on						
BA 101		to Business (4)	Introduction to Busine	ess	Bianca Bebb	14	56
BA 218	Personal Fir	nance (4)		Personal Finance		Bianca Bebb	22	88
Yearlong	(PCC Wi	nter Term)	1					
Business A	Administrati	ion						
BA 205	Business Co	ommunication ((4)	Marketing Seminar		Kathryn Robinson	32	128
BA 223	Principles of	Marketing (4)		Marketing 2		Emily Ramberg	66	264
Manageme	ent and Supe	ervisory Dev	elopment					
MSD 101			& Supervision (3)	Marketing Manageme		Emily Ramberg	16	48
MSD 105		Communication		Marketing Manageme	ent	Emily Ramberg	15	45
MSD 107	-	ns & People (3)		Marketing 2		Emily Ramberg	46	138
MSD 116		-	ative Change (1)	Digital Media Capstor	ne	Casi Yost	26	26
MSD 123		Strategies (1)		Marketing Seminar		Kathryn Robinson	32	32
MSD 177	Team Buildin		: (4)	Digital Marketing		Kathryn Robinson	15	15
	-	and Productiv	- : :	Sports & Event Market	eting	Kathryn Robinson	5	5
MSD 194	Ellective Pre	esentation Skill	S (1)	Marketing Seminar		Kathryn Robinson	32	32
		COVID-19 Car	ncelled Dual Credit Cla	asses		Total:	406	1 245
		PCC Term	High School Instructo	r PCC Course / Credits		iotai.	406	1,245
		Winter Term	Emily Ramberg	MSD 123A	1	Unduplica	ated Enrollm	ent: 161
			Kathryn Robinson	MSD 121	3			
				MSD 123A	1			
				MSD 279	4			

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

Gale Zimmerman

Kristina Laurance

Paul Webb

Spring Term

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Beaverton	2018-19 Oregon Report Card (parent reported)	6.0%	3.0%	40.0%	5.0%	0.0%	0.0%	1.0%	44.0%
	2019-20 PCC Admission Application (student reported)	3.2%	0.9%	12.8%	8.7%	0.5%	26.9%	0.0%	47.0%

ENGR 100

MTH 112

ARCH 127

CADD 126

CADD 160

1

5

3

4

PCC Discip Courses un	line der Articulation (PCC Credits)	lation (PCC Credits) High School Course Title Instructor		Duplicated Enrollment	
Benson I	High School				
Qtr. 2 (P	CC Fall Term)				
Health Stu	dies				
HE 112	Standard First Aid and Emergency Care (1)	Junior Emergency Medical Services Program	Irynne Padua	13	13
Mathemati	ics				
MTH 111	College Algebra (5)	Pre-Calculus 1	Heathrina Stanfield	46	230
Qtr. 3 (P	CC Winter Term)				
Health Stu	dies				
HE 112	Standard First Aid and Emergency Care (1)	Junior Emergency Medical Services Program	Irynne Padua	14	14
2nd Sem	nester (PCC Spring Term)				
Mathemati	cs				
MTH 112<	Elementary Functions (5)	Pre-Calculus 2	Heathrina Stanfield	10	50
Medical Pr	rofessions				
MP 111	Medical Terminology (4)	Emergency Medical: Advanced Program	Irynne Padua	6	24
Yearlong	g (PCC Winter Term)				
Biology					
BI 101	Biology (4)	NGSS Biology	Amy Sutton	30	120
Building C	onstruction Technology				
BCT 106	Hand Tool/Power Tool Use and Safety (3)	Building Construction III - Juniors	Luke Hotchkiss	9	27
Health Stu	dies				
HE 112	Standard First Aid and Emergency Care (1)	Junior Emergency Medical Services Program	Irynne Padua	14	14
Medical Pr	rofessions				
MP 111	Medical Terminology (4)	Medical Terminology	Nicole Kennedy	10	40
			Total:	138	518

[♦] PCC Math Instructor of Record: Bret Rickman

Unduplicated Enrollment: 111

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Benson High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Barth Clooten	MCH 100	1
		MCH 120	2
	Hung Trinh	MTH 105	4
	Luke Hotchkiss	BCT 102	3
		BCT 104	3
		BCT 216	2
Spring Term	Barth Clooten	WLD 111	4
Spring Term		WLD 271	4
	David Beckler	CS 160	4
		CS 161	4
	David Ketah	BCT 120	3
		BCT 121	3
		BCT 216	2
	Irynne Padua	HE 112	1

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		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Benson	2018-19 Oregon Report Card (parent reported)	10.0%	13.0%	25.0%	9.0%	0.0%	0.0%	1.0%	43.0%
	2019-20 PCC Admission Application (student reported)	8.1%	6.5%	20.3%	8.1%	0.8%	18.7%	1.6%	35.8%

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

BSD Health Options Program at Beaverton High School

1st Semester (PCC Fall Term)

Biology

BI 121 Introduction of Human Anatomy and Human Anatomy & Physiology Ron Romanick 40 160

Physiology I (4)

Yearlong (PCC Winter Term)

College Success and Career Guidance

CG 130H	Introduction to Today's Careers: Health (2)	BSD Health Careers Program	Ron Romanick	4	8
CG 130H	Introduction to Today's Careers: Health (2)	BSD Health Careers Program	Matt Bayha	20	40
CG 130H	Introduction to Today's Careers: Health (2)	BSD Health Careers Program	Paula Jacobs	121	242

Total: 185 450

Unduplicated Enrollment: 157

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits		
Winter Term	Heather Poliszuk	MP 111	4	
	Matt Bayha	MP 111	4	
	Michele Jakubauskas	MP 111	4	
	Paula Jacobs	MP 111	4	
	Ron Romanick	MP 111	4	
Spring Term	Matt Bayha	HE 252	4	
	Paula Jacobs	HE 252	4	
	Ron Romanick	BI 122	4	

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Note: Student demographics unavailable for private, technical, magnet, etc. schools.

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

BSD Options Program at Aloha High School

Yearlong (PCC Winter Term)

Automotive Service Technology

AM 100 Introduction to Automotive Systems (4) Automotive Technology Louise Drow 25 100

Total: 25 100

Unduplicated Enrollment: 25

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Louise Drow	AM 111	4
		AM 151	4
		AM 161	4

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PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Canby High Scho	ool				
First Trimester (I	PCC Fall Term)				
Building Construction	on Technology				
BCT 100 Overview	to the Construction Industry (3)	Construction II	Darren Monen	1	3
BCT 102 Residentia	al Printreading (3)	Construction I	Darren Monen	0	0
BCT 106 Hand Too	l/Power Tool Use and Safety (3)	Construction I	Darren Monen	9	27
BCT 121 Wall Fram	ning (3)	Construction III	Darren Monen	0	0
Computer Aided Des	sign & Drafting				
CADD 126 Introduction	on to AutoCAD (3)	CADI	Jeffrey Hart	0	0
Second Trimeste	er (PCC Winter Term)				
Building Construction	on Technology				
BCT 100 Overview	to the Construction Industry (3)	Construction II	Darren Monen	13	39
BCT 102 Residentia	al Printreading (3)	Construction I	Darren Monen	0	0
BCT 106 Hand Too	l/Power Tool Use and Safety (3)	Construction I	Darren Monen	0	0
BCT 121 Wall Fram	ning (3)	Construction III	Darren Monen	0	0
Computer Aided Des	sign & Drafting				
CADD 126 Introduction	on to AutoCAD (3)	CADI	Jeffrey Hart	9	27

Total: 32 96

Unduplicated Enrollment: 37

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Darren Monen	BCT 100	3
		BCT 102	3
		BCT 106	3
		BCT 121	3

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		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Canby	2018-19 Oregon Report Card (parent reported)	1.0%	0.0%	30.0%	5.0%	0.0%	0.0%	0.0%	128.0%
	2019-20 PCC Admission Application (student reported)	0.0%	0.0%	32.4%	5.4%	0.0%	13.5%	0.0%	48.6%

PCC Discip Courses un	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Cascadia	Tech Academy				
1st Sem	ester (PCC Fall Term)				
Criminal J	ustice				
CJA 112	Introduction to Criminal Justice System-Courts (3)	Criminal Justice B	Tony Shaver	65	195
CJA 117	Introduction to Homeland Security (3)	Criminal Justice B	Tony Shaver	35	105
Fire Protect	ction Technology				
FP 101	Principles of Emergency Services (3)	Principles of Emergency Services	Chris Grant	8	24
FP 101	Principles of Emergency Services (3)	Principles of Emergency Services	Daniel Ferber	12	36
FP 101	Principles of Emergency Services (3)	Principles of Emergency Services	Larry Bauska	18	54
FP 123	Hazardous Materials Technician I (3)	Hazardous Materials/WMD Awareness and Operations	Daniel Ferber	12	36
2nd Sem	nester (PCC Spring Term)				
Criminal J	ustice				
CJA 100	Professions in Criminal Justice (3)	Criminal Justice B	Tony Shaver	10	30
CJA 113	Introduction to Criminal Justice System- Corrections (3)	Criminal Justice B	Tony Shaver	49	147
Fire Protect	ction Technology				
FP 123	Hazardous Materials Technician I (3)	Hazardous Materials/WMD Awareness and Operations	Chris Grant	8	24
FP 123	Hazardous Materials Technician I (3)	Hazardous Materials/WMD Awareness and Operations	Larry Bauska	18	54
FP 133	Wildland Firefighter (3)	Wildland Firefighter	Larry Bauska	6	18
FP 133	Wildland Firefighter (3)	Wildland Firefighter	Abe Rommel	12	36
			Total:	253	759

