

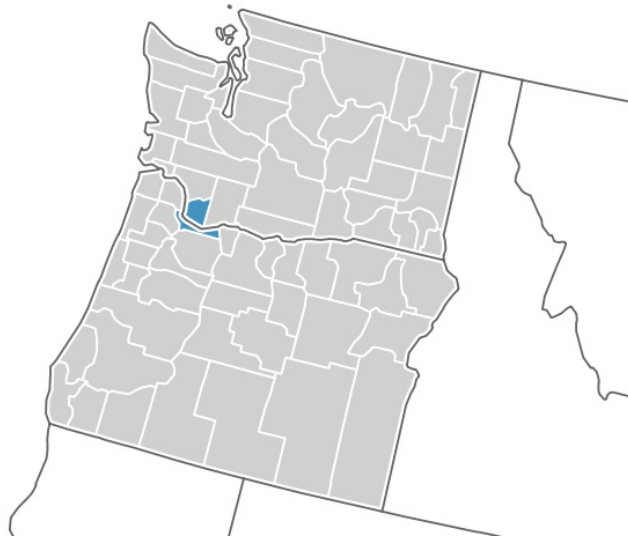
Clark College



1933 Fort Vancouver Way
Vancouver, Washington 98663

Occupation Report

Vancouver, WA/Portland, OR



Report Info

Dataset Version	2012.3
Timeframe	2012 - 2020
Region Name	Vancouver,WA/Portland, OR
Region Description	Clark Co and Multnomah Co.
Counties	Multnomah, OR (41051) Clark, WA (53011)

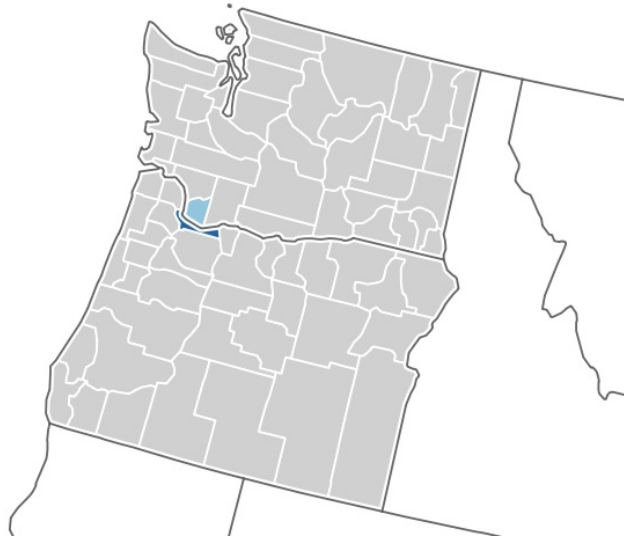
Social and Community Service Managers

SOC 11-9151: Plan, direct, or coordinate the activities of a social service program or community outreach organization. Oversee the program or organization's budget and policies regarding participant involvement, program requirements, and benefits. Work may involve directing social workers, counselors, or probation officers.

Related O*NET Occupations:








Social and Community Service Managers (11-9151.00)

Job Distribution



Overview

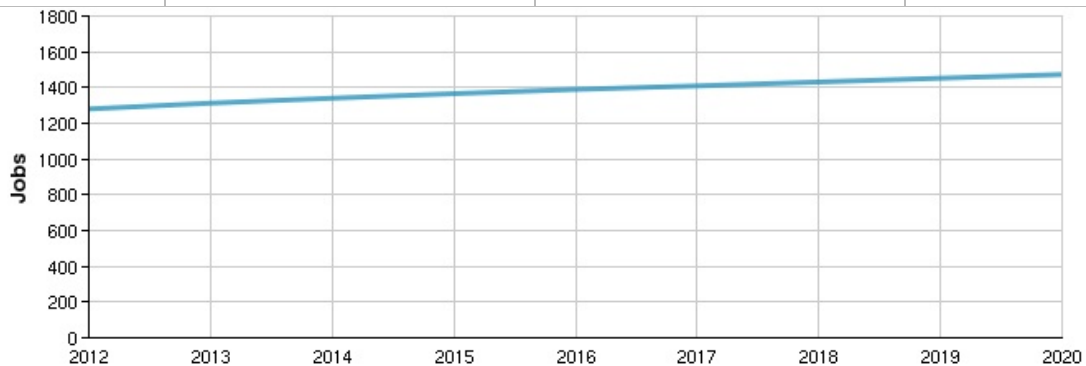
Annual Openings Estimate (2012)	60
Related Completions (2010)	1,025
Current Job Postings	37

Gender	
Male	23% 
Female	77% 
Age	
14-18	0% 
19-24	2% 
25-44	40% 
45-64	52% 
65+	6% 

