



Florida Insight Data Delivery Tool

Bureau of Workforce Statistics and Economic Research



Florida Insight Data Delivery Tool

Florida Insight

Data with Meaning



Search this site...



[Home](#) | [User Portals](#) | [Economic Data](#) | [Monthly Data Release](#) | [Reports](#) | [FAQs](#) | [About Us](#)

Economic Data

Unemployment Rate
November 2019
(Seasonally Adjusted)

3.2%



-0.1%

[Unemployment Rate Chart](#)

Nonagricultural Employment
November 2019
(Seasonally Adjusted)

9,089,900

[Job Gains / Losses Chart](#)

[Level Change Map](#)

[Percent Change Map](#)

Unemployment
November 2019
(Seasonally Adjusted)

331,000



-8,000

Monthly Data Releases

[Latest Data Release](#)

The next data release is scheduled for December 20, 2019

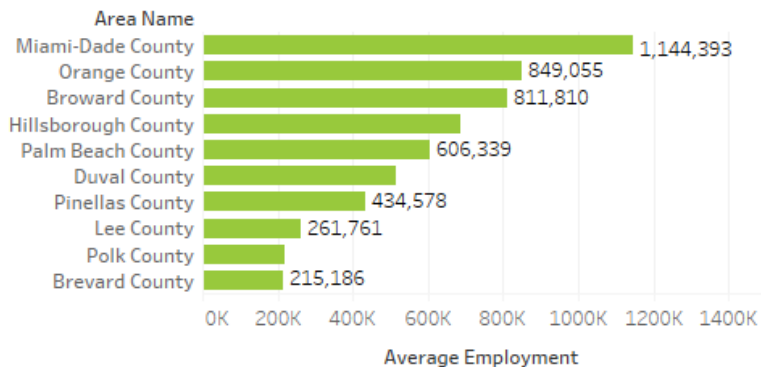
For more information contact WSER by email at wser.info@deo.myflorida.com or call 1.866.537.3615.

An equal opportunity employer/program. Auxiliary aids and services are available upon request to individuals with disabilities.

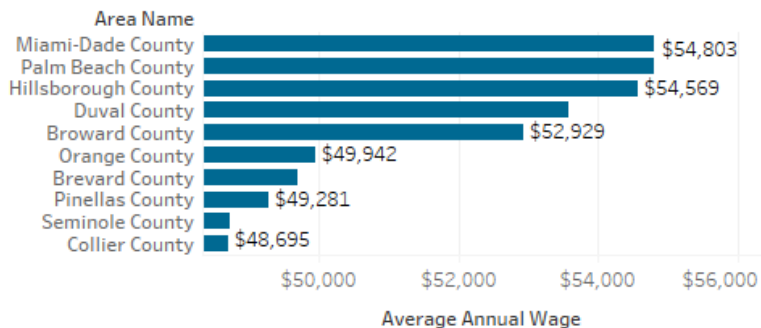
All voice telephone numbers on this website may be reached by persons using TTY/TDD equipment via the Florida Relay Service at 711.

Quarterly Census of Employment and Wages (QCEW)

Top Counties by Average Employment 10 - Total, All Industries, Annual, 2018



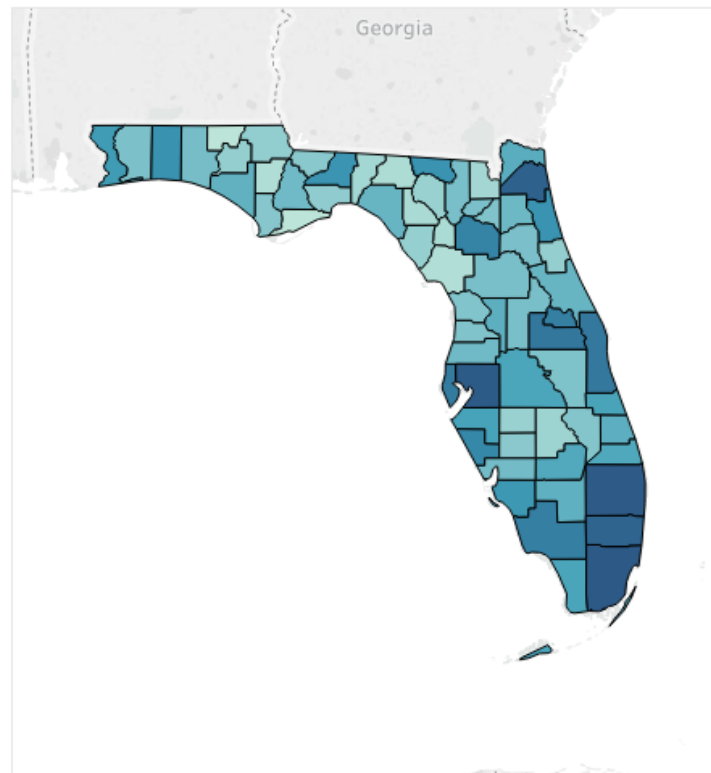
Top Counties by Average Annual Wage 10 - Total, All Industries, 2018



Note: Sectors without data are non-disclosable or do not exist. The areas that are confidential are not shown in the rank tables. For more details contact Workforce Statistics and Economic Research at wser.info@deo.myflorida.com.

Source: Florida Department of Economic Opportunity, Bureau of Workforce Statistics and Economic Research, Quarterly Census of Employment and Wages Program (QCEW).

Florida Counties Average Wage 10 - Total, All Industries, Aggregate of All Types Annual, 2018



Select Map Variable
Average Wage

Year
2018

Period
Annual

Industry Level
Total

Industry Code & Title
10 - Total, All Industri..

Search by NAICS

Search by Description
All

Ownership Title
Aggregate of All Types

Average Wage
\$31,547 \$54,803

Highlight Area
No items highlighted

Employment Ranges
No items highlighted

Wage Ranges
No items highlighted

Glossary

Period: Specific year, or quarter.

