

Ohio Economic Profile

Marion County

Ohio Department of Job and Family Services
Office of Workforce Development

July 2021

1. Employment Percent by Industry

The table below shows how jobs are distributed throughout the county by industry. The higher the percentage, the more workers there are in the industry. Multiple years are shown to demonstrate how employment in the industries may have shifted over time. However, percent change across years does not necessarily indicate growth or decline in employment by industry.

1a. Employment Percent by Industry

Industry Name	Percent Annual Employment in Industry		
	2004	2010	2019
Manufacturing	29.8%	26.9%	28.5%
Health Care and Social Assistance	14.2%	18.1%	16.3%
Retail Trade	10.5%	11.4%	10.8%
Educational Services	8.9%	9.7%	8.9%
Accommodation and Food Services	5.5%	6.1%	6.3%
Administrative and Support Services	2.6%	2.3%	5.2%
Public Administration	6.0%	6.9%	4.9%
Transportation and Warehousing	2.4%	2.7%	4.2%
Wholesale Trade	2.2%	2.9%	2.9%
Other Services (except Public Administration)	3.5%	2.7%	2.4%
Construction	2.9%	2.2%	2.4%
Real Estate and Rental and Leasing	1.3%	0.7%	2.0%
Finance and Insurance	1.7%	1.5%	1.2%
Professional, Scientific, and Technical Services	2.4%	1.4%	1.1%
Information	4.2%	2.3%	0.9%
Agriculture, Forestry, Fishing and Hunting	0.2%	0.4%	0.6%
Arts, Entertainment, and Recreation	0.7%	0.7%	0.5%
Utilities	0.4%	0.6%	0.4%
Management of Companies and Enterprises	0.4%	0.6%	0.4%
Mining, Quarrying, and Oil and Gas Extraction	N/A*	N/A*	N/A*

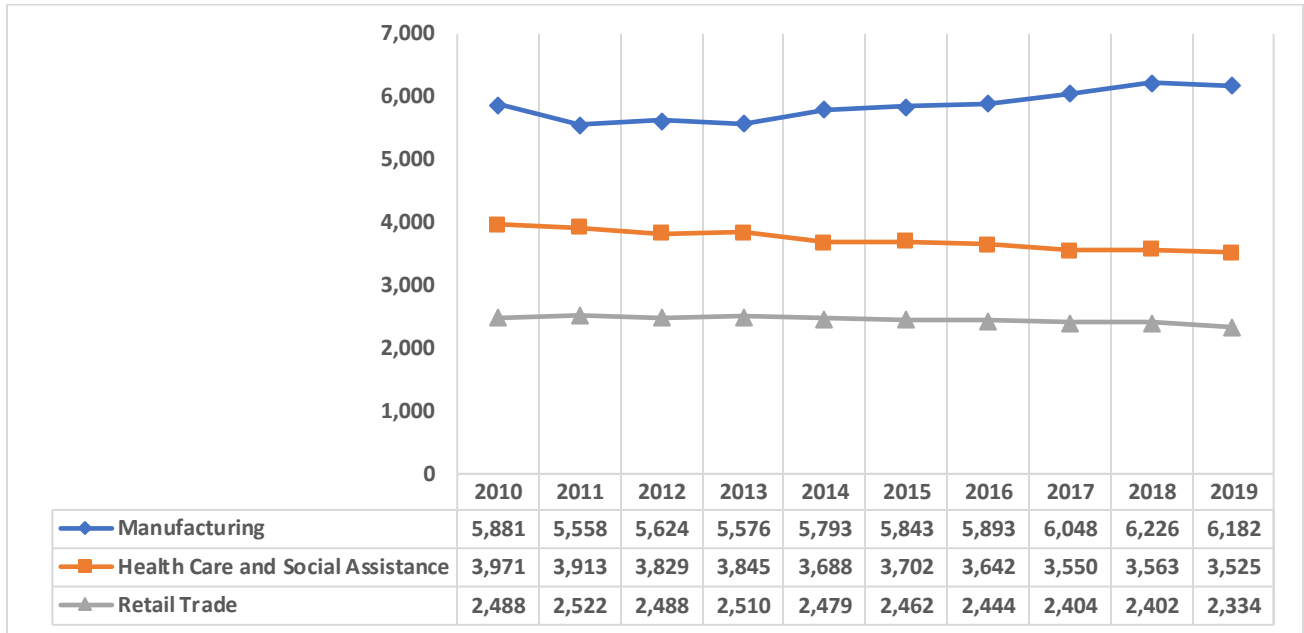
Source: U.S. Census Bureau, Quarterly Workforce Indicators, excludes federal government.

*Data non-disclosable as it does not meet U.S. Census Bureau publication standards. Columns may not sum to 100 percent due to both U.S. Census Bureau methodology and the effects of rounding. The difference between summed percentages (<100%) and 100 is not the employment share of the non-disclosed industry.

2. Employment, Wage and Firm Size Trends

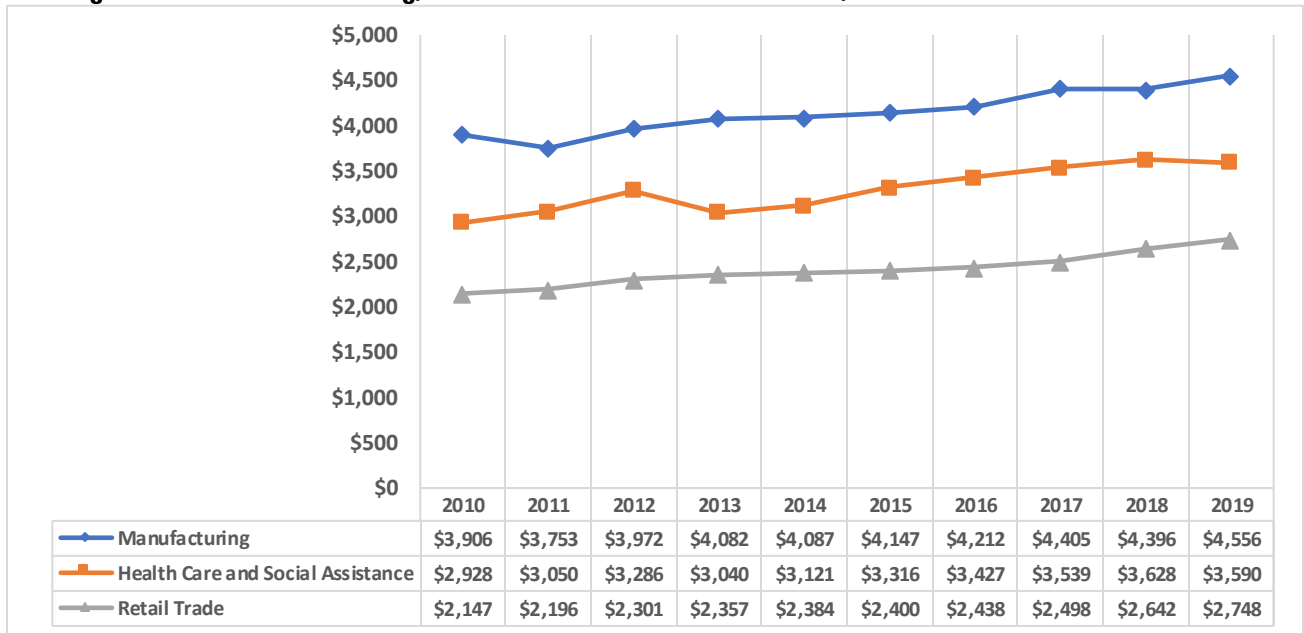
The next series of tables and graphs provide more information on the top 3 industry shares of county employment for the most recent year identified in the previous chart. Detailed information includes annual employment and wage trends for the three sectors. Employment and wage trends show fluctuations and indicate growth or decline over the years.