1,280 Jobs (2012) Nation Location Quotient: 2.09	15.1% % Change (2012-2020) Nation: 17.2%	\$29.11/hr Median Earnings Nation: \$27.61/hr
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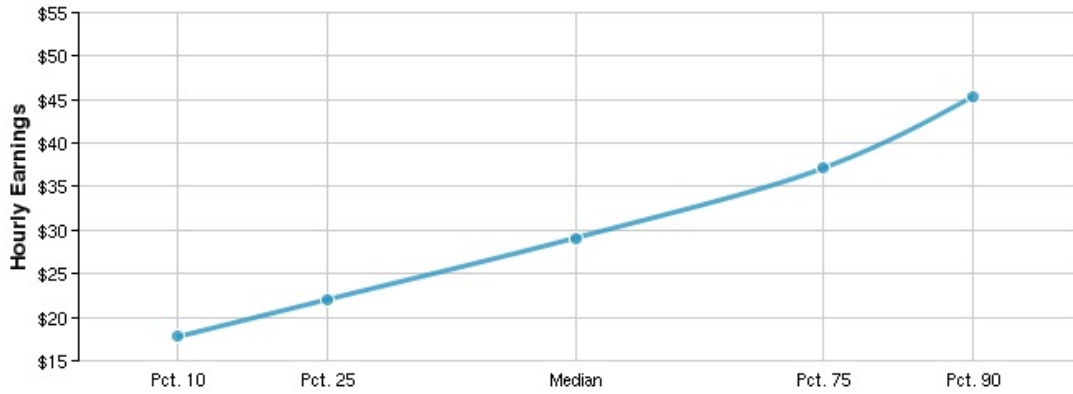
Vancouver, WA/Portland, OR | Growth for Target Occupation Social and Community Service Managers (11-9151)

1,280 2012 Jobs	1,473 2020 Jobs	193 Change (2012-2020)	15.1% % Change (2012-2020)
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Vancouver, WA/Portland, OR | Percentile Earnings for Social and Community Service Managers (11-9151)

\$17.77/hr 10th Percentile Earnings	\$29.11/hr Median Earnings	\$45.33/hr 90th Percentile Earnings
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Educational Attainment (National)

Doctoral or professional degree	5%
Master's degree	26%
Bachelor's degree	37%
Associate's degree	7%
Some college, no degree	15%
High school diploma or equivalent	9%
Less than high school diploma	2%

Regional Trends



Region	2012 Jobs	2020 Jobs	% Change
A Vancouver, WA/Portland, OR	1,280	1,473	15.1%
B service region	141	167	18.8%

Educational Programs

	6 Programs (2011)		1,057 Completions (2011)		
Program	2007	2008	2009	2010	2011
Business Administration and Management, General (52.0201)	592	549	623	741	847
Public Administration (44.0401)	70	100	83	84	73
Business/Commerce, General (52.0101)	92	88	111	69	8
Business, Management, Marketing, and Related Support Services, Other (52.9999)	61	86	76	65	70
Community Organization and Advocacy (44.0201)	30	34	43	52	52

Inverse Staffing Patterns

Industry	Occupation Jobs in Industry (2012)	% of Occupation in Industry (2012)	% of Total Jobs in Industry (2012)
Other Individual and Family Services (624190)	203	15.9%	5.5%
Local Government, Excluding Education and Hospitals (903999)	114	8.9%	0.5%
Child and Youth Services (624110)	114	8.9%	5.8%
Services for the Elderly and Persons with Disabilities (624120)	69	5.4%	3.0%
Environment, Conservation and Wildlife Organizations (813312)	65	5.0%	4.4%

Data Sources and Calculations

State Data Sources

This report uses state data from the following agencies: Oregon Employment Department, Oregon Labor Market Information System; Washington State Employment Security Department, Labor Market and Economic Analysis Branch

Institution Data

The institution data in this report is taken directly from the national IPEDS database published by the U.S. Department of Education's National Center for Education Statistics.

Completers Data

The completers data in this report is taken directly from the national IPEDS database published by the U.S. Department of Education's National Center for Education Statistics.

Location Quotient

Location quotient (LQ) is a way of quantifying how concentrated a particular industry, cluster, occupation, or demographic group is in a region as compared to the nation. It can reveal what makes a particular region unique in comparison to the national average.

Staffing Patterns Data

The staffing patterns data in this report is compiled from several sources using a specialized process. Sources include Occupational Employment Statistics, and the National Occupation Matrix. EMSI uses ratios from the national matrix and inputs regional jobs by industry, converting these to jobs by occupation. The ratios derived from this are adjusted to equal actual regional data, resulting in a unique regional staffing pattern.