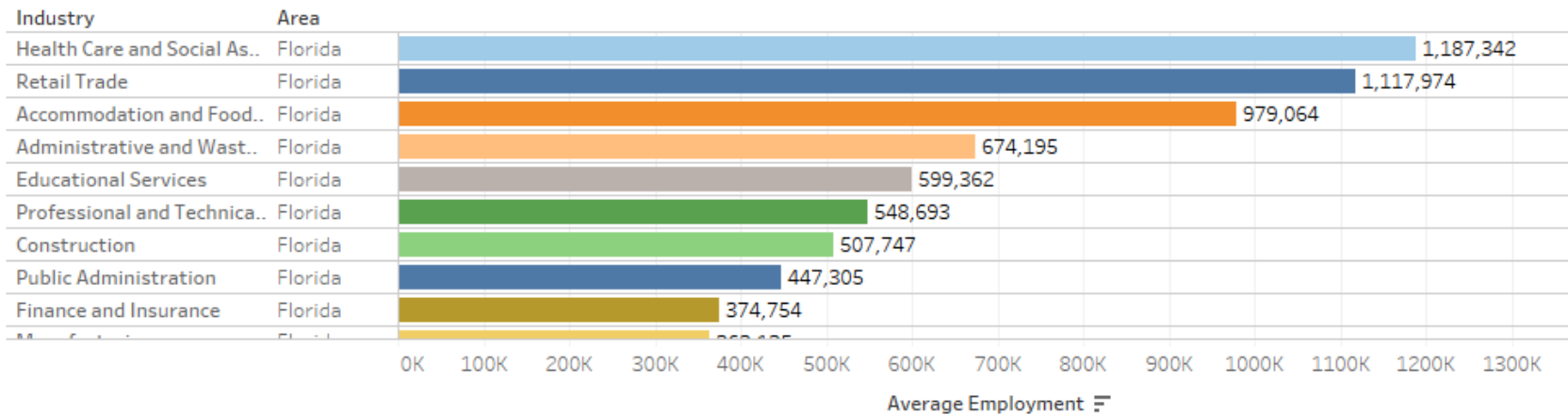
Industry Level: The level of detail in the NAICS code.

Industry: Description of selected industry.

Ownership Title: Describes the sector the data is in.

Quarterly Census of Employment and Wages (QCEW)

Industries Ranked by Average Employment
Florida, 2017 (Aggregate of all types)



Area Type
State

Area
(All)

Year
2017

Industry Level
Sector (2 d...)

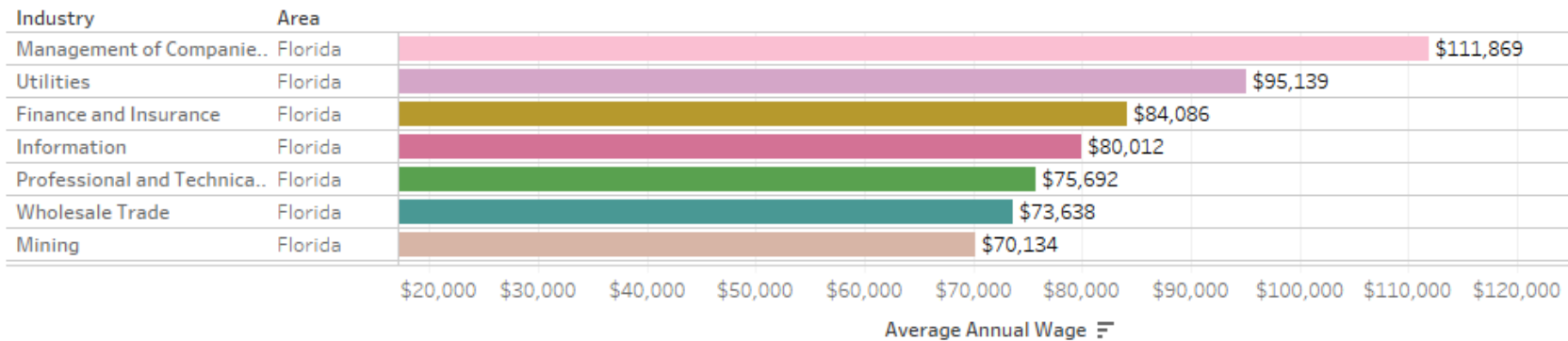
Ownership Title
Aggregate ...

Highlight Indus..
Highlight I... p

Industry

- Health ..
- Retail T..
- Accom..
- Admini..
- Educati..
- Profess..
- Constru..
- Public ..
- Financ..
- Manufa..
- Wholes..
- Transp..
- Other S..
- Arts, E..
- Real Es..
- Inform..
- Manag..
- Agricul

Industries Ranked by Average Annual Wage
Florida, 2017 (Aggregate of all types)

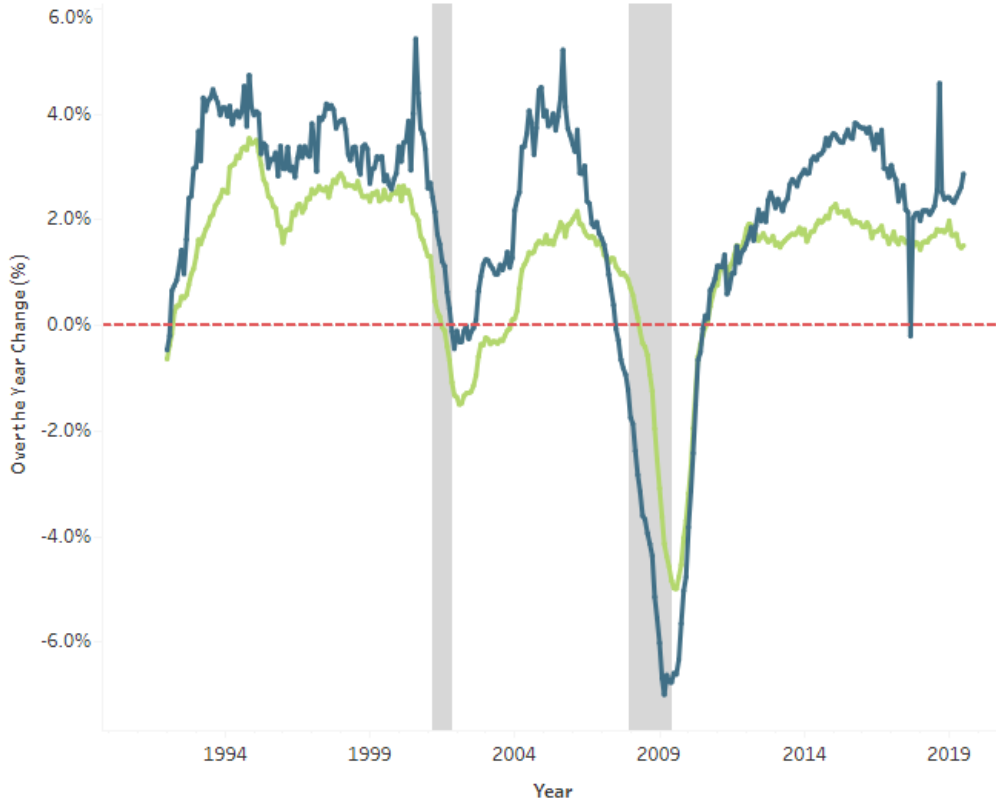


Note: Sectors without data are non-disclosable or do not exist. The industries that are confidential are not shown in the rank tables. For more details contact Workforce Statistics and Economic Research at wser.info@deo.myflorida.com.