Unduplicated Enrollment: 139

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Grant, Chris L.	FP 133	3

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PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Central C	Catholic High School				
1st Seme	ester (PCC Fall Term)				
Music					
MUS 158A	Chamber Ensemble (1)	Honors Jazz Band	Christopher McLear	n 0	0
MUS 158B	Chamber Ensemble (1)	Honors Jazz Band	Christopher McLear	n 0	0
MUS 170	Music Technology: Beats and Basics (3)	Electronic Music Lab	Christopher McLear	ո 10	30
MUS 195A	Symphonic Band (1)	Morning Concert Band	Christopher McLear	n 0	0
MUS 195B	Symphonic Band (1)	Morning Concert Band	Christopher McLear	ո 0	0
MUS 220A	Concert Choir I (1)	Concert Choir	Christopher McLear	ո 0	0
MUS 220B	Concert Choir I (1)	Concert Choir	Christopher McLear	ո 0	0
Religious S	Studies				
R 210	World Religions (4)	Religion 4A	Aric Ward	121	484
	ester (PCC Spring Term)				
	Sign Language	A : 0: 1		0	00
ASL 201	Second Year American Sign Language IV (4)	American Sign Language IV	Anne Marie Eagle	8	32
English					
ENG 104	Introduction to Literature (Fiction) (4)	AP Literature	Arin Wallenius	31	124
ENG 106	Introduction to Literature (Poetry) (4)	AP Literature	Arin Wallenius	31	124
Yearlong	(PCC Winter Term)				
Biology					
BI 121	Introduction of Human Anatomy and Physiology I (4)	Human Anatomy and Physiology	Kathy Frederick	48	192
English					
WR 121	College Composition (4)	English IV	Sarah Branscum	46	184
WR 121	College Composition (4)	English IV	Arin Wallenius	48	192
WR 121	College Composition (4)	English IV	Liz Danek	22	88
Spanish					
SPA 270A	Readings in Spanish Literature (Hispanic) (3)	Spanish 4/ Composition and Culture	Angela Dankenbrin	g 20	60
			_		

Unduplicated Enrollment: 198

385

1,510

Total:

PCC Discipline
Courses under Articulation (PCC Credits)

High School Course Title

Instructor

Duplicated Credit Enrollment Earned

Central Catholic High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Christopher McLean	MUS 166A	1
		MUS 170	3
		MUS 195A	1
		MUS 195B	1
		MUS 220A	1
		MUS 220B	1

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Note: Student demographics unavailable for private, technical, magnet, etc. schools.

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

Century High School

Special Registration, 2 weeks (PCC Fall Term)

Health Studies

HE 112 Standard First Aid and Emergency Care (1) Anatomy & Physiology/Health Rachelle Carnes 34 34

Sciences 1

& Brenna Moreno

Yearlong (PCC Winter Term)

Early Education and Family Studies

Introduction to Early Education and Family ECE 120 Child Development 3 Alia Laack 10 30 Studies (3) ECE 121 Observation and Guidance I (3) Child Development 4 Alia Laack 4 12

Medical Professions

MP 111 Medical Terminology (4) Health Services II Rachelle Carnes 124

> Total: 79 200

Unduplicated Enrollment: 76

					Ra	ice			
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Century	2018-19 Oregon Report Card (parent reported)	14.0%	3.0%	29.0%	7.0%	1.0%	0.0%	45.0%	64.0%
	2019-20 PCC Admission Application (student reported)	35.0%	1.3%	20.0%	3.8%	0.0%	6.3%	0.0%	33.8%

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

CTEC (Career and Technical Education Center)

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Alex Olsen	BCT 102	3

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

David Douglas High School

Yearlong (PCC Winter Term)

Architectural Design & Drafting

ARCH 101 Introduction to Residential Design (3) Architectural Design 2 Trisha Fisher 1 3
ARCH 127 Intro to Google SketchUp (3) Architectural Design I Trisha Fisher 17 51

Total: 18 54

Unduplicated Enrollment: 18

					Ra	ce			
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
David	2018-19 Oregon Report Card (parent reported)	19.0%	12.0%	26.0%	7.0%	0.0%	0.0%	2.0%	34.0%
Douglas	2019-20 PCC Admission Application (student reported)	33.3%	4.8%	23.8%	0.0%	0.0%	0.0%	0.0%	38.1%

PCC Discipl Courses un	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
De La Sa	lle North Catholic High School				
1st Seme	ester (PCC Fall Term)				
Mathemati MTH 251		AP Calculus	Barbara Bodzin	6	24
2nd Sem	ester (PCC Spring Term)				
Mathemati	cs				
MTH 252	Calculus II (4)	AP Calculus	Barbara Bodzin	2	8
Yearlong	g (PCC Winter Term)				
Biology					
BI 121	Introduction of Human Anatomy and Physiology I (4)	Seniors Anatomy and Physiology	Amy Lacks	10	40
Environme	ental Studies				
ESR 171	Environmental Science: Biological Perspectives (4)	Environmental Science	Anne Myrthue	17	68
			Total:	35	140
			Unduplio	ated Enrollm	ent: 30

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Douglas High School

Yearlong (PCC Winter Term)

Building Construction Technology

BCT 106	Hand Tool/Power Tool Use and Safety (3)	Woods 2	Jason Daugherty	5	15
BCT 216	Cabinetry I (2)	Woods 3	Jason Daugherty	1	2

Total: 6 17

Unduplicated Enrollment: 6

Race

High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Douglas	2018-19 Oregon Report Card (parent reported)	1.0%	0.0%	9.0%	5.0%	1.0%	0.0%	1.0%	83.0%
	2019-20 PCC Admission Application (student reported)	0.0%	0.0%	16.7%	0.0%	0.0%	33.3%	0.0%	50.0%

	ine der Articulation (PCC Credits) lege High School (PCC Rock Creek &	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
PCC Fall	· ·	, o y			
	ccess and Career Guidance				
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Megan Brooke	18	18
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Megan Brooke	15	15
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Michael Crandall	14	14
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Jeffery Cochran	25	25
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Heidi Lohman	21	21
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Sarah Seeborg	14	14
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Sarah Seeborg	18	18
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Heidi Lohman	18	18
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Beth Johnson	25	25
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Jeffery Cochran	25	25
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Sarah Seeborg	18	18
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Sarah Seeborg	14	14
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Megan Brooke	15	15
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Megan Brooke	18	18
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Heidi Lohman	18	18
CG 102	College Survival and Success: Goal Setting (1)		Heidi Lohman	21	21
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Beth Johnson	25	25
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Michael Crandall	14	14
PCC Win	iter Term				
College Su	ccess and Career Guidance				
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Jeffery Cochran	14	14
CG 101	College Survival and Success: Personal Responsibility (1)	College Survival and Success: Personal Responsibility	Sarah Seeborg	8	8
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Sarah Seeborg	8	8
CG 102	College Survival and Success: Goal Setting (1)	College Survival and Success: Goal Setting	Jeffery Cochran	14	14
CG 140B	Career and Life Planning (2)	Career and Life Planning	Megan Brooke	17	34

PCC Discipl Courses un	ine der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Early Col	lege High School (PCC Rock Cre	ek & Sylvania Campus)			
PCC Win	ter Term				
College Su	ccess and Career Guidance				
CG 140B	Career and Life Planning (2)	Career and Life Planning	Megan Brooke	15	30
CG 140B	Career and Life Planning (2)	Career and Life Planning	Heidi Lohman	21	42
CG 140B	Career and Life Planning (2)	Career and Life Planning	Heidi Lohman	18	36
	ing Term				
CG 140B	Career and Life Planning (2)	Career and Life Planning	Megan Brooke	12	24
CG 140B	Career and Life Planning (2)	Career and Life Planning	Jeffery Cochran	16	32
CG 140B	Career and Life Planning (2)	Career and Life Planning	Megan Brooke	13	26
CG 140B	Career and Life Planning (2)	Career and Life Planning	Beth Johnson	17	34
CG 140B	Career and Life Planning (2)	Career and Life Planning	Heidi Lohman	15	30
CG 140B	Career and Life Planning (2)	Career and Life Planning	Sarah Seeborg	20	40
CG 140B	Career and Life Planning (2)	Career and Life Planning	Heidi Lohman	16	32
			Total:	560	740

Unduplicated Enrollment: 265

	der Articulation (PCC Credits)	High School Course Title	D nool Course Title Instructor E		Credit Earned
Forest G	rove High School				
1st Semo	ester (PCC Fall Term)				
Biology					
BI 101	Biology (4)	Honors Biology	Ben Crabtree	72	288
Buildina C	onstruction Technology				
BCT 106 BCT 106	Hand Tool/Power Tool Use and Safety (3) Hand Tool/Power Tool Use and Safety (3)	Basic Construction / Woods 2 Cabinetry	Chris Higginbotham	n 6 41	18 123
		Sabiliony	7 tillano ivialitiloz	• • • • • • • • • • • • • • • • • • • •	120
-	Aided Design & Drafting		M at Did t	4.4	00
CADD 175	SolidWorks Fundamentals (3)	Mechatronics Design/Advanced Mechatronics Design	Matthew Richardso	n 11	33
Education					
ED 100	Introduction to Education for Paraeducators (3)	FGHS Intro to Education	Danielle Thompson	6	18
Environme	ental Studies				
ESR 171	Environmental Science: Biological Perspectives (4)	AP Environmental Sciences	Neil Borzcik	16	64
Landscape	e Technology				
LAT 106	Plant Anatomy and Physiology (4)	Introduction to Horticulture A	Jami Duyck	16	64
Mathemati	cs				
MTH 111	College Algebra (5)	Pre-Calculus	Allison Samuel	46	230
MTH 111	College Algebra (5)	Pre-Calculus	Annette Faris	17	85
MTH 251	Calculus I (4)	AP Calculus AB	Allison Samuel	26	104
MTH 253	Calculus III (5)	AP Calculus BC	Russell Lambach	10	50
Microelect	ronics Technology				
MT 121	Digital Systems I (3)	Mechatronics 3	John Worst	19	57
Welding					
WLD 111	Shielded Metal Arc Welding (E7024) and Oxy-acetylene Cutting (4)	Metals 2	Jami Duyck	3	12
2nd Sem	ester (PCC Spring Term)				
	is the second round				
Biology					
BI 102	Biology (4)	Honors Biology	Ben Crabtree	56	224
Education					
ED 100	Introduction to Education for Paraeducators (3)	FGHS Intro to Education	Danielle Thompson	3	9
Environme	ental Studies				
ESR 172	Environmental Science: Chemical Perspective (4)	AP Environmental Science	Neil Borzcik	5	20