2a. Employment Trends—Manufacturing, Health Care and Social Assistance, and Retail Trade



Source: U.S. Census Bureau, Quarterly Workforce Indicators, excludes federal government.

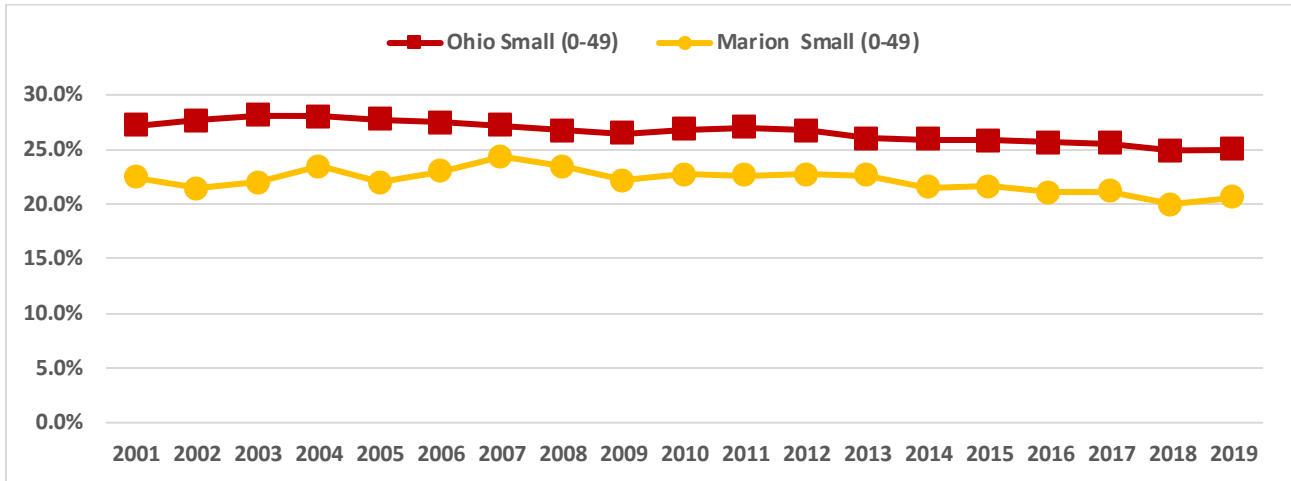
2b. Wage Trends – Manufacturing, Health Care and Social Assistance, and Retail Trade



Source: U.S. Census Bureau, Quarterly Workforce Indicators, excludes federal government.

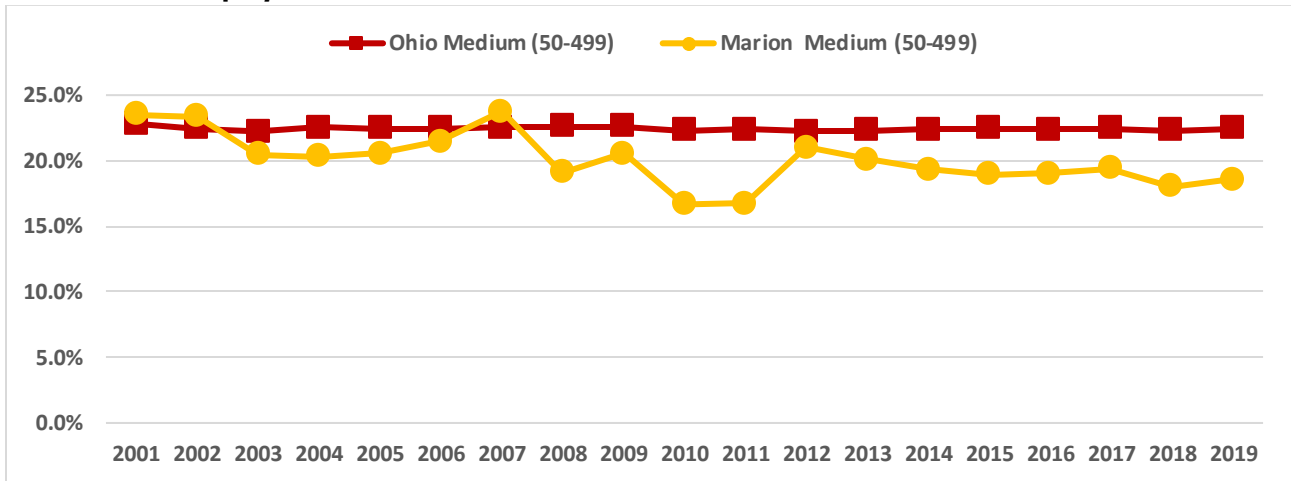
The following three charts compare the percentage of employment in firm size between the county and Ohio. Tables comparing firms with 0-49 employees (small firms), 50-499 employees (medium firms), and 500+ employees (large firms) are shown. When a large firm dominates an area, downturns in that industry will have a greater impact on a county than when employment is dispersed among many small or mid-size firms.