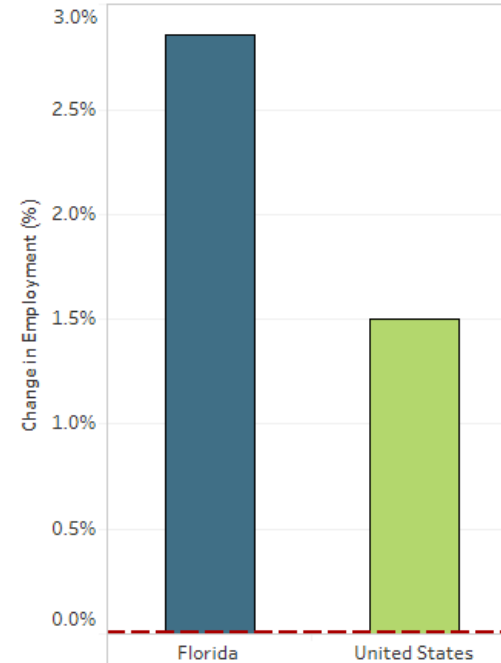
Current Employment Statistics (CES)

Total Nonagricultural Employment Florida Vs. United States Not Seasonally Adjusted

Over the Year Percent Change
Jan-1992 To Jul-2019



Percent Change in Employment
Jul-2018 To Jul-2019



Select Area 1
Florida

Select Area 2
United States

Select Industry

- Total Nonagricultural
- Total Private
- Goods Producing
- Mining, Logging, and C...
- Manufacturing
- Service Providing
- Private Service Providing
- Wholesale Trade
- Retail Trade
- Transportation, Wareh...
- Information
- Financial Activities
- Professional and Busin...
- Education and Health S...
- Leisure and Hospitality
- Other Services
- Total Government
- Federal Government
- State Government
- Local Government

Start Date
Jul-2018

End Date
Jul-2019

Select Date Range
Jan-1991 Jul-2019

Select a start and end date to update the bar chart.

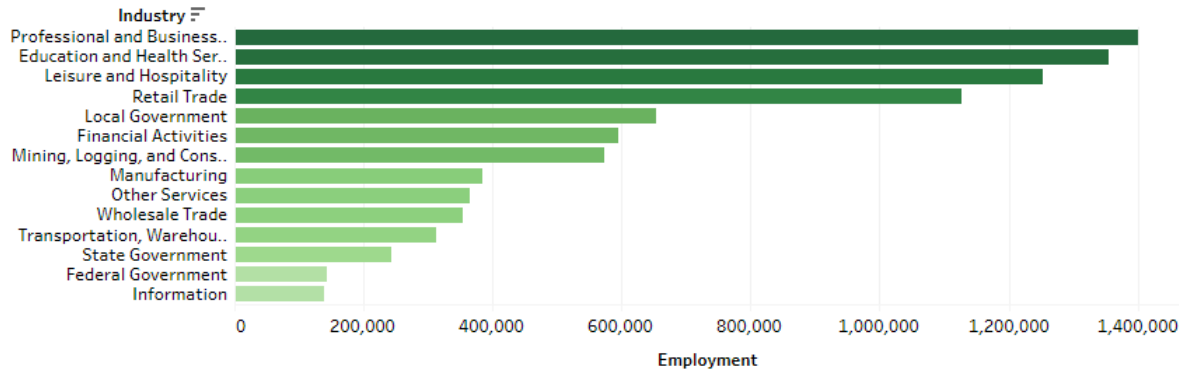
Area Legend

- Florida
- United States

Current Employment Statistics (CES)

Florida

Top Industries by Employment Not Seasonally Adjusted Jul-2019



Start Date
Jul-2018

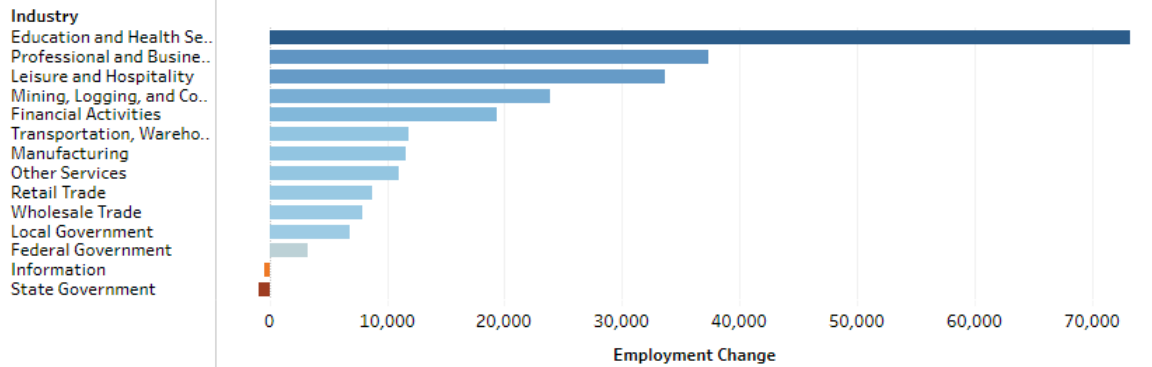
End Date
Jul-2019

Seasonal Adjustment
(*For statewide only)
Not Seasonally Adjusted

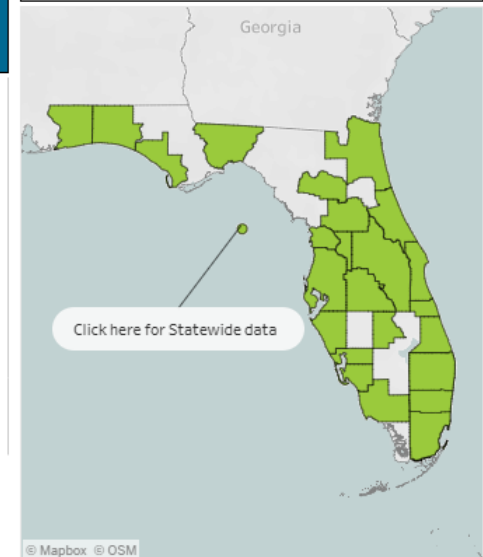
Employment Scale
138,000 to 1,400,300

Employment Change Scale
-900 to 73,200

Top Industries by Change in Employment Not Seasonally Adjusted Jul-2018 To Jul-2019