High School Course Title

Forest G	rove High School				
2nd Sem	ester (PCC Spring Term)				
Mathemati	cs				
MTH 112	Elementary Functions (5)	Pre-Calculus	Annette Faris	4	20
MTH 112	Elementary Functions (5)	Pre-Calculus	Allison Samuel	25	125
MTH 252	Calculus II (4)	AP Calculus AB	Allison Samuel	12	48
Microelect	ronics Technology				
MT 121	Digital Systems I (3)	Mechatronics 3	John Worst	9	27
Yearlong	(PCC Winter Term)				
Building C	onstruction Technology				
BCT 120	Floor Framing (3)	Advanced Building Construction	Chris Higginbotham	15	45
BCT 121	Wall Framing (3)	Advanced Building Construction	Chris Higginbotham	14	42
BCT 128	Exterior Finish (6)	Advanced Building Construction	Chris Higginbotham	15	90
BCT 219	Cabinetmaking I (6)	Cabinetry	Arnulfo Martinez	7	42
BCT 226	Finish Carpentry (2)	Advanced Building Construction	Chris Higginbotham	15	30
Business A	Administration				
BA 101	Introduction to Business (4)	Introduction to Business	Jillian Miller	67	268
BA 205	Business Communication (4)	Business Communications	Jillian Miller	27	108
Medical Pr	ofessions				
MP 111	Medical Terminology (4)	Medical Terminology	Adam Kriz	22	88
			Total:	585	2,332

COVID-19 Cancelled Dual Credit Classes

PCC Discipline

Courses under Articulation (PCC Credits)

Unduplicated Enrollment: 345

Duplicated Credit

Enrollment Earned

Instructor

High School Instructor	PCC Course / Credits	
Arnulfo Martinez	BCT 106	3
	BCT 218	2
	BCT 244	2
Chris Higginbotham	BCT 106	3
Jami Duyck	LAT 109	3
	WLD 111	4
Matthew Richardson	CADD 175	3
	Arnulfo Martinez Chris Higginbotham Jami Duyck	Arnulfo Martinez BCT 106 BCT 218 BCT 244 Chris Higginbotham BCT 106 Jami Duyck LAT 109 WLD 111

	Race							
High School Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Forest Grove 2018-19 Oregon Report Card (parent reported)	1.5%	0.7%	53.0%	2.6%	0.2%	0.0%	0.3%	41.7%
2019-20 PCC Admission Application (student reported)	2.3%	0.6%	29.6%	5.5%	0.9%	16.4%	0.3%	44.5%

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

Franklin High School

2nd Semester (PCC Spring Term)

Computer Information Systems

CIS 122 Introduction to Programming Logic (4) Digital Design and Computer Coding 4 Joe Rowe 3 12

Yearlong (PCC Winter Term)

College Composition (4)

Business Administration

WR 121

BA 101	Introduction to Business (4)	Introduction to Business 1-2	Timothy Biamont	46	184
BA 111	Introduction to Accounting (3)	Accounting 1-2	Jose Losoya	12	36
BA 218	Personal Finance (4)	Personal Finance	Jose Losoya	54	216
Education					
ED 100	Introduction to Education for Paraeducators (3)	Introduction to Education	Anna-Sophia York	9	27
English					
WR 121	College Composition (4)	Writing for Change	Jennifer Tatone	1	4

College Writing

Total: 161 623

36

144

Jennifer Tatone

Unduplicated Enrollment: 138

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Dan Silvernail	BCT 106	3
		BCT 216	2
		BCT 217	2
	Myron Ryan	WLD 111	4

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Franklin	2018-19 Oregon Report Card (parent reported)	15.0%	5.0%	20.0%	8.0%	0.5%	0.0%	0.5%	51.0%
	2019-20 PCC Admission Application (student reported)	15.7%	2.1%	11.4%	10.7%	0.0%	12.9%	0.0%	47.1%

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

Gaston High School

1st Semester (PCC Fall Term)

Building Construction Technology

BCT 216	Cabinetry I (2)	Woods 2	Wade Sims	0	0
BCT 106	Hand Tool/Power Tool Use and Safety (3)	Woods 1	Wade Sims	11	33

Education

ED 100	Introduction to Education for Paraeducators	Intro to Education	Laura Christensen	3	9
	(3)				

Yearlong (PCC Winter Term)

Engineering

ENGR 100 Exploring Engineering (1) Intro to Engineering Wade Sims 16 16

Total: 30 58

Unduplicated Enrollment: 27

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Laura Christensen	ED 100	3
	Wade Sims	BCT 106	3
		BCT 216	2

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

Race Multi Native Pacific White High School Student Demographics Asian Black Hispanic Racial American Reported Islander Gaston 1.0% 1.0% 12.9% 2.1% 1.6% 0.0% 0.5% 80.9% 2018-19 Oregon Report Card (parent reported) 0.0% 0.0% 11.1% 2019-20 PCC Admission Application (student reported) 0.0% 0.0% 7.4% 3.7% 77.8%

PCC Discipl Courses und	ine der Articulation (PCC Credits)	High School (Course Title	Instructor	Duplicated Enrollment	Credit Earned
Glencoe	High School						
1st Seme	ester (PCC F	all Term)					
Electrical E	Engineering Te	chnology					
		I Test Equipment (1)	Digital Electror Digital Electror		Chris Steiner Chris Steiner	2 2	2 8
Medical Pro	ofessions						
MP 111	Medical Termino	ology (4)	Health Science	es 2	Melanie Lewis	24	96
2nd Sem	ester (PCC S	Spring Term)					
	Administration	, , , , , , , , , , , , , , , , , , ,					
BA 218	Personal Finance	·	Personal Finar	200	Eric Walker	14	56
			r ersonari mar	ice	LIIC Walker	14	30
_	(PCC Winte	,					
	ral Design & Dr	_					
ARCH 126	Introduction to A	utoCAD (3)	Architectural D	Prafting 1	Michael O'Connor	2	6
Business A	Administration						
BA 111	Introduction to A	accounting (3)	Accounting I		Eric Walker	31	93
Early Educ	ation and Fam	ily Studies					
ECE 120	Introduction to E Studies (3)	arly Education and Family	Child Develop	ment 3	Shellie DeWhitt	11	33
ECE 121	Observation and	I Guidance I (3)	Child Develop	ment 4	Shellie DeWhitt	12	36
Theatre Ar	ts						
TA 111	Fundamentals o	f Technical Theatre (4)	Technical The	atre 1	Lori Daliposon	4	16
TA 141		f Acting Techniques (4)	Drama/ Theatr		Lori Daliposon	4	16
TA 142	Fundamentals o	f Acting Techniques (4)	Drama/ Theatr	e 3 - Drama/ Theatre 4	Lori Daliposon	4	16
Welding	Coo Matal Ara V	Malalina (4)	Ma abis a Mald	in = 4 8 0	Devid Williams	2	40
WLD 131	Gas Metal Arc V		Machine Weld	ing 1 & 2	David Williams	3	12
	COVID-19 C	ancelled Dual Credit Classes	3		Total:	113	390
	PCC Term	High School Instructor	PCC Course / Credits			ted Enrollme	
	Winter Term	David Williams	WLD 111	4	Oridupiica	tea Lillollille	511t. 100
			WLD 141	4			
			WLD 152	4 4			
		Michael O'Connor	WLD 271 CADD 126	3			
		[,] No. 20-12: Statewide closure h 16, 2020) resulted in some c	_	S			
	(erreserve mare)	,,			Race		
Hi-b C-bl	Student Demograph	:	Asian	Black Hispanic D-		lot Pacific	White

4.0%

6.4%

1.0%

1.8%

35.0%

18.3%

2018-19 Oregon Report Card (parent reported)

2019-20 PCC Admission Application (student reported)

Glencoe

Racial American Reported

0.0%

1.8%

5.0%

7.3%

54.0%

51.4%

Islander

0.0%

0.0%

0.0%

12.8%

High School Course Title

Grant Hig	gh School				
Yearlong	(PCC Winter Term)				
Art					
ART 253A	Ceramics I (3)	Ceramics 1	Jamin London Tinsel	11	33
Biology					
BI 101 ♦	Biology (4)	NGSS Biology	Amy Polzin	84	336
English					
ENG 104	Introduction to Literature (Fiction) (4)	Student Library Assistant Internship	Paige Battle	7	28
WR 121	College Composition (4)	Themes in Contemporary Literature: Let's Play!	Sunshine McFaul- Amadoro	40	160
WR 121	College Composition (4)	Themes in Contemporary Literature: Let's Play!	Chris Hawking	21	84
WR 121	College Composition (4)	African American Literature	Courtney Palmer	51	204
WR 121	College Composition (4)	Feminism and Gender Studies	Virginia Warfield	23	92
WR 121	College Composition (4)	African American Literature	Mykhiel Deych	38	152
Mathemati	cs				
MTH 105∜	Math in Society (4)	Data and Statistics	Doug Mella	47	188
MTH 105∜	Math in Society (4)	Data and Statistics	Nicole Watson	48	192

Unduplicated Enrollment: 310

370

1,469

Total:

Duplicated Credit

Enrollment Earned

Instructor

PCC Discipline

Courses under Articulation (PCC Credits)

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Trisha Todd	TA 141	4

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Grant	2018-19 Oregon Report Card (parent reported)	3.0%	6.0%	7.0%	11.0%	1.0%	0.0%	0.0%	72.0%
	2019-20 PCC Admission Application (student reported)	3.7%	2.7%	8.1%	10.3%	0.2%	8.4%	0.2%	66.3%