2c. Percent of Employment in Small Firms



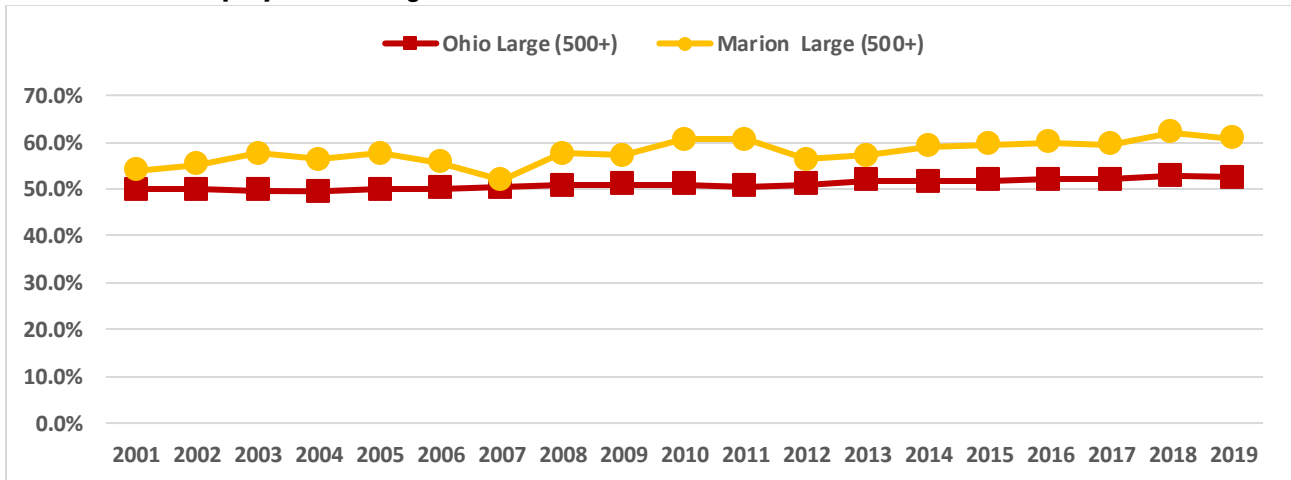
Source: U.S. Census Bureau, Quarterly Workforce Indicators, private ownership only.

2d. Percent of Employment in Medium Firms



Source: U.S. Census Bureau, Quarterly Workforce Indicators, private ownership only.

2e. Percent of Employment in Large Firms



Source: U.S. Census Bureau, Quarterly Workforce Indicators, private ownership only.

3. Online Job Postings

The following section provides a count of online job advertisements for the county. It is a snapshot of one aspect of the labor market and provides a look at labor demand by industry within the county.

3a. Online Job Postings by Industry, 1/1/2020 – 12/31/2020

Industry	Ads
Retail Trade	814
Health Care and Social Assistance	800
Manufacturing	407
Transportation and Warehousing	319
Accommodation and Food Services	227
Finance and Insurance	135
Wholesale Trade	122
Arts, Entertainment, and Recreation	102
Professional, Scientific, and Technical Services	83
Administrative and Support and Waste Management and Remediation Services	82
Other Services (except Public Administration)	76
Public Administration	67
Information	62
Educational Services	50
Construction	40
Real Estate and Rental and Leasing	37
Utilities	6
Agriculture, Forestry, Fishing and Hunting	5
Total	3,434

Source: TalentNeuron, 2021. Job advertisements counted are those posted in OhioMeansJobs.com, Monster, Indeed, LinkedIn, Career Builder, online newspapers and many others. The use of TalentNeuron reflects a change in methodology used in previous reports and data should not be compared to earlier reports.

*Excludes job advertisements in unclassified establishments (NAICS 999999) and establishments for which industry was unavailable.

3b. Top Occupations with the Most Area Online Job Ads, 1/1/2020 – 12/31/2020

Occupations	Ads
Heavy and Tractor-Trailer Truck Drivers	670
Stock Clerks- Stockroom, Warehouse, or Storage Yard	253
Registered Nurses	234
Retail Salespersons	183
First-Line Supervisors of Retail Sales Workers	170
Industrial Truck and Tractor Operators	124
Licensed Practical and Licensed Vocational Nurses	86
Laborers and Freight, Stock, and Material Movers, Hand	86
First-Line Supervisors of Food Preparation and Serving Workers	85
Customer Service Representatives	81

Source: TalentNeuron, 2021.

3c. Top Employers with the Most Area Online Job Ads, 1/1/2020 – 12/31/2020

Employer	Ads
Ohiohealth	499
Amazon	408
Lowe's	144
Cornerstone Building Brands	117
PENSKE	97
ResCare	59
Whirlpool	58
MTC- Midwestern Training CNTR	56
The Dollar General	50
Promedica	47

Source: TalentNeuron, 2021.

3d. Top Certifications for Online Job Ads, 1/1/2020 – 12/31/2020

Certifications	Ads
Driver's License	687
Commercial Driver's License	686
Class A Commercial Driver's License	570
Certification in Cardiopulmonary Resuscitation	330
Certified Registered Nurse	244
Basic Life Support	223
HAZMAT	169
Licensed Practical Nurse	97
Occupational Safety & Health Administration Certification	96
Federal legislation	86

Source: TalentNeuron, 2021.

3e. Top Skills for Online Job Ads, 1/1/2020 – 12/31/2020

Skills	Ads
Operations	1,396
Nursing	627
Forklifts	525
English speaker	472
Innovation	470
Logistics	347
Supply chain	339
Mathematics	329
Cardiopulmonary resuscitation	323
Merchandising	294

Source: TalentNeuron, 2021.

4. Industry Turnover Rates

The following table looks at industry turnover rates for Ohio and by county. Turnover rates are calculated from stable employment (employment that lasted one calendar quarter with the same employer) and are an indicator of job churn. Industries with high churn will have more openings to replace workers than industries with low churn. It should be noted that this calculation does not include short-term employment that lasts less than a full quarter.

