

Media and Communication Workers in Peninsula (SF-SM-SC)



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What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as *The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal,* and USA Today.

"Atlantic



Harvard Business Review The New York Times







Report Parameters

1 Occupation

27-3000 Media and Communication Workers

3 Counties

6075	San Francisco County, CA	6085	Santa Clara County, CA
6081	San Mateo County, CA		

Class of Worker

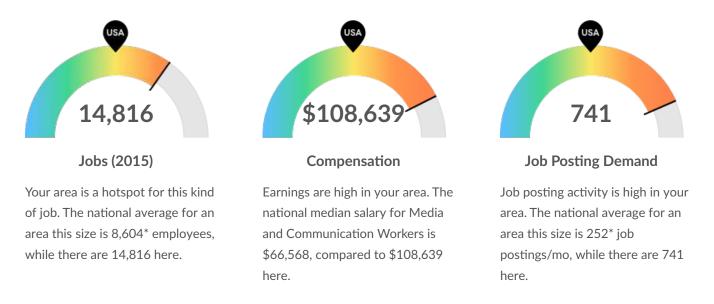
QCEW Employees

The information in this report pertains to the chosen occupation and geographical areas.



Executive Summary

Aggressive Job Posting Demand Over a Deep Supply of Regional Jobs

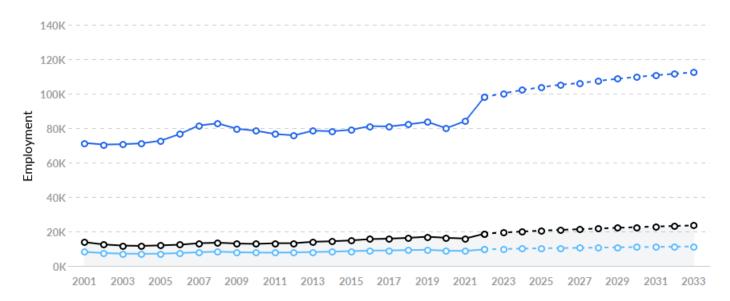


*National average values are derived by taking the national value for Media and Communication Workers and scaling it down to account for the difference in overall workforce size between the nation and your area. In other words, the values represent the national average adjusted for region size.

Jobs

Regional Employment Is Higher Than the National Average

An average area of this size typically has 8,604* jobs, while there are 14,816 here. This higher than average supply of jobs may make it easier for workers in this field to find employment in your area.



Regio	n	2015 Jobs	2033 Jobs	Change	% Change
Penir	sula (SF-SM-SC)	14,816	23,531	8,715	58.8%
 Natio 	nal Average	8,604	11,290	2,686	31.2%
 Califo 	ornia	79,014	112,376	33,361	42.2%

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Regional Breakdown



County	2015 Jobs
San Francisco County, CA	6,580
Santa Clara County, CA	5,339
San Mateo County, CA	2,897



Most Jobs are Found in the Media Streaming Distribution Services, Social Networks, and Other Media Networks and Content Providers Industry Sector

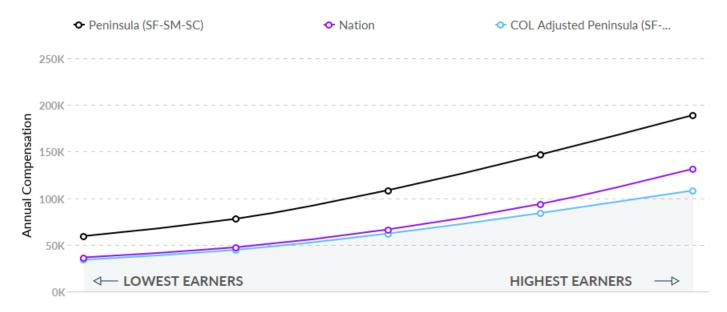
Industry	% of Occupation in Industry (2015)
 Media Streaming Distribution Services, Social Networks, and Other Media Networks and Content Providers 	19.0%
 Newspaper, Periodical, Book, and Directory Publishers 	8.5%
• Advertising, Public Relations, and Related Services	7.7%
• Computer Systems Design and Related Services	6.1%
• Web Search Portals, Libraries, Archives, and Other Information Services	3.3%
 Management, Scientific, and Technical Consulting Services 	2.8%
• Other	52.5%



Compensation

Regional Compensation Is 63% Higher Than National Compensation

For Media and Communication Workers, the 2022 median wage in your area is \$108,639, while the national median wage is \$66,568.





Job Posting Activity

62,264 Unique Job Posting	s	7,785 Em	ployers Competin	g	26 Day	Median Duratio	n
The number of unique postings for this from Jan 2015 to Dec 2021.	job		n the region who posted n Jan 2015 to Dec 2021.			n is 1 day longer than cal in the region.	what's
Mont 2K	hly Unique	Postings	•	Estimated	Hires Per Montl	h*	
1.5K	Jan	2020	Jan 2021		an 2022	Jan 2023	
Occupation		Avg Monthly	- Postings (Jan 2015 2	Dec 021)	Avg Month	ly Hires (Jan 2015	- Dec 2021)
Media and Communication Workers				889			693

*A hire is reported by the Quarterly Workforce Indicators when an individual's Social Security Number appears on a company's payroll and was not there the quarter before. Lightcast hires are calculated using a combination of Lightcast jobs data, information on separation rates from the Bureau of Labor Statistics (BLS), and industry-based hires data from the Census Bureau.