[♦] PCC Biology Instructor of Record: Jan Just

[♦] PCC Math Instructor of Record: Bret Rickman

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Health & Science School

Special Registration, 5 weeks (PCC Winter Term)

Engineering

ENGR 100 Exploring Engineering (1) Introduction to Engineering (IED) Sean Morrison 21 21

1st Semester (PCC Fall Term)

Mathematics

MTH 111 College Algebra (5) Pre-Calculus Virginia Stonick 57 285

2nd Semester (PCC Spring Term)

Mathematics

MTH 112 Elementary Functions (5) Pre-Calculus Virginia Stonick 39 195

Yearlong (PCC Winter Term)

Electrical Engineering Technology

EET 101A Intro to Electrical Test Equipment (1) Digital Electronics Tom Baker 21 21
EET 121 Digital Systems 1 (4) Digital Electronics Tom Baker 21 84

Total: 159 606

Unduplicated Enrollment: 92

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Sean Morrison	CADD 185	3

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
HS2	2018-19 Oregon Report Card (parent reported)	12.0%	3.0%	32.0%	7.0%	1.0%	0.0%	0.0%	45.0%
	2019-20 PCC Admission Application (student reported)	18.1%	1.1%	13.8%	10.6%	0.0%	7.4%	0.0%	48.9%

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Helensview School

Qtr. 1 (PCC Fall Term)

Music and Sonic Arts

MUC 170A Intro to Ableton I: Art of Beat Making (1) Beats & Basics Brian Granse 7 7

Qtr. 2 (PCC Fall Term)

Music and Sonic Arts

MUC 170A Intro to Ableton I: Art of Beat Making (1) Beats & Basics Brian Granse 7 7

Total: 14 14

Unduplicated Enrollment: 14

COVID-19 Cancelled Dual Credit Classes

PCC Term I	High School Instructor	PCC Course / Credits	
Spring Term	Brian Granse	MUC 170B	1

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Hillsbord	High School				
1st Semo	ester (PCC Fall Term)				
Automotiv	e Service Technology				
AM 100	Introduction to Automotive Systems (4)	Automotive Technology 1, 2, & 3	Glenn Campbell	5	20
Electrical I	Engineering Technology				
EET 101A	Intro to Electrical Test Equipment (1)	Electronics 2	Wayne Clift	2	2
Yearlong	g (PCC Winter Term)				
Bioscience	e Technology				
BIT 105	Safety in the Bioscience Workplace (2)	Introduction to Bioscience Technologies	Brian Pendergrass	7	14
Business A	Administration				
BA 101	Introduction to Business (4)	International Baccalaureate Business Management Standard Level	Timothy Kasper	5	20
Computer	Science				
CS 160	Exploring Computer Science (4)	Computer Science Principles	Theresa Alexande	r 16	64
Electrical I	Engineering Technology				
EET 121	Digital Systems 1 (4)	Digital Electronics	Wayne Clift	4	16

Total: 39 136

Unduplicated Enrollment: 38

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Brian Pendergrass	BIT 102	2
	Terry Alexander	CS 161	4
Spring Term	David Clift	EET 101A	1
	Glenn Campbell	AM 100	4

Race					ice				
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Hillsboro	2018-19 Oregon Report Card (parent reported)	5.0%	2.0%	50.0%	5.0%	0.5%	0.0%	0.5%	38.0%
	2019-20 PCC Admission Application (student reported)	8.2%	0.0%	16.3%	4.1%	0.0%	10.2%	0.0%	61.2%

PCC Discipline Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Horizon Christian High School				
1st Semester (PCC Fall Term)				
Economics				
EC 202 Principles of Economics: Macroeconomics (4)	Macroeconomics	Michael Gump	17	68
Mathematics				
MTH 111 College Algebra (5)	Pre-Calculus	Tara Rhone	24	120
MTH 243♦ Statistics I (5)	Statistics	Tara Rhone	6	30
MTH 251♦ Calculus I (4)	Calculus	Tara Rhone	13	52
2nd Semester (PCC Spring Term)				
Mathematics				
MTH 112♦ Elementary Functions (5)	Pre-Calculus	Tara Rhone	22	110
MTH 244♦ Statistics II (4)	Statistics II	Tara Rhone	6	24
MTH 252♦ Calculus II (4)	Calculus II	Tara Rhone	12	48
		Total:	100	452
		Unduplic	ated Enrollm	ent: 43

[♦] PCC Math Instructor of Record: Bret Rickman

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Michael Gump	EC 202	4

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Cred	s) High School Course Title	Instructor	Enrollment	Earned

Jefferson High School

1st Semester (PCC Fall Term)

Mathematics

MTH 95 Intermediate Algebra (4) Pre-Calculus Joseph Ballman 95 380

Yearlong (PCC Winter Term)

Composition (6)

2019-20 PCC Admission Application (student reported)

Art

ART 115	Basic Design - 2D Foundations (3)	Basic Design - 2D Foundations	Amy Hargrave-Ellis	5	15
Integrated	Reading and Writing				
IRW 115	Introduction to College Reading and Composition (6)	Junior English 5-6	Donald Rose	64	384
IRW 115	Introduction to College Reading and	Junior English 5-6	Jayme Causey	34	204

Total: 198 983

Unduplicated Enrollment: 160

Race Pacific Multi Native Not White High School Student Demographics Asian Black Hispanic Racial American Reported Islander 2018-19 Oregon Report Card (parent reported) 19.0% 0.5% 2.0% Jefferson 2.0% 33.0% 13.0% 0.0% 31.0%

0.6%

19.8%

9.0%

8.4%

0.0%

34.7%

2.4%

25.1%

PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Jesuit Hi	gh School				
Yearlong	(PCC Winter Term)				
Biology					
BI 211	Principles of Biology (5)	Honors Biology	Lara Shamieh	59	295
BI 212	Principles of Biology (5)	Honors Biology	Lara Shamieh	59	295
English					
ENG 104	Introduction to Literature (Fiction) (4)	AP English Literature and Composition	Megan Mathes	63	252
WR 122	English Composition (4)	AP English Literature and Composition	Megan Mathes	62	248
Mathemati	cs				
MTH 111	College Algebra (5)	Pre-Calculus	Patty White	57	285
MTH 111	College Algebra (5)	Pre-Calculus	Vaughn Langsdorf	35	175
			Total:	300	1,375

Unduplicated Enrollment: 201

PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Lake Os	wego High School				
1st Sem	ester (PCC Fall Term)				
Computer	Science				
CS 160	Exploring Computer Science (4)	Intro to Programming	Gayathridevi Iyer	17	68
Computer	Science				
CS 161	Computer Science I (4)	Computer Science I	Gayathridevi lyer	21	84
2nd Sen	nester (PCC Spring Term)				
Computer	Science				
CS 160 CS 162	Exploring Computer Science (4) Computer Science II (4)	Intro to Programming Computer Science II	Gayathridevi Iyer Gayathridevi Iyer	8 13	32 52
English	Companer Colonico II (1)				0 -
WR 121	College Composition (4)	English Composition	Ellen King	3	12
Yearlon	g (PCC Winter Term)				
Engineeri	ng				
ENGR 10	0 Exploring Engineering (1)	PLTW - IED (Introduction to Engineering Design)	Keith Grosse	1	1
			Total:	63	249
			Unduplic	ated Enrollm	nent: 49

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Lake Oswego	2018-19 Oregon Report Card (parent reported)	12.0%	1.0%	7.0%	7.0%	0.5%	0.0%	0.5%	72.0%
	2019-20 PCC Admission Application (student reported)	15.9%	2.3%	2.3%	6.8%	0.0%	9.1%	0.0%	63.6%

PCC Discip Courses un	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Lakeridg	e High School				
1st Sem	ester (PCC Fall Term)				
General So	cience				
GS 108	Physical Science (Oceanography) (4)	Oceanography	Sarah Mock	53	212
Mathemati	cs				
MTH 243	Statistics I (5)	AP Statistics	Derek Abbott	47	235
2nd Sem	nester (PCC Spring Term)				
Mathemati	cs				
MTH 244	Statistics II (4)	AP Statistics	Derek Abbott	35	140
Yearlong	g (PCC Winter Term)				
Biology					
BI 101	Biology (4)	AP Biology	Matthew Briggs	48	192
BI 102	Biology (4)	AP Biology	Matthew Briggs	49	196
BI 103	Biology (4)	AP Biology	Matthew Briggs	49	196
Chemistry CH 221		AD Chamiatry	Jennifer Brazier	F 2	260
	General Chemistry I (5)	AP Chemistry	Jennilei Braziei	52	260
English WR 122	English Composition (4)	AP English Language and Composition	Joanna Stein	26	104
Journalisn	n				
J 103	Introduction to Media Writing (4)	Newspaper	Erin Schloetter	3	12
Mathemati	cs				
MTH 253	Calculus III (5)	AP Calc BC	Carrie Chase	8	40
Music					
MUS 221	A Chamber Singers I (1)	A Cappella Choir	William Campbell	5	5
MUS 221E	3 Chamber Singers I (1)	A Cappella Choir	William Campbell	8	8
			Total:	383	1,600
			Unduplica	ited Enrollme	ent: 175

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Lakeridge	2018-19 Oregon Report Card (parent reported)	7.0%	0.5%	7.0%	9.0%	0.0%	0.0%	0.0%	77.0%
	2019-20 PCC Admission Application (student reported)	11.2%	0.0%	5.6%	6.7%	0.0%	9.6%	0.0%	66.9%

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Lakeridge High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	h School Instructor PCC Course / Credits	
Winter Term	William Campbell	MUS 221C	1
		MUS 221D	1

PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Liberty F	ligh School				
1st Semo	ester (PCC Fall Term)				
Early Educ	cation and Family Studies				
ECE 120	Introduction to Early Education and Family Studies (3)	Child Development 1	Kristen Rekow	1	3
History					
HST 201 HST 285	History of the United States to 1840 (4) The Holocaust (4)	AP United States History The History of the Holocaust	Adam Mahlum Adam Mahlum	44 33	176 132
2nd Sem	ester (PCC Spring Term)				
Farly Educ	cation and Family Studies				
ECE 120	Intro to Early Education and Family Studies (3) Child Development 1	Kristen Rekow	2	6
	y Medical Services	-,		_	-
EMS 100	Intro. to Emergency Medical Services (3)	Fire Science I	Heather Stadelmar	n 16	48
History					
HST 202 HST 203	History of the United States 1840 - 1914 (4) History of the United States 1914 to Present	AP United States History AP United States History	Adam Mahlum Adam Mahlum	38 39	152 156
HST 240	(4) Oregon History (4)	History of Oregon	Adam Mahlum	36	144
Yearlong	g (PCC Winter Term)				
Farly Educ	cation and Family Studies				
ECE 121	Observation and Guidance I (3)	Child Development 3	Kristen Rekow	10	30
Engineerir	`,				
_	Exploring Engineering (1)	Principles of Engineering (POE)	Sally Reyes	21	21
Fire Protect	ction Technology				
FP 101	Principles of Emergency Services (3)	Fire Science I	Rodney Linz	19	57
Physics					
PHY 201	General Physics (4)	AP Physics 1	Lori Shaaban	3	12
PHY 211	General Physics (Calculus) (5)	AP Physics C	Lori Shaaban	4	20
Theatre Ar					
TA 141	Fundamentals of Acting Techniques (4)	Advanced Theatre	Janet Van Wess	12	48
			Total:	278	1,005

Unduplicated Enrollment: 146

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Liberty High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Rodney Linz	FP 133	3
Spring Term	Ramona Toth	MP 111	4

					Ra	ice			
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Liberty	2018-19 Oregon Report Card (parent reported)	7.0%	3.0%	34.0%	6.0%	1.0%	0.0%	1.0%	48.0%
	2019-20 PCC Admission Application (student reported)	11.1%	0.7%	13.3%	8.9%	0.0%	9.6%	0.7%	55.6%

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Lincoln High School

Yearlong (PCC Winter Term)

Education

ED 100 Introduction to Education for Paraeducators Introduction to Education for Blair Hennessy 8 24 (3) Paraeducators

Total: 8 24

Unduplicated Enrollment: 8

Note: Student demographics omitted when enrollment is <10.

PCC Discipl Courses un	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Madison	High School				
1st Semo	ester (PCC Fall Term)				
Biology					
BI 101	Biology (4)	Biomedical Innovations I (Advanced Biology PCC I) AKA Senior Capstone	Darcy Gill	27	108
Mathemati	cs				
MTH 111	College Algebra (5)	Pre-Calculus	Thuy Nguyen	59	295
2nd Sem	ester (PCC Spring Term)				
Mathemati	cs				
MTH 112	Elementary Functions (5)	Pre-Calculus	Thuy Nguyen	40	200
Yearlong	g (PCC Winter Term)				
Bioscience	e Technology				
BIT 102	Current Topics in Bioscience Technology (2)	Medical Interventions	Erik Mellgren	27	54
Education					
ED 100	Introduction to Education for Paraeducators (3)	Introduction to Education	Nicola Onnis	11	33
English					
WR 246	Advanced Creative Writing, Editing & Publishing (4)	Contemporary Literature and Creative Writing	Kelly Gomes	3	12

Unduplicated Enrollment: 124

167

702

Total:

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Darshanpreet Gill	BI 102	4

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Madison	2018-19 Oregon Report Card (parent reported)	15.0%	15.0%	24.0%	8.0%	1.0%	0.0%	2.0%	35.0%
	2019-20 PCC Admission Application (student reported)	37.1%	4.3%	12.1%	9.5%	0.0%	9.5%	0.0%	27.6%

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

McMinnville High School

Yearlong (PCC Winter Term)

Environmental Studies

ESR 171 Environmental Science: Biological AP Environmental Science Laura Syring 3 12 Perspectives (4)

Total: 3 12

Unduplicated Enrollment: 3

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Kerrie Savage	ENG 104	4

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

Note: Student demographics omitted when enrollment is <10.

PCC Discip Courses ur	oline Inder Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Merlo S	tation High School / Merlo Statio	on Passages			
Hexter 1					
College S CG 114	uccess and Career Guidance Financial Survival for College Students (1)	Personal Finance	Andrea Niemiec	9	9
Hexter 2					
_	ccess and Career Guidance Career and Life Planning (1)	Career and Life Planning	Kelly Logan	0	0
Hexter 3					
College S CG 145	uccess and Career Guidance Stress Management (2)	Stress Management	Robert Wood	7	14
Hexter 3	3-5				
Mathemat	ics				
MTH 95	Intermediate Algebra (4)	Math Independent Study	Andrea Niemiec	9	36
First Tri	mester (PCC Fall Term)				
College Su	ccess and Career Guidance				
CG 100 CG 130	College Survival and Success (3) Today's Careers (2)	Career Education Career Education	Karey Glessing Eric Passes	13 14	39 24
Second	Trimester (PCC Winter Term)				
College S	uccess and Career Guidance				
CG 100 CG 130	College Survival and Success (3) Today's Careers (2)	Career Education Career Education	Karey Glessing Eric Passes	10 12	30 24
			Total:	74	180

Unduplicated Enrollment: 57

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Kelly Logan	CG 140C	2
	Robert Wood	CG 140C	1
Spring Term	Andrea Niemiec	CG 114	1
	Eric Passes	CG 130	2
	Karey Glessing	CG 100	3

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Metropolitan Learning Center (MLC)

2nd Semester (PCC Spring Term)

English

WR 121 College Composition (4) College Writing Elizabeth Buelow 5 20

Total: 5 20

Unduplicated Enrollment: 5

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Mountainside High School

1st Semester (PCC Fall Term)

Music

MUS 111 Music Theory I (part one) (3) Music Theory Jeremy Zander 12 36

2nd Semester (PCC Spring Term)

Music

MUS 112 Music Theory I (part two) (3) Music Theory Jeremy Zander 6 18

Yearlong (PCC Winter Term)

American Sign Language

ASL 101 First Year American Sign Language I (4) First year ASL Tom Wills 27 108
ASL 102 First Year American Sign Language II (4) Second Year ASL Tom Wills 18 72

Total: 63 234

Unduplicated Enrollment: 58

Race Pacific Multi Native Not High School Student Demographics White Asian Black Hispanic Racial American Reported Islander 13.0% 2.0% 13.0% 9.0% 0.0% 0.0% 1.0% 61.0% Mountainside 2018-19 Oregon Report Card (parent reported) 8.6% 2.5% 4.9% 0.0% 3.7% 0.0% 70.4% 2019-20 PCC Admission Application (student reported) 9.9%

PCC Discip Courses un	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	
Newberg	g High School				
1st Sem	ester (PCC Fall Term)				
Computer	Aided Design & Drafting				
CADD 185	5 Inventor Fundamentals (3)	CAD Design & Software 1	Terry Coss	0	0
Landscape	e Technology				
LAT 106	Plant Anatomy and Physiology (4)	Plant Propagation Horticulture	Peter Siderius	10	40
Mathemati	cs				
MTH 111	College Algebra (5)	Pre-Calculus A	Angela Stutzman	89	445
MTH 251	Calculus I (4)	AP Calculus A	Pete Rusaw	36	144
2nd Sem	nester (PCC Spring Term)				
Mathemati	cs				
MTH 112	Elementary Functions (5)	Pre-Calculus B	Angela Stutzman	65	325
MTH 252	Calculus II (4)	AP Calculus B	Pete Rusaw	32	128
Yearlong	g (PCC Winter Term)				
Mathemati	cs				
MTH 243<	Statistics I (5)	AP Statistics	Mike Blackwell	31	155
Spanish					
SPA 201	Second Year Spanish - First Term (4)	Spanish 4A/B	Francisco Benetti	32	128
			Tatal	005	4 005
			Total:	295	1,365

Unduplicated Enrollment: 186

♦ PCC Math Instructor of Record: Bret Rickman

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Peter Siderius	LAT 109	3

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Newberg	2018-19 Oregon Report Card (parent reported)	3.0%	1.0%	21.0%	4.0%	1.0%	0.0%	0.0%	71.0%
	2019-20 PCC Admission Application (student reported)	4.1%	0.0%	7.8%	4.7%	1.6%	16.1%	0.0%	65.8%

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

North Salem High School

1st Semester (PCC Fall Term)

Building Construction Technology

BCT 106	Hand Tool/Power Tool Use and Safety (3)	Cabinet Manufacturing 3	Andy Chidwick	13	39
BCT 216	Cabinetry I (2)	Cabinet Manufacturing 1	Andy Chidwick	13	26
BCT 217	Cabinetry II (2)	Cabinet Manufacturing 2	Andy Chidwick	11	22
BCT 218	Woodworking Projects (2)	Cabinet Manufacturing 4 & CTL	Andy Chidwick	0	0

Total: 37 87

Unduplicated Enrollment: 37

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Andrew Chidwick	BCT 106	3
		BCT 216	2
		BCT 217	2
		BCT 218	2

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
North Salem	2018-19 Oregon Report Card (parent reported)	2.0%	2.0%	56.0%	4.0%	1.0%	0.0%	4.0%	31.0%
	2019-20 PCC Admission Application (student reported)	0.0%	2.7%	37.8%	10.8%	2.7%	24.3%	0.0%	21.6%

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Park Academy

2nd Semester (PCC Spring Term)

Mathematics

MTH 111 College Algebra (5) Pre-Calculus Margaret Mart 3 15

Total: 3 15

Unduplicated Enrollment: 3

Note: Student demographics omitted when enrollment is <10.