4a. Industry Turnover Rates, Statewide and County

Industry	Ohio				Marion County			
	2019Q1	2019Q2	2019Q3	2019Q4	2019Q1	2019Q2	2019Q3	2019Q4
All NAICS Sectors	8.6%	8.1%	9.1%	10.2%	8.1%	7.9%	7.7%	8.8%
Manufacturing	5.6%	5.4%	5.3%	6.0%	6.0%	5.2%	4.7%	4.4%
Health Care and Social Assistance	7.6%	7.9%	7.8%	9.3%	7.3%	7.3%	6.6%	9.5%
Retail Trade	11.1%	9.6%	10.5%	11.9%	9.9%	9.2%	9.8%	10.0%
Educational Services	6.9%	4.7%	3.3%	7.9%	7.6%	6.3%	3.2%	8.4%
Accommodation and Food Services	16.5%	16.3%	17.3%	22.5%	17.9%	20.0%	16.4%	20.7%
Administrative and Support Services	17.2%	16.3%	20.0%	19.2%	16.6%	17.6%	20.8%	19.2%
Public Administration	3.5%	4.0%	5.3%	4.5%	4.5%	3.9%	4.0%	4.3%
Transportation and Warehousing	9.4%	7.8%	9.6%	10.8%	5.2%	5.2%	5.5%	5.0%
Wholesale Trade	6.1%	6.1%	6.4%	6.6%	4.3%	5.0%	6.7%	6.6%
Other Services (except Public Administration)	8.8%	8.8%	9.5%	13.1%	8.9%	7.5%	10.7%	15.6%
Construction	7.8%	8.4%	14.6%	10.1%	9.2%	10.0%	12.2%	8.4%
Real Estate and Rental and Leasing	8.1%	8.3%	10.1%	9.7%	7.9%	6.9%	8.9%	8.3%
Finance and Insurance	4.7%	4.6%	5.0%	4.9%	4.0%	6.2%	5.2%	6.2%
Professional, Scientific, and Technical Services	7.7%	7.2%	7.5%	7.6%	9.4%	4.3%	6.5%	5.8%
Information	6.5%	6.4%	7.1%	8.2%	3.6%	6.2%	7.1%	9.8%
Agriculture, Forestry, Fishing and Hunting	9.1%	10.7%	16.9%	8.6%	10.4%	9.1%	12.1%	8.8%
Arts, Entertainment, and Recreation	11.7%	11.8%	24.1%	19.2%	15.4%	10.9%	32.2%	30.2%
Utilities	3.2%	3.3%	3.6%	3.5%	3.1%	N/A*	3.3%	N/A*
Management of Companies and Enterprises	5.5%	5.5%	5.7%	5.6%	6.7%	8.6%	6.9%	7.4%
Mining, Quarrying, and Oil and Gas Extraction	8.6%	8.7%	10.3%	8.7%	N/A*	N/A*	N/A*	N/A*

Source: U.S. Census Bureau, Quarterly Workforce Indicators, All ownerships, except federal government.

*Data non-disclosable as it does not meet U.S. Census Bureau publication standards.

5. High School Enrollment

The table below shows annual enrollment trends for high school seniors for public, private and charter schools by fiscal year, where FY 1 represents the school year 2018-2019. Enrollment is the count of students in October of the school year. School enrollment is important as it has implications for the workforce as well as the county's capacity to accommodate its students. Enrollment changes can be affected by boundary changes or redistricting. Also presented in the table is information regarding the number of OhioMeansJobs.com K-12 accounts that migrated to regular OMJ accounts.

5a. Number of High School Seniors

Fiscal Year	Number of 12th Graders*				OMJ K-12 Accts Migrate to Regular Acct***
	Public	Private	Charter	Total**	
2015	464	0	182	647	
2016	496	0	205	701	398
2017	467	0	265	732	760
2018	488	0	274	762	677
2019	528	0	231	759	908
2020	481	0	246	727	772

*Source: Ohio Department of Education. All data that represents <10 students is masked to ensure student privacy.

**Does not include <10 estimate.

***Source: Monster Government Solutions.

6. Local Area Talent Report

The next set of tables highlight resumes or talent in the local area. This data provides useful information on the workforce in the local area and presents a snapshot of skills and educational levels. The local reports are created using the Monster.com Talent Dashboard tool and are based on activity or logging into OhioMeansJobs.com or Monster.com in the previous three years. The workforce skills table is organized in ascending order and starts with the skill reported least often and ends with the most reported skill.

Resume Snapshot (April 2021)

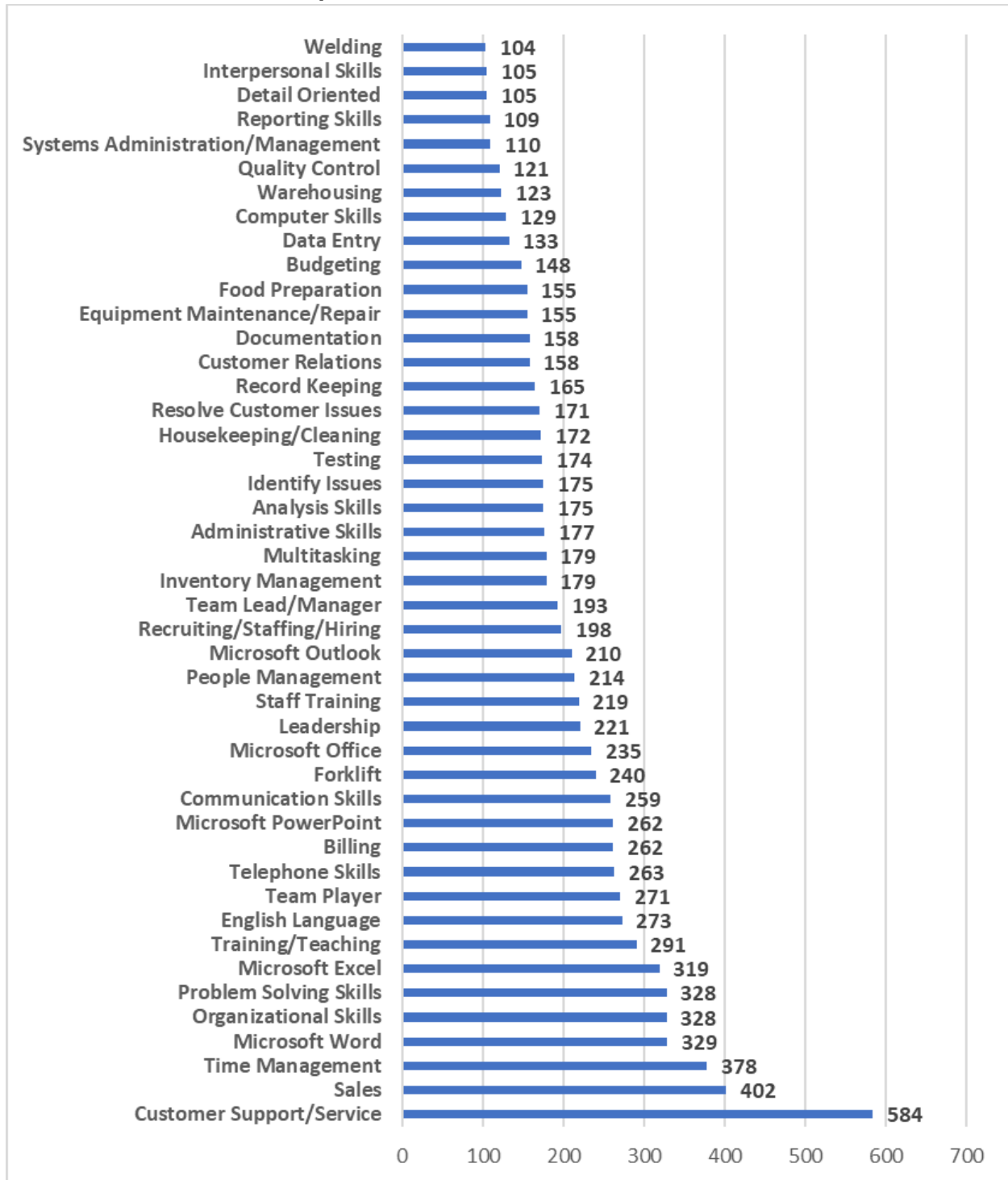
There were 1.5 million total resumes in OhioMeansJobs.com of Ohioans and others willing to relocate to Ohio. Resume counts for the county, veterans and restored citizens are shown below. Note: resumes for restored citizens are for individuals incarcerated in the Ohio Department of Rehabilitation and Correction who had an active resume and a release date in 2021.