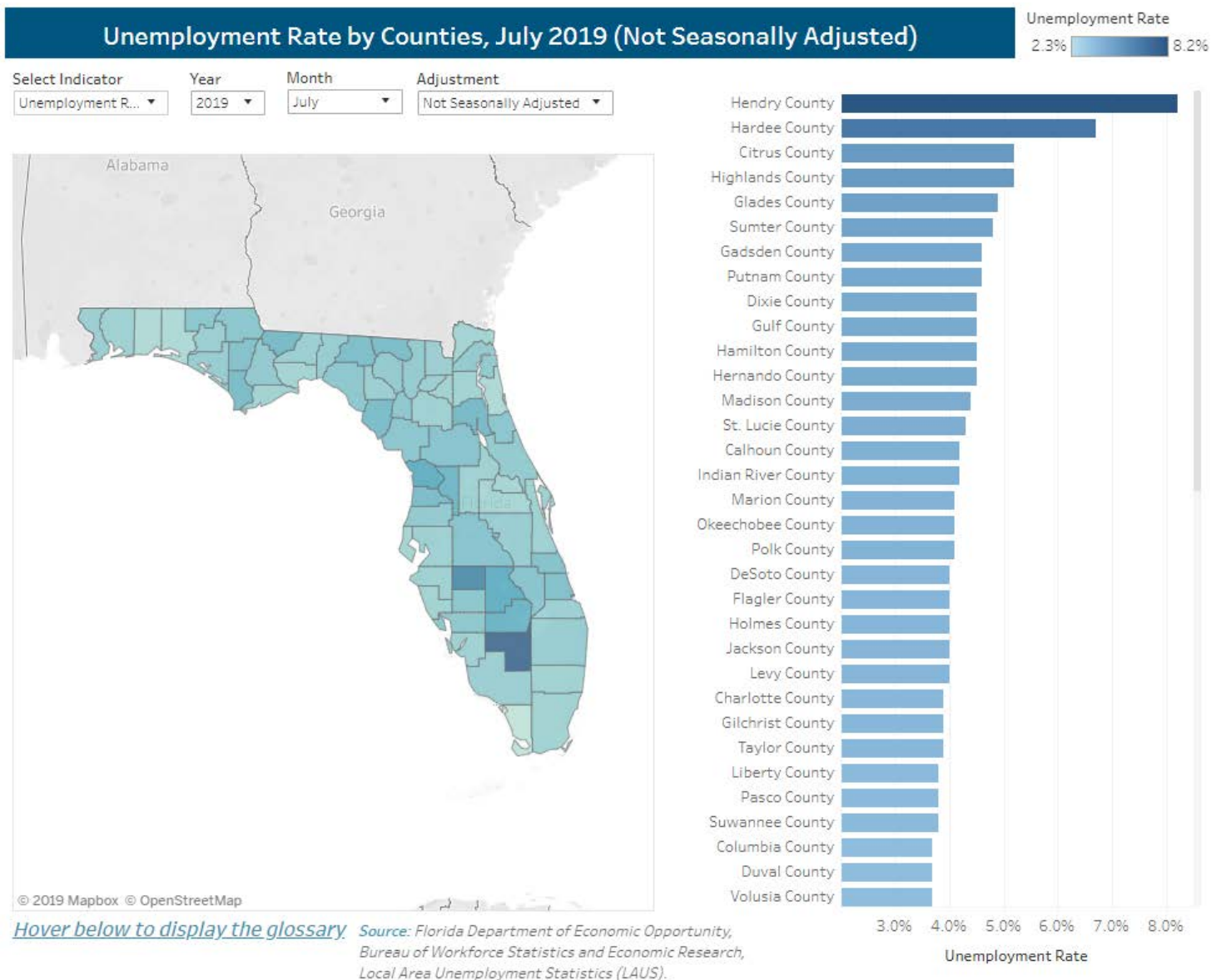


Select A Metro Area:



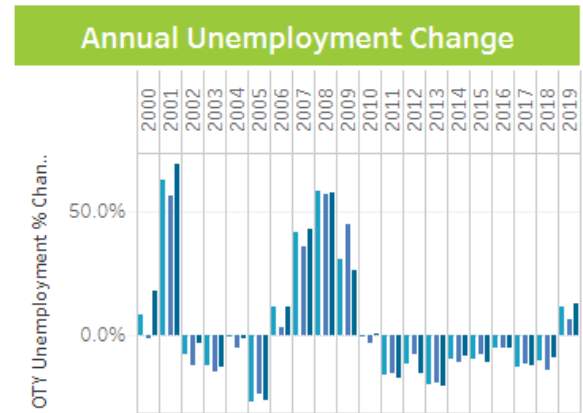
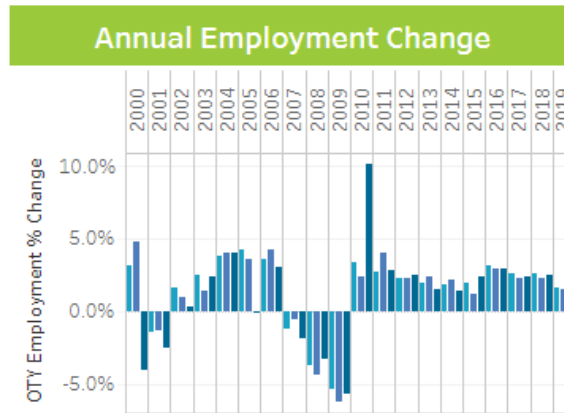
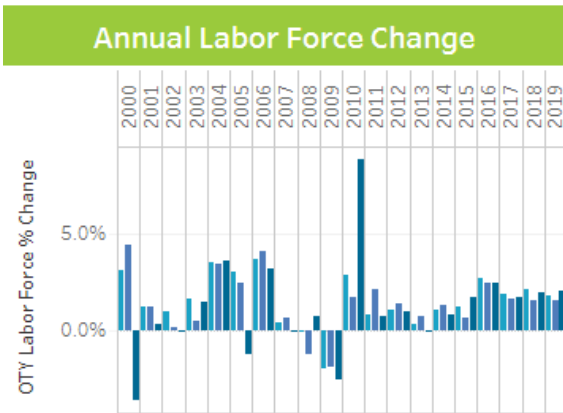
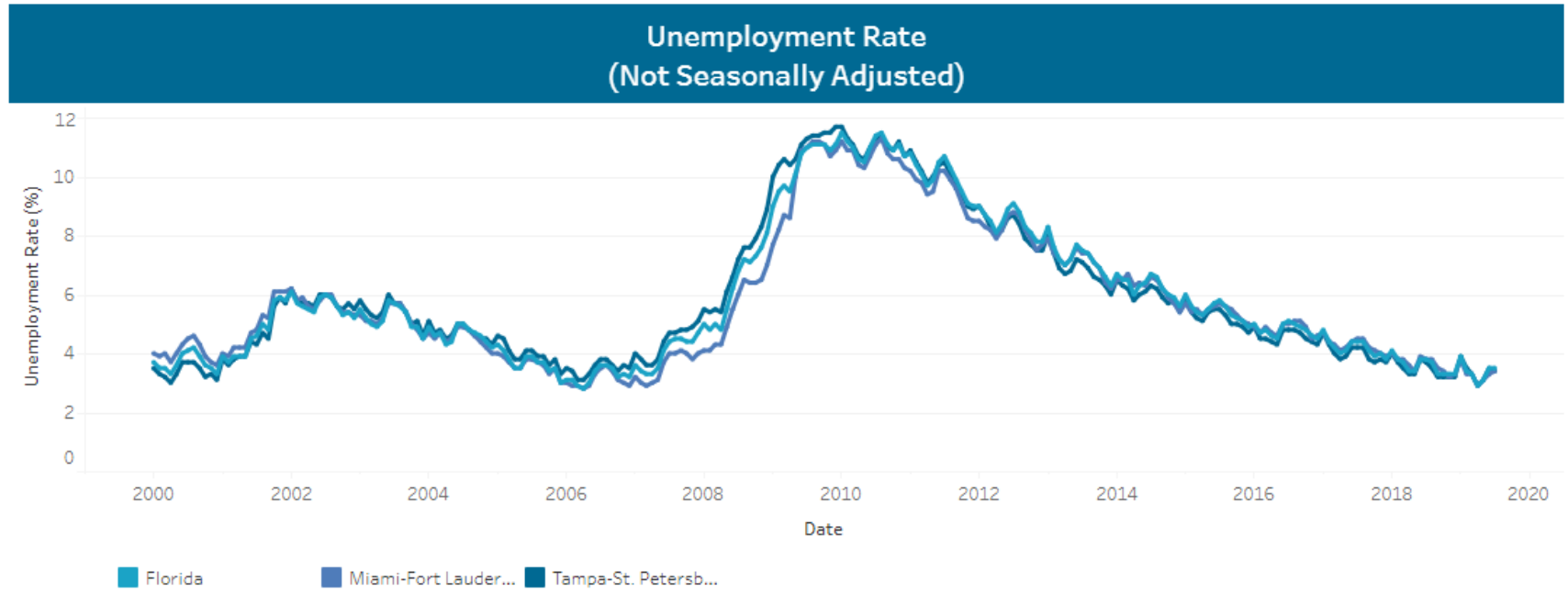
*Seasonally adjusted industry employment data is only available for statewide. The default view is Florida 'not seasonally adjusted' data.
Disclaimer: Blank visuals indicate that the data does not exist based on applied filters. For example, limited industry data is available for smaller metro areas. Please see the About the Data section for more information.
Source: Florida Department of Economic Opportunity, Bureau of Workforce Statistics and Economic Research, Current Employment Statistics Program (CES).

Local Area Unemployment Statistics (LAUS)



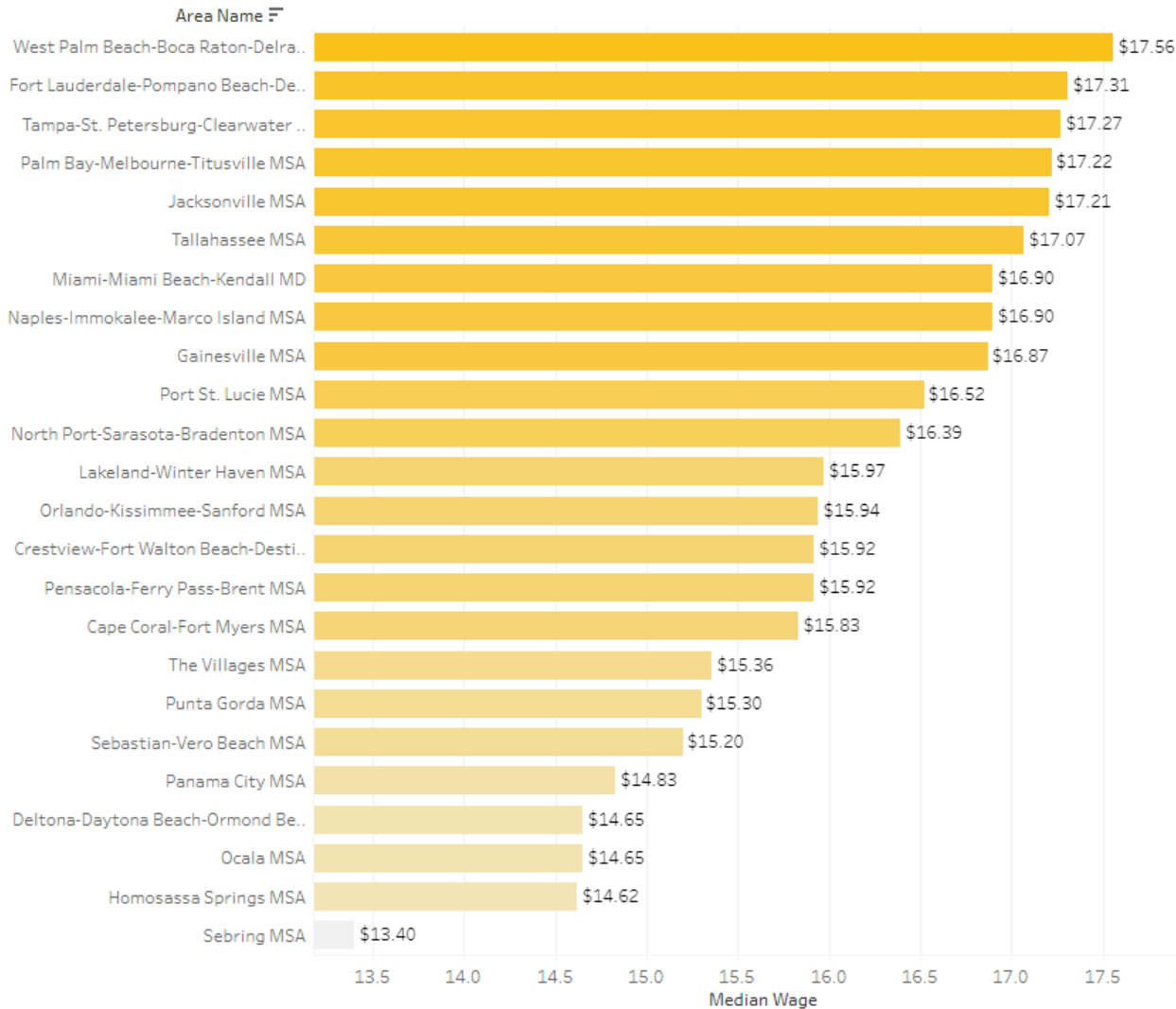
Local Area Unemployment Statistics (LAUS)