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Riverdale High School

First Trimester (PCC Fall Term)

2019-20 PCC Admission Application (student reported)

English

WR 121 College Composition (4) English Composition Holly Finnerty 22 88

Total: 22 88

Unduplicated Enrollment: 22

0.0%

81.8%

0.0%

Race Multi Native Not Pacific Student Demographics High School Asian Black Hispanic White Islander Racial American Reported 0.0% 3.0% 0.0% 5.0% 5.0% 0.0% 0.0% 87.0% Riverdale 2018-19 Oregon Report Card (parent reported)

4.5%

4.5%

4.5%

0.0%

4.5%

PCC Discipline Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
, , , , , , , , , , , , , , , , , , ,	9			
Roosevelt High School				
Yearlong (PCC Winter Term)				
Civil/Mechanical Engineering Tech				
CMET 111 Portland Design: Brews, Bridges and Bikes (3)	Principles of Engineering	Randy Scott	8	24
Computer Aided Design & Drafting				
CADD 105 Digital Design and Fabrication Fundamentals (3)	Principles of Engineering	Randy Scott	8	24
Engineering				
ENGR 100 Exploring Engineering (1)	Introduction to Engineering	Randy Scott	15	15
Theatre Arts				
TA 141 Fundamentals of Acting Techniques (4)	Advanced Acting/ Senior Theatre	Jo Lane	2	8

33

71

Total:

Unduplicated Enrollment: 25

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits		
Winter Term	Jo Lane	TA 111	4	

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Roosevelt	2018-19 Oregon Report Card (parent reported)	4.0%	19.0%	37.0%	7.0%	1.0%	0.0%	3.0%	30.0%
	2019-20 PCC Admission Application (student reported)	8.0%	4.0%	20.0%	4.0%	0.0%	4.0%	0.0%	60.0%

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Roseburg High School

1st Semester (PCC Fall Term)

Building Construction Technology

BCT 106 Hand Tool/Power Tool Use and Safety (3) Tool Safety Lisa Danville 0 0

Total: 0 0

COVID-19 Cancelled Dual Credit Classes

PCC Term High School Instructor PCC Course / Credits

Spring Term Lisa Hanley BCT 216 2

	ine der Articulation (PCC Credits) chellenberg Professional Technic	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Yearlong	(PCC Winter Term)				
Architectur	al Design & Drafting				
ARCH 101	Introduction to Residential Design (3)	Architecture & Design 1	Robert Parker	21	63
ARCH 124	Introduction to Building Systems (3)	Architecture & Design 1	Robert Parker	20	60
ARCH 200	Principles of Architectural Design (4)	Architecture & Design 2	Robert Parker	10	40
ARCH 202	Commercial Studio (4)	Architecture & Design 2	Robert Parker	10	40
ARCH 237	Intro to Revit Architecture (3)	Architecture & Design 1	Robert Parker	20	60
ARCH 247	Intermediate Revit Architecture (3)	Architecture & Design 2	Robert Parker	11	33
Computer A	Aided Design & Drafting				
CADD 105	Digital Design and Fabrication Fundamentals (3)	Architecture & Design 1	Robert Parker	20	60
CADD 126	Introduction to AutoCAD (3)	Architecture & Design 1	Robert Parker	19	57
Fire Protec	tion Technology				
FP 101	Principles of Emergency Services (3)	Fire Protection 1&2	Neal Dietz	16	48

Unduplicated Enrollment: 47

147

461

Total:

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

Scappoose High School

1st Semester (PCC Fall Term)

Education

ED 100 Introduction to Education for Paraeducators Introduction to Education for Tara Adams 1 3
(3) Paraeducators

2nd Semester (PCC Spring Term)

Education

ED 100 Introduction to Education for Paraeducators Introduction to Education for Tara Adams 1 3
(3) Paraeducators

Yearlong (PCC Winter Term)

Early Education and Family Studies

ECE 120 Introduction to Early Education and Family Studies (3)

ECE 121 Observation and Guidance I (3) Preschool IV Tara Adams 7 21

Tara Adams 7 21

Tara Adams 3 9

Total: 12 36

Unduplicated Enrollment: 10

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits		
Spring Term	Gregg Kilbourne	WLD 111	4	

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

Race Multi Pacific Native Not White High School Student Demographics Asian Black Hispanic Racial American Reported Islander 2018-19 Oregon Report Card (parent reported) 2.2% 1.2% 8.2% 4.0% 2.3% 0.0% 0.7% 81.5% Scappoose 6.7% 0.0% 0.0% 6.7% 0.0% 0.0% 0.0% 2019-20 PCC Admission Application (student reported) 86.7%

PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Sherwoo	d High School				
First Tri	nester (PCC Fall Term)				
Biology					
BI 101	Biology (4)	AP Biology	Lance Thurman	80	320
BI 121	Introduction of Human Anatomy and	Anatomy & Physiology	Laurie Almeida	56	224
BI 121	Physiology I (4) Introduction of Human Anatomy and Physiology I (4)	Anatomy & Physiology	Lance Thurman	24	96
Building C	onstruction Technology				
BCT 106	Hand Tool/Power Tool Use and Safety (3)	Furniture & Cabinetry	Jon Dickover	0	0
BCT 106	Hand Tool/Power Tool Use and Safety (3)	Bowman House 1	Jon Dickover	7	21
Computer	Aided Design & Drafting				
-	Drafting Fundamentals (4)	Engineering 3: Advanced Drafting & Design	Clark Farrand	12	48
CADD 175	SolidWorks Fundamentals (3)	Engineering 3: Advanced Drafting & Design	Clark Farrand	12	36
Computer	Information Systems				
CIS 122	Introduction to Programming Logic (4)	Computer Science/JAVA	Terrel Smith	13	52
CIS 145	Microcomputer Hardware and Troubleshooting (4)	StRUT	Terrel Smith	14	56
Engineerin	g				
ENGR 100	Exploring Engineering (1)	Engineering 2: Rapid Prototyping	Clark Farrand	17	17
English					
WR 121	College Composition (4)	Composition 2 / WR 121	Matthew Kolbet	43	172
Mathemati	cs				
MTH 111	College Algebra (5)	Pre-Calculus	Corinne Hutchinsor	111	555
Multimedia	1				
MM 230	Graphics for Multimedia (4)	Graphics for Media	Elizabeth Barrett	53	212
Welding					
WLD 111	Shielded Metal Arc Welding (E7024) and Oxy-acetylene Cutting (4)	Introduction to Welding	Allison Meadows	26	104
WLD 111	Shielded Metal Arc Welding (E7024) and Oxy-acetylene Cutting (4)	Introduction to Welding	David Little	0	0
Second	Trimester (PCC Winter Term)				
Biology					
BI 102	Biology (4)	AP Biology	Lance Thurman	72	288
BI 121	Introduction of Human Anatomy and Physiology I (4)	Anatomy & Physiology	Lance Thurman	23	92

PCC Discip Courses un	ine der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Sherwoo	d High School				
Second 7	Trimester (PCC Winter Term)				
Building C	onstruction Technology				
BCT 106 BCT 106 BCT 120	Hand Tool/Power Tool Use and Safety (3) Hand Tool/Power Tool Use and Safety (3) Floor Framing (3)	Furniture & Cabinetry Bowman House 1 Bowman House 2	Jon Dickover Jon Dickover Jon Dickover	0 0 0	0 0 0
	Aided Design & Drafting	201111011111111111111111111111111111111	20.1.2.0.10.10.	· ·	v
•	Drafting Fundamentals (4)	Engineering 3: Advanced Drafting &	Clark Farrand	14	56
CADD 175	SolidWorks Fundamentals (3)	Design Engineering 3: Advanced Drafting & Design	Clark Farrand	14	42
Computer	Information Systems	_ 55.9			
CIS 122 CIS 145	Introduction to Programming Logic (4) Microcomputer Hardware and Troubleshooting (4)	Computer Science/JAVA StRUT	Terrel Smith Terrel Smith	14 2	56 8
Engineerin					
ū	Exploring Engineering (1)	Engineering 2: Rapid Prototyping	Clark Farrand	12	12
English					
WR 121	College Composition (4)	Composition 2 / WR 121	Matthew Kolbet	63	252
Landscape	e Technology				
LAT 106	Plant Anatomy and Physiology (4)	Greenhouse / Horticulture	Allison Meadows	11	44
Mathemati	cs				
MTH 111	College Algebra (5)	Pre-Calculus	Heather Raddatz	56	280
MTH 112 MTH 251	Elementary Functions (5) Calculus I (4)	Trigonometry AP Calculus AB	Corinne Hutchinsor Heather Raddatz	n 50 38	250 152
		Ai Calculus Ab	Tieathei Naddatz	30	132
Multimedia		Craphica for Madia	Flizabath Barratt	26	104
MM 230	Graphics for Multimedia (4)	Graphics for Media	Elizabeth Barrett	26	104
Welding	Objected at Martial Arra (Malding) (F7004) and	later de effect (a Maldie e	David Links	0	00
WLD 111	Shielded Metal Arc Welding (E7024) and Oxy-acetylene Cutting (4)	Introduction to Welding	David Little	9	36
WLD 112	Shielded Metal Arc Welding: Mild Steel I (E7018) (4)	Welding 2	Allison Meadows	11	44
Third Tri	mester (PCC Spring Term)				
Biology					
В І 103	Biology (4)	AP Biology	Lance Thurman	57	228
BI 122	Introduction to Human Anatomy and Physiology II (4)	Anatomy & Physiology	Laurie Almeida	74	296

PCC Discipline			Duplicated	Credit
Courses under Articulation (PCC Credits)	High School Course Title	Instructor	Enrollment	Earned

Sherwood High School

Third Trimester (PCC Spring Term)