Top Companies	Unique Postings	Top Job Titles	Unique Postings
Randstad	1,415	Technical Writers	10,895
LanguageLine Solutions	973	Copywriters	3,553
Robert Half	751	Content Strategists	1,611
Apple	729	UX Writers	1,055
Google	564	Communications Specialists	1,007
Meta	515	Content Writers	994
Stanford University	494	Demand Generation Managers	826
Creative Circle	445	Medical Writers	575
Salesforce	436	Editors	512
Aquent	432	Copy Editors	488

Top Distinguishing Skills by Demand

Not enough data to display Distinguishing Skills for this occupation.

Top Defining Skills by Demand

Not enough data to display Defining Skills for this occupation.

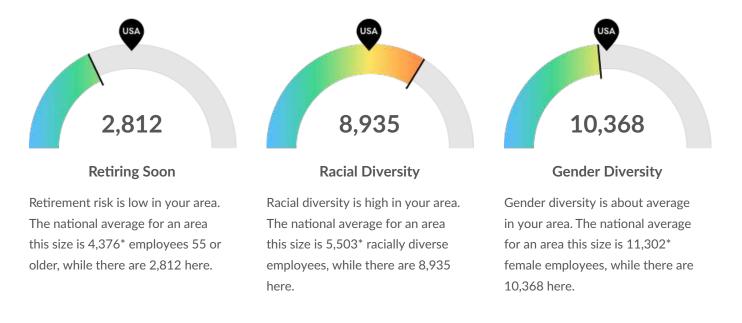
Top Necessary Skills by Demand

Not enough data to display Necessary Skills for this occupation.



Demographics

Retirement Risk Is Low, While Overall Diversity Is High



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Occupation Age Breakdown

		% of Jobs	Jobs
	• 14-18	0.2%	30
	• 19-24	6.3%	1,177
	• 25-34	35.2%	6,581
	35-44	27.0%	5,041
	45-54	16.4%	3,063
	55-64	10.3%	1,927
	65+	4.7%	884



Occupation Race/Ethnicity Breakdown

	% of Jobs	Jobs
• White	52.2%	9,769
Asian	26.0%	4,867
Hispanic or Latino	14.2%	2,655
Black or African American	3.9%	732
Two or More Races	3.2%	594
American Indian or Alaska Native	0.3%	49
Native Hawaiian or Other Pacific Islander	0.2%	38

Occupation Gender Breakdown

	% of Jobs	Jobs
 Males 	44.6%	8,335
Females	55.4%	10,368



Occupational Programs



54 Programs

Of the programs that can train for this job, 54 have produced completions in the last 5 years.



6,015 Completions (2021)

The completions from all regional institutions for all degree types.



4,660 Openings (2021)

The average number of openings for an occupation in the region is 491.

CIP Code	Top Programs	Completions (2021)
09.0101	Speech Communication and Rhetoric	1,514
45.1001	Political Science and Government, General	609
23.0101	English Language and Literature, General	577
24.0103	Humanities/Humanistic Studies	518
51.2201	Public Health, General	433
09.0701	Radio and Television	367
52.1401	Marketing/Marketing Management, General	282
13.1001	Special Education and Teaching, General	176
16.0905	Spanish Language and Literature	163
09.0401	Journalism	156

Top Schools	Completions (2021)
San Francisco State University	1,351
San Jose State University	1,217
Santa Clara University	500
University of San Francisco	473
City College of San Francisco	387
De Anza College	348
Stanford University	342
Foothill College	208
West Valley College	171
San Jose City College	129



Appendix A

Media and Communication Workers in Peninsula (SF-SM-SC) Appendix B - Data Sources and Calculations

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.

Occupation Data

Emsi occupation employment data are based on final Emsi industry data and final Emsi staffing patterns. Wage estimates are based on Occupational Employment Statistics (QCEW and Non-QCEW Employees classes of worker) and the American Community Survey (Self-Employed and Extended Proprietors). Occupational wage estimates are also affected by county-level Emsi earnings by industry.

Staffing Patterns Data

The staffing pattern data in this report are compiled from several sources using a specialized process. For QCEW and Non-QCEW Employees classes of worker, sources include Occupational Employment Statistics, the National Industry-Occupation Employment Matrix, and the American Community Survey. For the Self-Employed and Extended Proprietors classes of worker, the primary source is the American Community Survey, with a small amount of information from Occupational Employment Statistics.

Cost of Living Data

Emsi's cost of living data is based on the Cost of Living Index published by the Council for Community and Economic Research (C2ER).

Lightcast Job Postings

Job postings are collected from various sources and processed/enriched to provide information such as standardized company name, occupation, skills, and geography.

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.