Area Type: (Multiple values) |
 Area Name: (Multiple values) |
 Adjustment: Not Seasonally Adjusted |
 Select Period: Dec 1999 - Jul 2019



Occupational Employment Statistics (OES)

Florida Metro Areas Ranked by Median Wage of Total, All Occupations (10- Total, All Industries)



Select Chart Variable

Median Wage

Select Wage Rate Type

Hourly

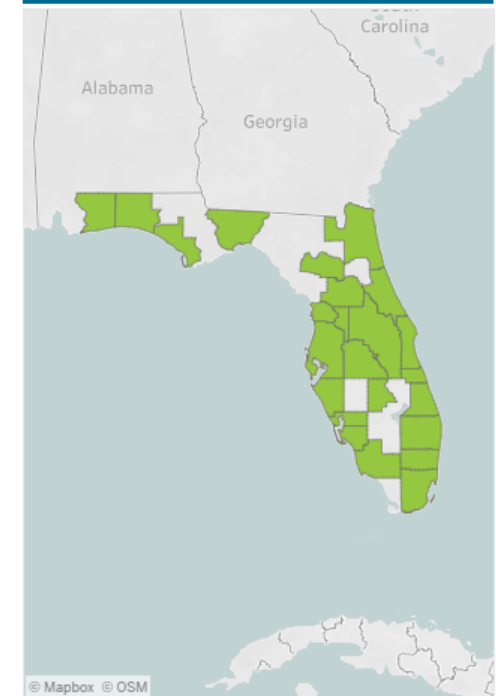
Select Occupation

000000- Total, All Occupations

Select Industry

10- Total, All Industries

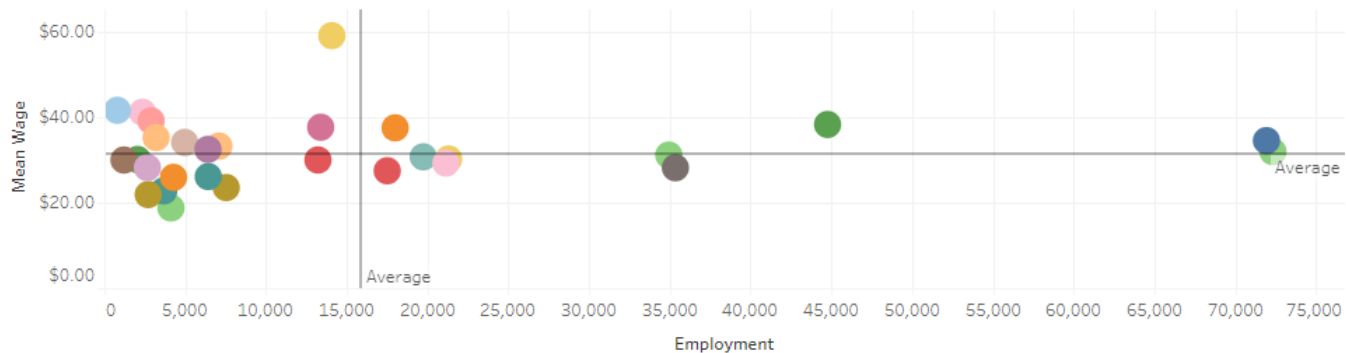
Region Shown:



Hovering over the table data will highlight the area selected.

Occupational Employment Statistics (OES)

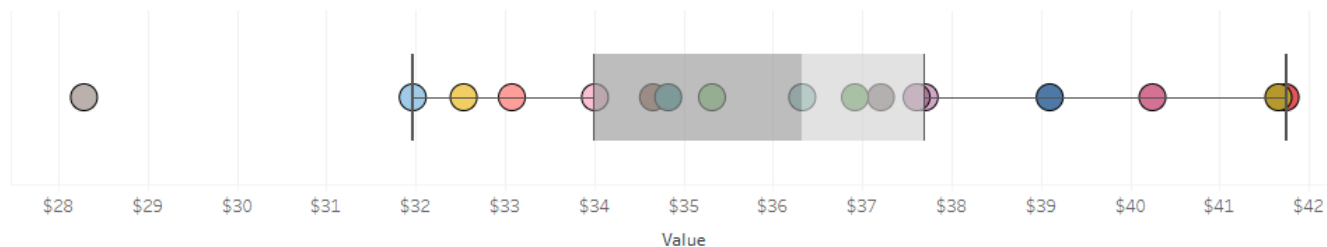
Business and Financial Operations Occupations in Florida by Employment and Mean Wage



To update the scatter plot, select an area and occupational group. 'Florida' and 'Business and Financial Operations Occupations' are selected by default.

Note: The average wage reference line is calculated by the sum of mean wages divided by the number of occupations. It is not a weighted average by employment.

Mean Wage for Financial Analysts across Industries in Florida



To update the industry comparison tool, select an occupation from the scatter plot above and a wage variable from the 'Select Wage' dropdown.

'Financial Analysts' and 'Mean Wage' are selected by default.

Tip: Use the 'Highlight Occupation' tool to quickly find an occupation.