County	Total Resumes	Total Veteran Resumes	Total Restored Citizen Resumes	Total Individuals with a Disability Resumes
Marion	4,891	322	1	5

Source: Monster.com and Monster Government Solutions.

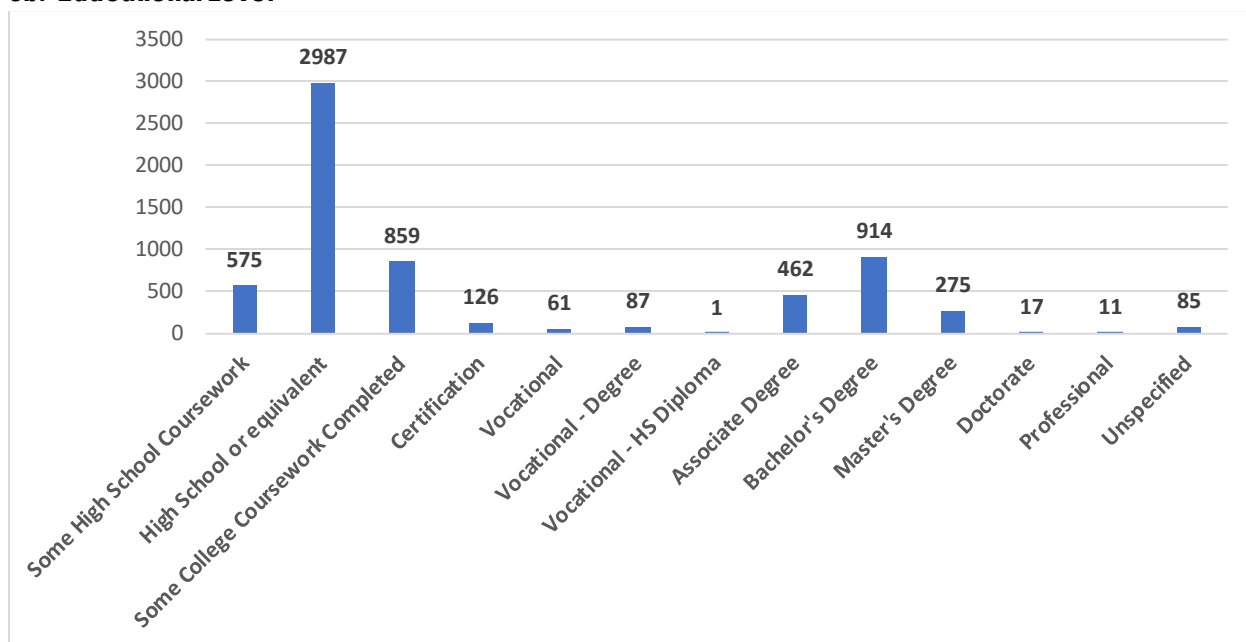
*County was determined based on home/returning address provided by incarcerated individuals.

6a. Number of Resumes with Top 45 Workforce Skills



Source: Monster Government Solutions, April 2021.

6b. Educational Level



Source: Monster Government Solutions, April 2021. See "Quick Guide to Understanding the County Economic Health Reports" for description of educational categories.

7. Educational Attainment

The following table shows the distribution of educational attainment by age group for county residents. Educational attainment refers to the highest level of education completed.

7a. Educational Attainment by Age Group

Age categories	Less than 9th grade	9th to 12th grade, no diploma	High school graduate (includes equivalency)	Some college, no degree	Associate's degree	Bachelor's degree	Graduate or professional degree	Total
18 to 24 years	101	694	2,383	1,478	327	261	-	5,244
25 to 34 years	124	757	3,834	2,279	569	732	491	8,786
35 to 44 years	259	911	3,137	2,096	702	469	552	8,126
45 to 64 years	363	1,469	8,080	4,306	1,755	1,469	688	18,130
65 years and over	510	1,209	5,550	2,089	502	928	478	11,266

Source: American Community Survey, 5-year estimates, 2015-2019.

8. Veteran Employment at the Local Level

The following table represents a snapshot of veteran and nonveteran labor force population (i.e., estimate of the employed and those looking for work); the labor force participation rate (i.e., percent of the total population participating in the labor force); and the unemployment rate (i.e., percent of the labor force that is unemployed). Veterans are those who have ever served on active duty in the U.S. Armed Forces, Reserves, or National Guard.