Biology	,				
BI 122	Intro. to Human Anatomy & Physiology II (4)	Anatomy & Physiology	Lance Thurman	14	56
Computer	Information Systems				
CIS 122	Introduction to Programming Logic (4)	Computer Science/JAVA	Terrel Smith	1	4
CIS 145	Microcomputer Hardware and Troubleshooting (4)	StRUT	Terrel Smith	0	0
English					
WR 121	College Composition (4)	Composition 2 / WR 121	Matthew Kolbet	33	132
WR 122	English Composition (4)	WR 122	Matthew Kolbet	19	76
Mathemati	ics				
MTH 252	Calculus II (4)	AP Calculus AB	Heather Raddatz	27	108

Total: 1,108 4,529

COVID-19 Cancelled Dual Credit Classes

Unduplicated Enrollment: 484

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Brian Trostel	ATH 102	4
	Clark Farrand	CADD 105	3
		CADD 160	4
		CADD 175	3
		ENGR 100	1
	Corinne Hutchinson	MTH 112	5
	David Little	WLD 111	4
		WLD 112	4
	Heather Raddatz	MTH 112	5
	Jon Dickover	BCT 106	6
		BCT 121	3
	Liz Barrett	MM 230	4
	Makenna Hanson-Johnson	LAT 109	3

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Sherwood	2018-19 Oregon Report Card (parent reported)	2.9%	0.4%	10.9%	6.3%	0.2%	0.0%	0.6%	78.8%
	2019-20 PCC Admission Application (student reported)	3.9%	0.2%	4.9%	5.3%	0.4%	21.5%	0.4%	63.4%

PCC Discip Courses un	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	
Southrid	ge High School				
1st Sem	ester (PCC Fall Term)				
Health Stu	dies				
HE 112	Standard First Aid and Emergency Care (1)	Standard First Aid and Emergency Care	Stacy Mix	10	10
Mathemati	cs				
MTH 111<	College Algebra (5) → College Algebra (5) → Statistics I (5)	Pre-Calculus Pre-Calculus AP Statistics	Katie Wilkinson Lisa Mercer Staci Quimby	45 17 24	225 85 120
MTH 251<	≻ Calculus I (4)	IB Higher Level Math 1	Scott Baranick	19	76
2nd Sem	nester (PCC Spring Term)				
Health Stu	dies				
HE 112	Standard First Aid and Emergency Care (1)	Standard First Aid and Emergency Care	Stacy Mix	9	9
Mathemati	cs				
MTH 112<	Elementary Functions (5) Elementary Functions (5)	Pre-Calculus Pre-Calculus	Katie Wilkinson Lisa Mercer	17 14	85 70
	> Statistics II (4)> Calculus II (4)	AP Statistics IB Higher Level Math 2	Staci Quimby Scott Baranick	13 16	52 64
Yearlong	g (PCC Winter Term)				
American	Sign Language				
ASL 101 ASL 102 ASL 103	First Year American Sign Language I (4) First Year American Sign Language II (4) First Year American Sign Language III (4)	First Year ASL Second Year ASL Third Year ASL	Yvonne Nicolay Yvonne Nicolay Yvonne Nicolay	21 8 2	84 32 8
Business	Administration				
BA 101 BA 205	Introduction to Business (4) Business Communication (4)	Business Leadership Marketing 2	Tamara Mullen Patrick Buckhalter	4 18	16 72
Theatre Ar	rts				
TA 141	Fundamentals of Acting Techniques (4)	Theatre Ensemble	James Fewer	1	4

Unduplicated Enrollment: 161

238

1,012

Total:

[♦] PCC Math Instructor of Record: Bret Rickman

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Southridge High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits		
Spring Term	Dan Velasquez	CIS 122	4	
	James Fewer	TA 111	4	

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Southridge	2018-19 Oregon Report Card (parent reported)	8.0%	4.0%	26.0%	7.0%	0.5%	0.0%	0.5%	54.0%
	2019-20 PCC Admission Application (student reported)	9.2%	2.5%	11.0%	12.9%	0.0%	10.4%	0.6%	53.4%

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

South Albany High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Matt West	BCT 121	3

High School Course Title

PCC Discipline

Courses under Articulation (PCC Credits)

	(g			
St. Heler	ns High School				
Yearlong	g (PCC Winter Term)				
Building C	onstruction Technology				
BCT 103	Residential Materials and Methods (3)	Independent Carpentry	Joseph Mauck	0	0
BCT 106	Hand Tool/Power Tool Use and Safety (3)	Woodworking 2	Joseph Mauck	15	45
BCT 211	Remodeling (6)	Renovations and Remodeling	Joseph Mauck	2	12
BCT 218	Woodworking Projects (2)	Independent Carpentry	Joseph Mauck	1	2
Computer	Aided Design & Drafting				
CADD 126	Introduction to AutoCAD (3)	Drafting 3 & 4 (Advanced)	Joseph Mauck	1	3
CADD 160	Drafting Fundamentals (4)	Drafting 2	Joseph Mauck	1	4
CADD 175	5 SolidWorks Fundamentals (3)	Drafting 3 & 4 (Advanced)	Joseph Mauck	1	3
Music					
MUS 195	A Symphonic Band (1)	Wind Ensemble	Noelle Freshner	4	4
MUS 195	3 Symphonic Band (1)	Wind Ensemble	Noelle Freshner	1	1
MUS 201	Introduction to Music and Its Literature (3)	Music History	Eric Stearns	0	0
MUS 202	Introduction to Music and Its Literature (3)	Music History	Eric Stearns	0	0
MUS 220	Concert Choir I (1)	Chor Leonis	Eric Stearns	0	0
Welding					
WLD 111	Shielded Metal Arc Welding (E7024) and Oxy-acetylene Cutting (4)	Metals 1 and 2	Bonnie Adams	0	0

Total:

Unduplicated Enrollment: 20

26

74

Duplicated Credit

Enrollment Earned

Instructor

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Rachael Sara	ECE 120	3
Spring Term	Jay Groom	AM 100	4
		AM 111	4
		AM 151	4
		AM 161	4
	Rachael Sara	ECE 121	3

					Ra	ice			
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
St Helens	2018-19 Oregon Report Card (parent reported)	1.2%	0.6%	10.7%	7.3%	0.6%	0.0%	0.1%	79.6%
	2019-20 PCC Admission Application (student reported)	0.0%	0.0%	5.6%	8.3%	2.8%	8.3%	0.0%	75.0%

PCC Discip Courses un	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Sunset H	ligh School				
1st Sem	ester (PCC Fall Term)				
College Su	access and Career Guidance Today's Careers (2)	Personal Finance	Jeff Smith	92	184
2nd Sem	nester (PCC Spring Term)				
College Su	uccess and Career Guidance				
CG 130	Today's Careers (2)	Personal Finance	Jeff Smith	80	160
Yearlong	g (PCC Winter Term)				
Business A	Administration				
BA 101 BA 223	Introduction to Business (4) Principles of Marketing (4)	IB Business Management IB Business Management	Nicole Taylo Nicole Taylo	67 19	268 76
Chemistry					
CH 151 CH 151∻ CH 151∻	Preparatory Chemistry (5) Preparatory Chemistry (5) Preparatory Chemistry (5)	STEM Chemistry STEM Chemistry STEM Chemistry	Kristi Miller Korin Riske Hibaq Adan	45 38 53	225 190 265

Total: 394 1,368

Unduplicated Enrollment: 362

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Vanessa McDonnell	MSD 107	3

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Sunset	2018-19 Oregon Report Card (parent reported)	23.0%	1.0%	12.0%	7.0%	0.0%	0.0%	0.0%	56.0%
	2019-20 PCC Admission Application (student reported)	30.6%	0.8%	4.2%	5.0%	0.0%	22.8%	0.5%	36.1%

[♦] PCC Chemistry Instructor of Record: Kristi Miller

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Terra Nova School of Science & Sustainability

Yearlong (PCC Winter Term)

Biology

BI 101 \$\display\$ Biology (4) Field Biology Justin Strom 56 224

Total: 56 224

Unduplicated Enrollment: 56

Note: Student demographics unavailable for private, technical, magnet, etc. schools.

[♦] PCC Biology Instructor of Record: Jan Just

PCC Discipl Courses und	ine der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
Tigard Hi	gh School				
1st Seme	ester (PCC Fall Term)				
Automotive	e Service Technology				
AM 100 AM 111	Introduction to Automotive Systems (4) Engine Repair (4)	Automotive Technology 2 Auto Power Train	James MacDonald James MacDonald	4 1	16 4
Computer	Science				
CS 161	Computer Science I (4)	Computer Science	Adam Cornachione	18	72
History					
HST 201	History of the United States to 1840 (4)	I.B. History of the Americas	Dave Unis	190	760
2nd Sem	ester (PCC Spring Term)				
History					
HST 202 HST 203	History of the United States 1840-1914 (4) History of the United States 1914-Present (4)	I.B. History of the Americas I.B. History of the Americas	Dave Unis Dave Unis	141 140	564 560
Yearlong	(PCC Winter Term)				
Art					
ART 197	Artist's Skills/Prac Issues (3)	Art Seminar Sequence Series	Shelley Socolofsky	7	21
Biology					
BI 101 BI 102∻	Biology (4) Biology (4)	IB Biology IB Bio Organisms	Michael Weitzhandl Kaleb Reese	er 17 13	68 52
Business A	Administration				
BA 111	Introduction to Accounting (3)	Accounting 3	Chris McIsaac	7	21
Early Educ	ation and Family Studies				
ECE 120 ECE 121	Intro to Early Education & Family Studies (3) Observation and Guidance I (3)	Child Development 1 Child Development 2	Shasta Maclean Shasta Maclean	43 14	129 42
Japanese					
JPN 103	First Year Japanese (5)	Japanese IB 4th/5th year IB Class	Anita Bieker	5	25
Psycholog	у				
	Intro to Psychology - Part 1 (4) Intro to Psychology - Part 2 (4)	IB Psychology I IB Psychology II	Fred Holtz Fred Holtz	94 72	376 288
			Total:	766	2,998

Unduplicated Enrollment: 334

[♦] PCC Biology Instructor of Record: Jan Just

PCC Discipline **Courses under Articulation (PCC Credits)**

High School Course Title

Instructor

Duplicated Credit Enrollment Earned

Tigard High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Adam Cornachione	CS 161	4
	James MacDonald	AM 100	4
		AM 111	4

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Tigard	2018-19 Oregon Report Card (parent reported)	8.0%	2.0%	23.0%	6.0%	1.0%	0.0%	2.0%	58.0%
	2019-20 PCC Admission Application (student reported)	7.9%	1.6%	12.3%	8.1%	0.0%	12.6%	0.8%	56.7%

PCC Discipline Duplicated Credit

Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Tillamook High School

First Trimester (PCC Fall Term)

Multimedia

MM 230 Graphics for Multimedia (4) Graphics for Multimedia Wil Duncan 7 28

Total: 7 28

Unduplicated Enrollment: 7

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Spring Term	Wil Duncan	MM 260	4

Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.