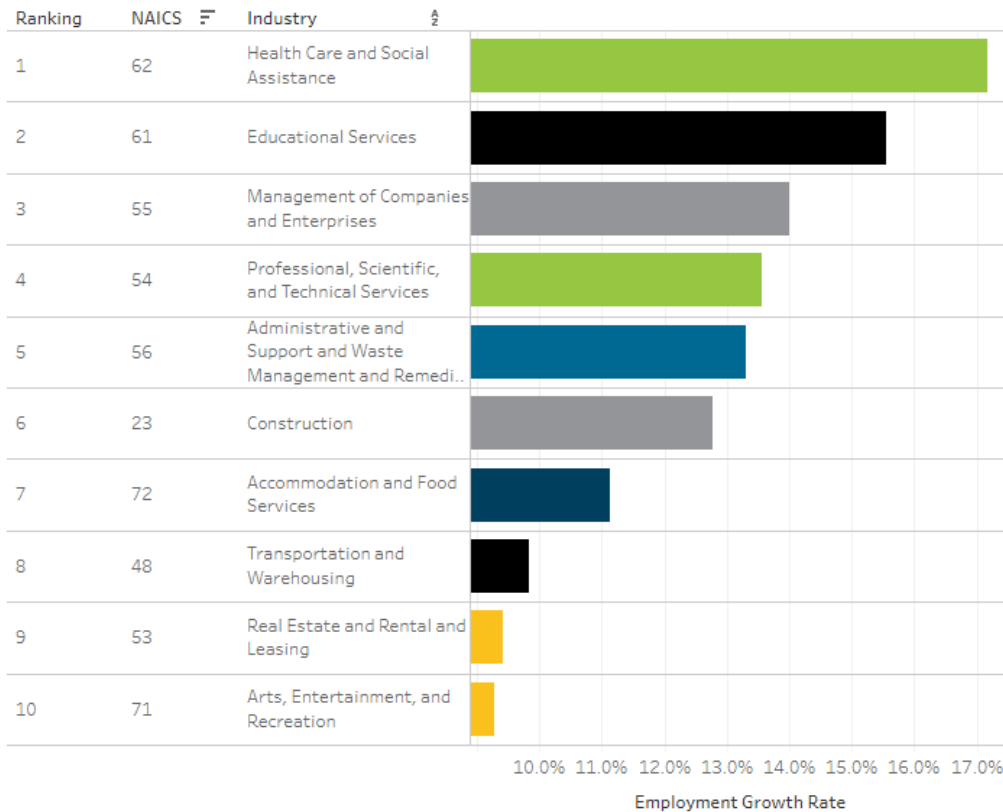
If blank, either the data is not available based on applied filters or the data is suppressed due to confidentiality.

Source: Florida Department of Economic Opportunity, Bureau of Workforce Statistics and Economic Research, Occupational Employment Statistics and Wages Program, 2017

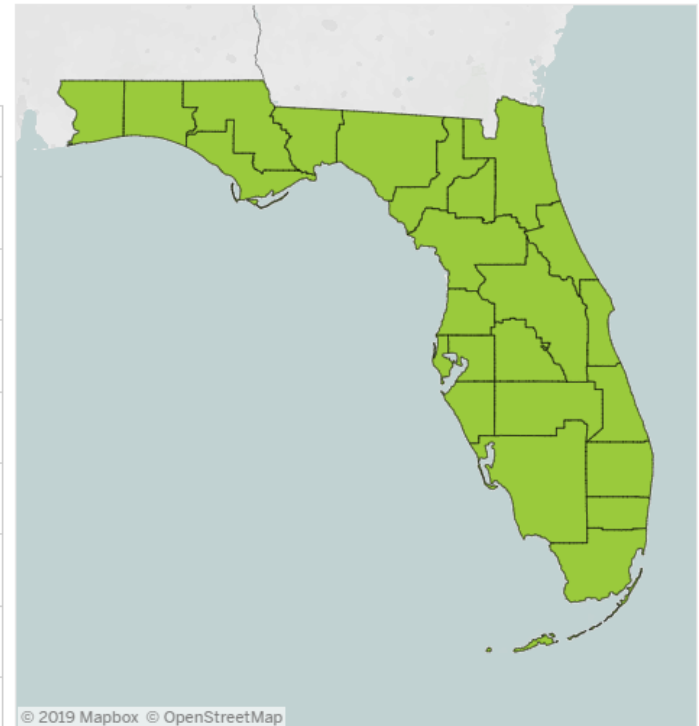
Employment Projections - Industry

Top Industries by Projected Employment Growth Rate

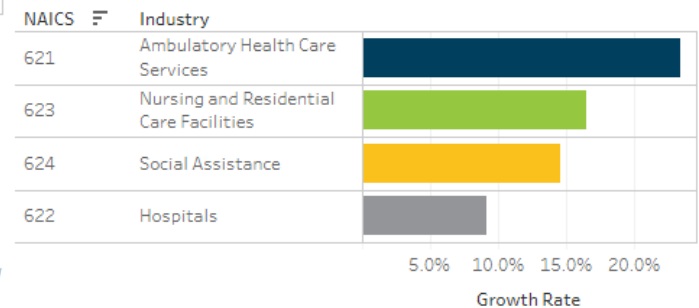
Region: All
2018 - 2026



Select Region:



Subsector Breakdown: Educational Services



Instructions: Update the charts by selecting a region from the map. Florida is selected by default. To return to Florida data, click on the selected region again.

Update the "Subsector Breakdown" chart by selecting an industry from the top chart. This subsector will remain until another industry is selected. "Health Care and Social Assistance" is selected by default.

Note: If blank then the data does not exist based on applied filters. See the About the Data section for more information.

Source: Florida Department of Economic Opportunity, Bureau of Workforce Statistics and Economic Research, Occupational and Industry Employment Projections 2018-2026.