8a. County Veteran and Nonveteran Employment Estimates

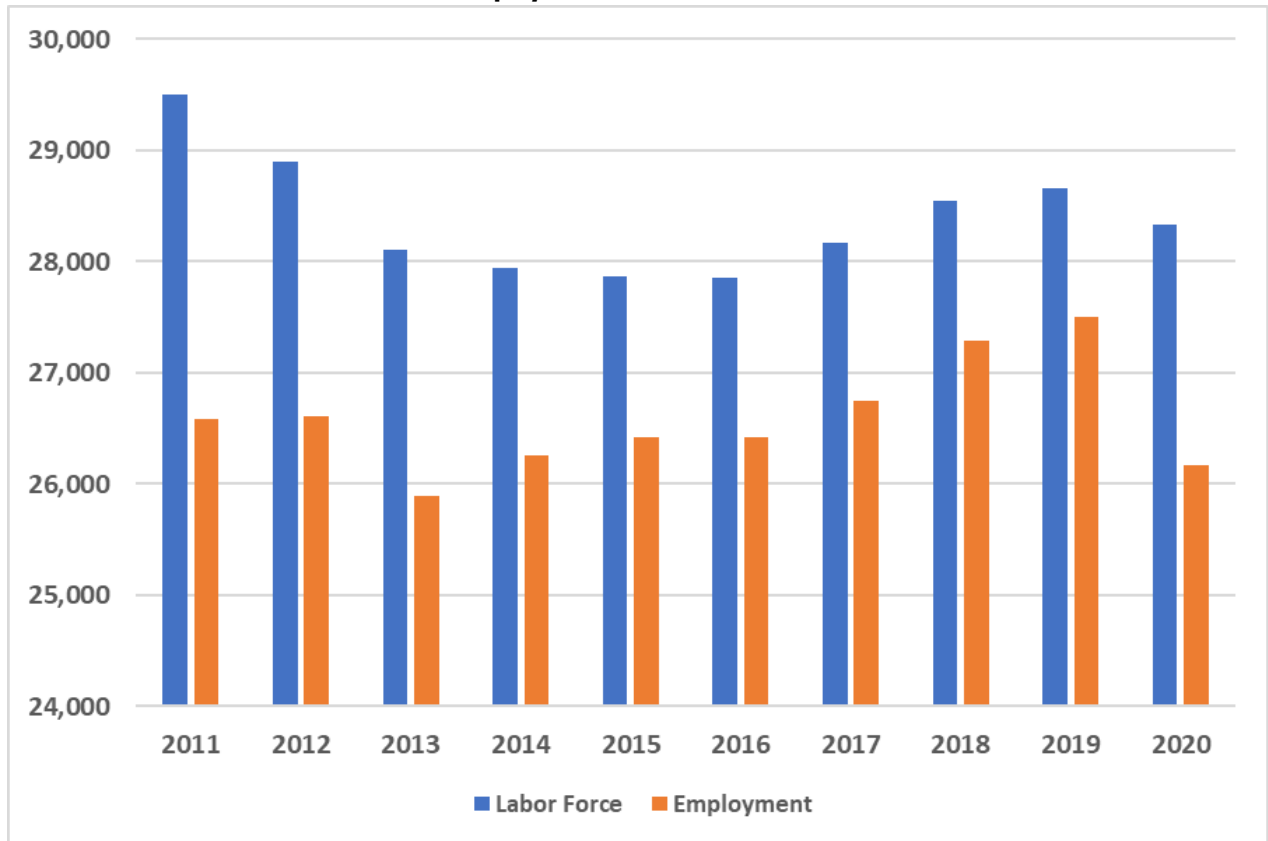
	Nonveterans	Veterans
Labor Force Population	26,462	1,648
Labor Force Population Rate	65.7%	64.9%
Unemployment Rate	6.6%	5.2%

Source: American Community Survey, 18-64-year-olds, 5-year estimates, 2015-2019.

9. Civilian Labor Force and Commuting Patterns

The next set of tables look at the civilian labor force and commuting patterns of workers in the county. The civilian labor force is the sum of the employed and unemployed. It is based on civilians 16 years of age and over who are working or seeking work. It excludes military personnel, persons in institutions, those studying or keeping house full-time, retirees, and volunteer workers. This is the available workforce, and used in conjunction with commuting patterns data, one can see where workers in the county live and work. Commuting information is based on all jobs held. Commuting trends data are also presented to see inflow and outflow trends of workers, including the top work counties for out-commuters and top home counties for in-commuters.

9a. Civilian Labor Force and Number Employed

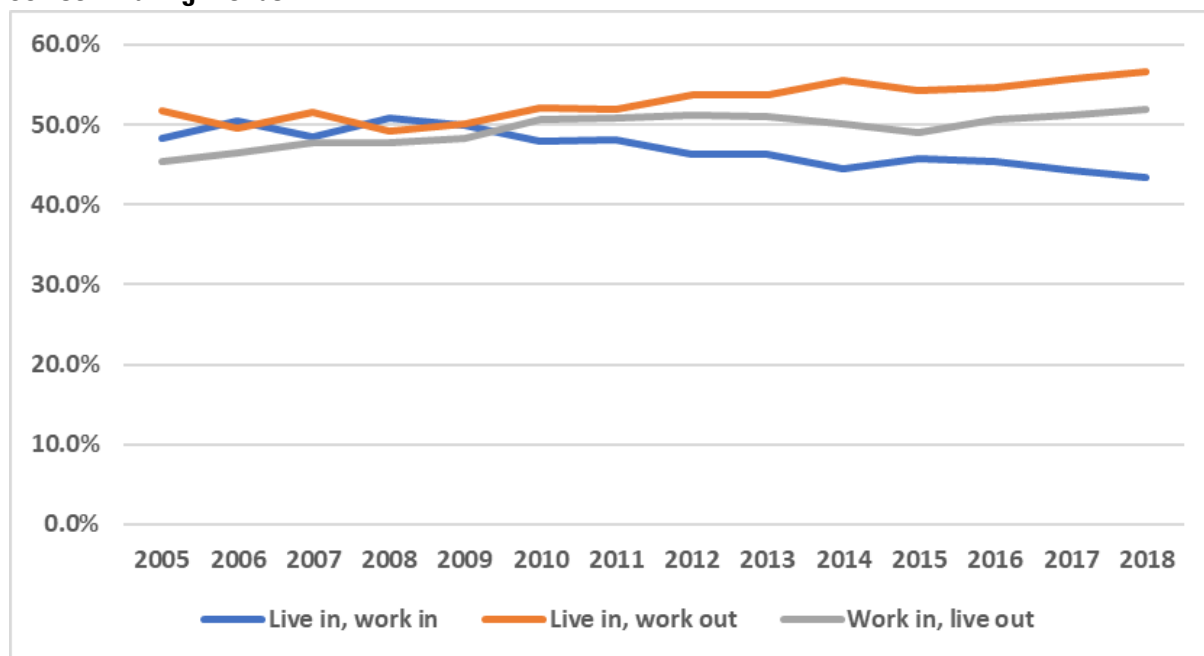


Source: U.S. Department of Labor, Bureau of Labor Statistics, Local Area Unemployment Statistics.

9b. Commuting Patterns, 2005 – 2018

	2005	2010	2018
# of workers who live and are employed here	15,232	12,389	12,003
# of workers who live here, but work in another county	16,367	13,476	15,640
# of workers who work here, but live in another county	12,676	12,683	12,955

Source: U.S. Census Bureau, OnTheMap. Includes all jobs, 2nd quarter only.

9c. Commuting Trends

Source: U.S. Census Bureau, OnTheMap. Includes all jobs, 2nd quarter only.

9d. Commuting Trends for Out-Commuters – Live in County, but Work in Another County, 2018

Top Work Counties for Out-Commuters	
Franklin County, OH	3,478
Delaware County, OH	2,155
Union County, OH	1,285
Richland County, OH	719
Cuyahoga County, OH	551
Crawford County, OH	517
Morrow County, OH	474
Wyandot County, OH	401
Hancock County, OH	372
Lucas County, OH	354

Source: U.S. Census Bureau, OnTheMap. Includes all jobs, 2nd quarter only.