Note: Student demographics omitted when enrollment is <10.

PCC Discip	line der Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
	High School	-			
ist seme	ester (PCC Fall Term)				
Manageme	ent and Supervisory Development				
MSD 101	Principles of Management & Supervision (3)	Advanced Business Procedures	Veronica Salisbury	61	183
Multimedia	1				
MM 230	Graphics for Multimedia (4)	Digital Arts and Graphic Design 2	Brenna White	8	32
Yearlong	g (PCC Winter Term)				
Business A	Administration				
BA 101	Introduction to Business (4)	Marketing II	Veronica Salisbury	44	176
BA 101	Introduction to Business (4)	Marketing II	Kelly McGetrick	63	252
BA 150	Intro to Entrepreneurship (4)	Advanced Business Procedures	Veronica Salisbury	40	160
Early Educ	cation and Family Studies				
ECE 120	Introduction to Early Education and Family Studies (3)	Child Development 1	Mackenzie McGee (Hampel)	37	111
ECE 121	Observation and Guidance I (3)	Child Development 2	Mackenzie McGee (Hampel)	34	102
Education			(Hamper)		
ED 100	Intro to Education for Paraeducators (3)	Intro to Ed. for Paraeducators	Mackenzie McGee	Hampel 30	90
French					
FR 102	First Year French (4)	French 2	Diane Leebrick	10	40
FR 103	First Year French (4)	French 3	Diane Leebrick	4	16
Manageme	ent and Supervisory Development				
MSD 121	Leadership Skill Development (3)	Advanced Business Procedures	Veronica Salisbury	31	93
Multimedia	a e				
MM 230	Graphics for Multimedia (4)	Digital Arts and Graphic Design 3, 4	Brenna White	4	16

COVID-19 Cancelled Dual Credit Classes

Unduplicated Enrollment: 219

366

1,271

Total:

PCC Term High School Instructor		PCC Course / Credits	
Winter Term	Diane Leebrick	FR 101	4
Spring Term	Brenna White	MM 230	4
	Veronica Salisbury	MSD 101	3

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Tualatin	2018-19 Oregon Report Card (parent reported)	6.0%	2.0%	25.0%	7.0%	0.0%	0.0%	2.0%	58.0%
	2019-20 PCC Admission Application (student reported)	4.4%	0.0%	8.4%	5.7%	0.4%	11.5%	0.4%	69.2%

PCC Discip Courses u	oline nder Articulation (PCC Credits)	High School Course Title	Instructor	Duplicated Enrollment	
Valor Cl	nristian School International				
First Tri	mester (PCC Fall Term)				
Biology					
BI 121	Introduction of Human Anatomy and Physiology I (4)	College Anatomy	Erik Neill	4	16
Yearlon	g (PCC Winter Term)				
Biology					
BI 101	Biology (4)	Biology 101	Erik Neill	4	16
BI 122	Introduction to Human Anatomy and Physiology II (4)	Biology 122	Erik Neill	1	4
			Total	: 9	36
			Undupl	icated Enrollm	nent: 8

Note: Student demographics unavailable for private, technical, magnet, etc. schools.

•		High School Cou	rse Title	Instructor	Duplicated Enrollment	Credit Earned
	w High School					
1St Sem	ester (PCC Fall Term)					
Anthropo	ogy					
ATH 103	Introduction to Cultural Anthropology (4)	Introduction to Cul	tural Anthropology	Annarose Pandey	83	332
English						
ENG 254	American Literature from 1865 (4)	Survey American I		Elizabeth Neely	46	184
WR 121 WR 121	College Composition (4) College Composition (4)	Writing 121 for Se English Composition		Adam Oyster-Sand Elizabeth Neely	ds 62 25	248 100
Political S		Zingilon Gompooni		Liizaboari reoly	20	.00
PS 205		Global Politics: Co	nflict & Cooperatio	n Sergio Tanasescu	74	296
1 0 200	Clobal i clinics. Commet & Cooperation (4)	Global i Gillics. Co	rillict & Cooperatio	1 Gergio Tanasescu	74	230
2nd Sen	nester (PCC Spring Term)					
Anthrono						
Anthropo ATH 103		Introduction to Cul	tural Anthropology	Annarose Pandey	36	144
			turar Aritinopology	Alliaiose Falidey	30	144
English	English Composition (4)	Writing 122		Flizabath Nagh	24	104
WR 122 WR 122	English Composition (4) English Composition (4)	Writing 122 Writing 122 for Se	niors	Elizabeth Neely Adam Oyster-Sand	31 ds 37	124 148
Political S	cience	· ·		·		
PS 221	Globalization and International Relations (4)	Globalization & Int	Relations	Sergio Tanasescu	61	244
Voorlon	g (PCC Winter Term)					
Tearion	g (FCC Willier Term)					
Education						
ED 100	Intro to Education for Paraeducators (3)	Introduction to Edu	ıcation	Tamara Mosnot	16	48
	COVID 10 c III lo I c III c	-1		Total:	471	1,868
	COVID-19 Cancelled Dual Credit C	lasses		Unduplic	ated Enrollm	nent: 290
	PCC Term High School Instruct	tor PCC Course	/ Credits			
	Winter Term Scott Guthrie	Winter Term Scott Guthrie MM 260 4				
	Executive Order No. 20-12: Statewide closure of Oregon K-12 schools (effective March 16, 2020) resulted in some classes to be cancelled.					
				Race		_
High School	Student Demographics	Asian Bla	ck Hienanic	ulti Native N cial American Report	ot Pacific ed Islander	White
Westview	2018-19 Oregon Report Card (parent reported)	27.0% 3.0		.0% 1.0% 0.0		42.0%
	2019-20 PCC Admission Application (student reported)	28.1% 4.1	% 17.1% 4	.8% 0.0% 8.6	5% 1.0%	36.3%

PCC Discipline Courses under Articulation (PCC Credits)		High School Course Title	Instructor	Duplicated Enrollment	Credit Earned
	igh School	,			
Special Re	egistration, 10 weeks (PCC Fall To	erm)			
Health Studi	ies				
HE 112	Standard First Aid and Emergency Care (1)	1420WR: Wilderness First Aid	59	59	
1st Seme	ester (PCC Fall Term)				
College Su	ccess and Career Guidance				
CG 130H	Introduction to Today's Careers: Health (2)	Health Occupations	Aaron Olsen	31	62
Economics	S				
EC 201	Principles of Economics: Microeconomics (4)	AP Microeconomics	Frank Winicki	32	128
2nd Sem	ester (PCC Spring Term)				
Economics	3				
EC 202	Principles of Economics: Macroeconomics (4)	AP Macroeconomics	Frank Winicki	45	180
Yearlong	(PCC Winter Term)				
Computer S	Science				
CS 161	Computer Science I (4)	Computer Science 3-4 Honors	Christopher Bartlo	34	136
English					
WR 121	College Composition (4)	English 7-8	Nora Brooks	21	84
WR 121 ♦	College Composition (4)	Creative Writing	Joy Root	10	40
WR 121 ♦	College Composition (4)	English 7-8	Kathy Diamond	17	68
Music					
MUS 158A	Chamber Ensemble (1)	Chamber Orchestra	Margaret Murer	2	2
	Concert Choir I (1)	Choir: Wilsingers	Margaret Murer	10	10
MUS 220B	Concert Choir I (1)	Choir: Wilsingers	Margaret Murer	3	3
	Concert Choir I (1)	Choir: Wilsingers	Margaret Murer	0	0
MUS 221A	Chamber Singers I (1)	Choir: Advanced Vocal Ensemble	Margaret Murer	2	2
			Total:	266	774

Unduplicated Enrollment: 211

[♦] PCC Writing Instructor of Record: Caroline LeGuin

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Wilson High School

COVID-19 Cancelled Dual Credit Classes

PCC Term	High School Instructor	PCC Course / Credits	
Winter Term	Hunter, Ben E.	WR 121	4
	Margaret Murer	MUS 158B	1
		MUS 158C	1
		MUS 221B	1
		MUS 221C	1
Spring Term	Aaron Olsen	CG 130H	2

		Race							
High School	Student Demographics	Asian	Black	Hispanic	Multi Racial	Native American	Not Reported	Pacific Islander	White
Wilson	2018-19 Oregon Report Card (parent reported)	3.0%	5.0%	9.0%	8.0%	0.0%	0.0%	0.0%	74.0%
	2019-20 PCC Admission Application (student reported)	4.2%	2.6%	4.2%	6.9%	0.3%	6.9%	0.3%	74.5%

PCC Discipline Duplicated Credit
Courses under Articulation (PCC Credits) High School Course Title Instructor Enrollment Earned

Wilsonville High School

Yearlong (PCC Winter Term)

Spanish

SPA 217 Spanish for Heritage Speakers (4) Heritage Spanish Christian Canales 9 36

- First term Vanegas

Total: 9 36

Unduplicated Enrollment: 9

Note: Student demographics omitted when enrollment is <10.