Employment Projections - Occupations

Fastest Growing Occupations

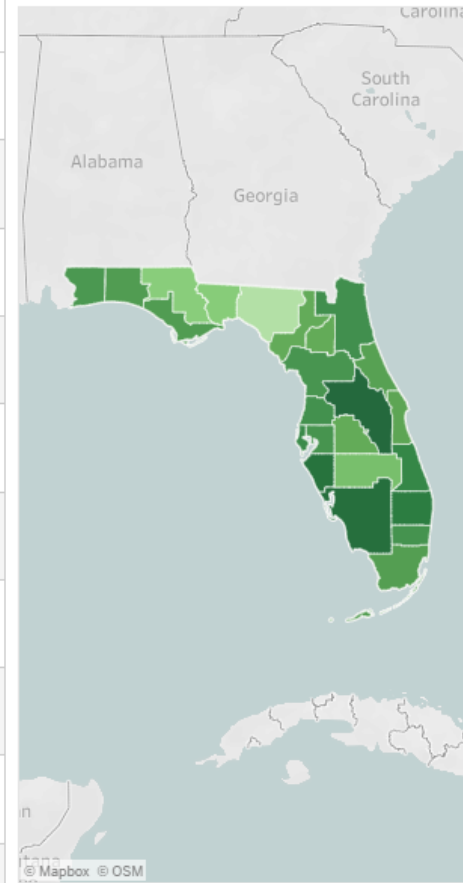
2018 - 2026

Occupation Group: All
Area (Counties): All (All)

Select Occupation Group

All

CareerSource Region by
Growth Rate:



SOC Code	Occupation	Education Level	2018 Employment	2026 Employment	Employment Growth	Growth Rate	Median Wage
29-1071	Physician Assistants	Bachelor's Degree	5,719	7,835	2,116	37.0%	\$48.08
31-1011	Home Health Aides	Postsecondary Vocational	28,233	38,481	10,248	36.3%	\$10.97
29-1171	Nurse Practitioners	Master's Degree or Higher	9,665	12,893	3,228	33.4%	\$46.39
39-9021	Personal Care Aides	Postsecondary Vocational	28,325	36,677	8,352	29.5%	\$10.36
31-9092	Medical Assistants	Postsecondary Vocational	55,271	70,624	15,353	27.8%	\$15.07
31-2021	Physical Therapist Assistants	Associate Degree	5,594	7,126	1,532	27.4%	\$29.78
15-1132	Software Developers, Applications	Associate Degree	37,467	47,389	9,922	26.5%	\$42.21
15-1122	Information Security Analysts	Postsecondary Vocational	5,160	6,489	1,329	25.8%	\$39.73
25-1071	Health Specialties Teachers, Postsecondary	Master's Degree or Higher	11,332	14,218	2,886	25.5%	
13-1161	Market Research Analysts and Marketing Specialists	Bachelor's Degree	30,594	37,889	7,295	23.8%	\$27.81

Source: Florida Department of Economic Opportunity, Bureau of Workforce Statistics and Economic Research.

Florida Employment Projections

Occupational Employment Projections by Educational Attainment

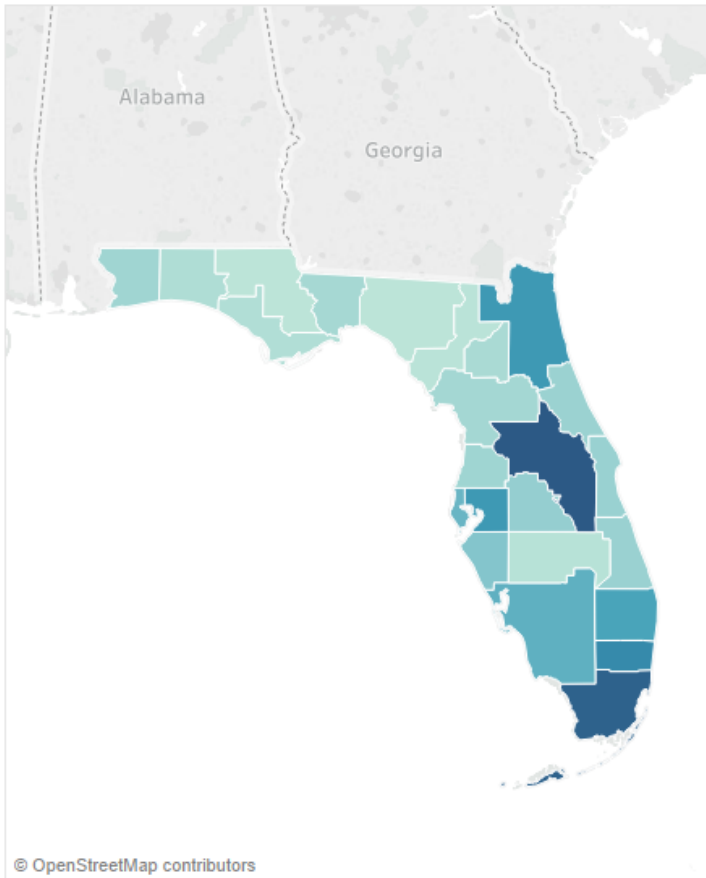
2018 - 2026

Area (Counties): All (All)

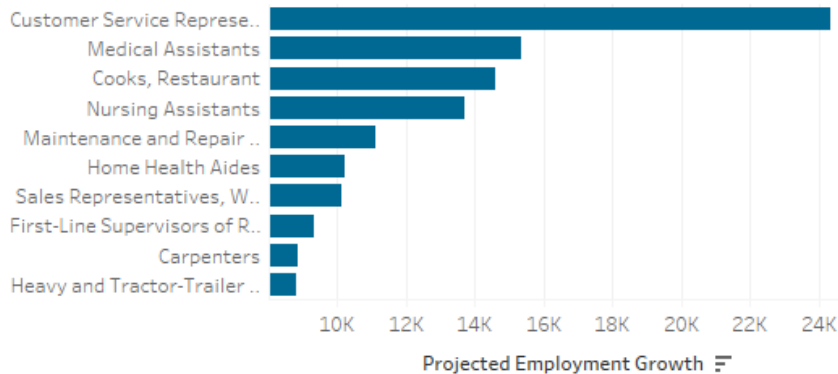
Select Education Level

- Less than High School
- High School Diploma or G...
- Postsecondary Vocational
- Associate Degree
- Bachelor's Degree
- Master's Degree or Higher

Total Job Openings



Top Occupations by Projected Employment Growth



Top Occupations by 2017 Median Hourly Wage

Air Traffic Controllers	\$61.52
Information Security Analysts	\$39.73
First-Line Supervisors of Fire Fighting and Prevention W..	\$39.64
Gaming Managers	\$37.42
Computer Network Architects	\$37.03
Computer Occupations, All Other	\$36.06
Power Plant Operators	\$35.64
Computer Programmers	\$35.37
Electrical and Electronics Repairers, Powerhouse, Subst..	\$34.44
Credit Analysts	\$34.06

Source: Florida Department of Economic Opportunity, Bureau of Workforce Statistics and Economic Research.