9e. Commuting Trends for In-Commuters – Work in County, but Live in Another County, 2018

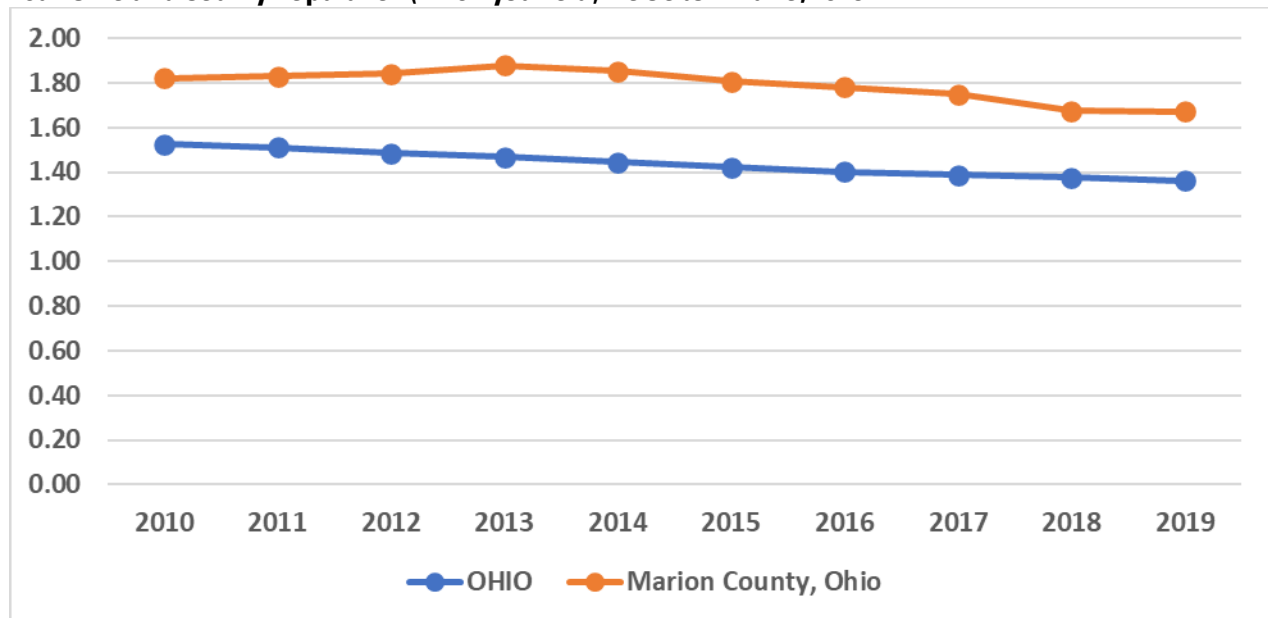
Top Home Counties for In-Commuters	
Crawford County, OH	1,426
Morrow County, OH	1,198
Delaware County, OH	1,046
Franklin County, OH	901
Wyandot County, OH	731
Hancock County, OH	548
Union County, OH	547
Richland County, OH	469
Seneca County, OH	403
Hardin County, OH	392

Source: U.S. Census Bureau, OnTheMap. Includes all jobs, 2nd quarter only.

10. Area Population to Jobs

The graph below and map on the next page look at the population to jobs ratio. The prime working-age population consists of those ages 18 to 64. However, not everyone in the working-age population is employed – they may be going to school, caring for children or others, or retired. As the population-to-jobs ratio increases, there are more workers living in the county than there are jobs, meaning there will be more competition for jobs in that county. Workers in high-ratio counties may be more likely to commute to other counties for work. A lower population-to-jobs ratio would indicate the county could have a higher ratio of in-commuters. This will be rare, but a population-to-jobs ratio less than one would indicate there are more jobs than workers. The graph below compares the county population to jobs ratio to the statewide ratio. The map shows population to jobs ratio for all counties.

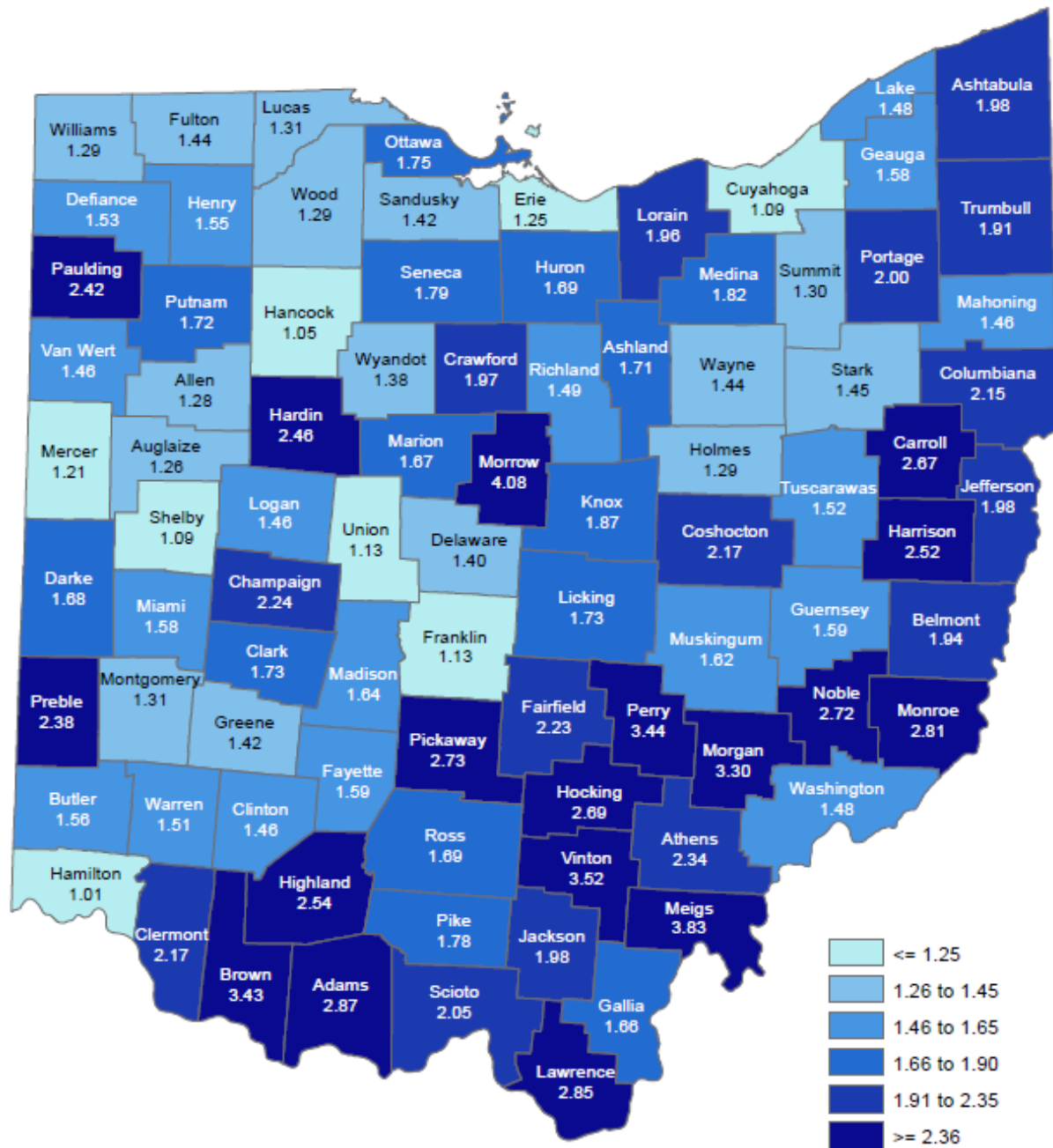
10a. Ohio and County Population (18-64-year-old)* to Jobs Ratio, 2019**



*Source: U.S. Census Bureau.

**Source: U.S. Department of Labor, Bureau of Labor Statistics, Quarterly Census of Employment and Wages.

10b. Ohio County Population* (18-64-year-old) to Jobs** Ratio Map, 2019



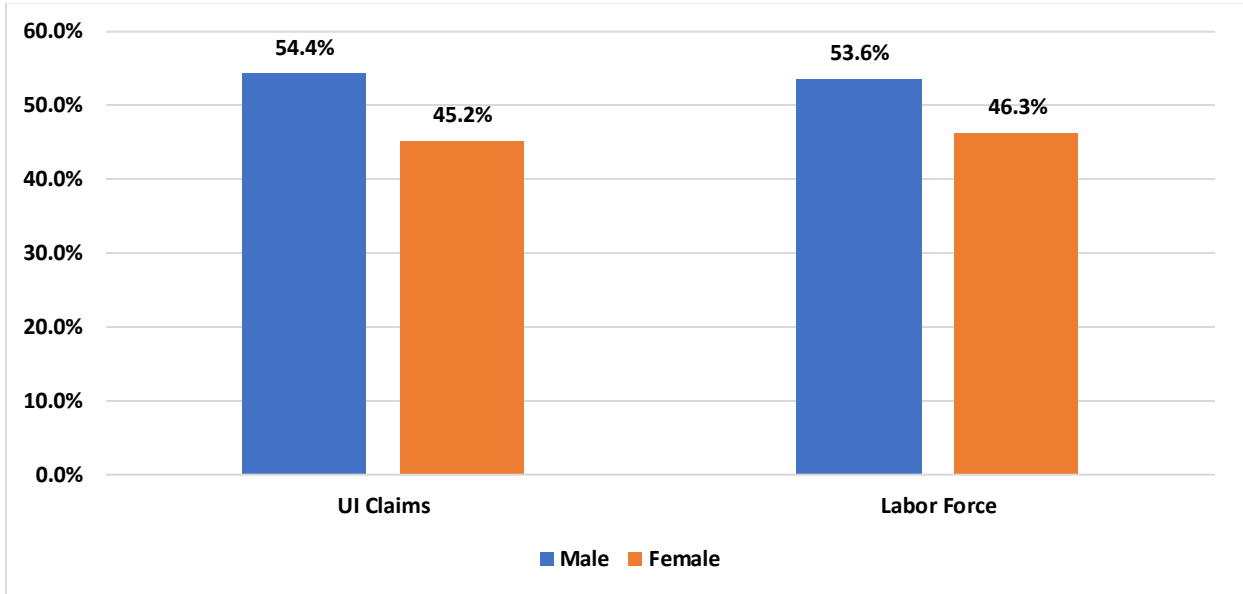
*Source: U.S. Census Bureau.

**Source: U.S. Department of Labor, Bureau of Labor Statistics, Quarterly Census of Employment and Wages.

11. Profile of UI Claims

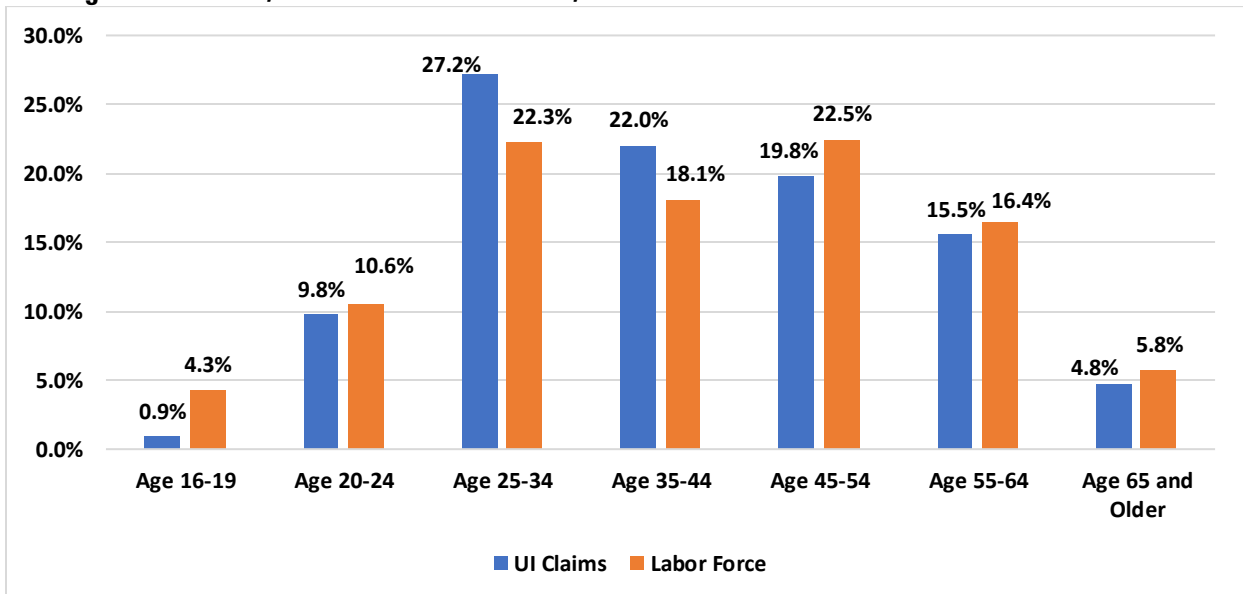
The next set of charts compares demographic characteristics of unemployment insurance claimants and people in the labor force for the county. These graphs can show if some segments of the labor force are filing higher proportions of claims. However, certain industries with seasonal work patterns and/or typical shut down periods, such as construction and manufacturing will have higher proportion of men than women. Differences between the labor force and UI claimants can be used to target intervention and training programs.

11a. Gender, UI Claims vs Labor Force, 2020



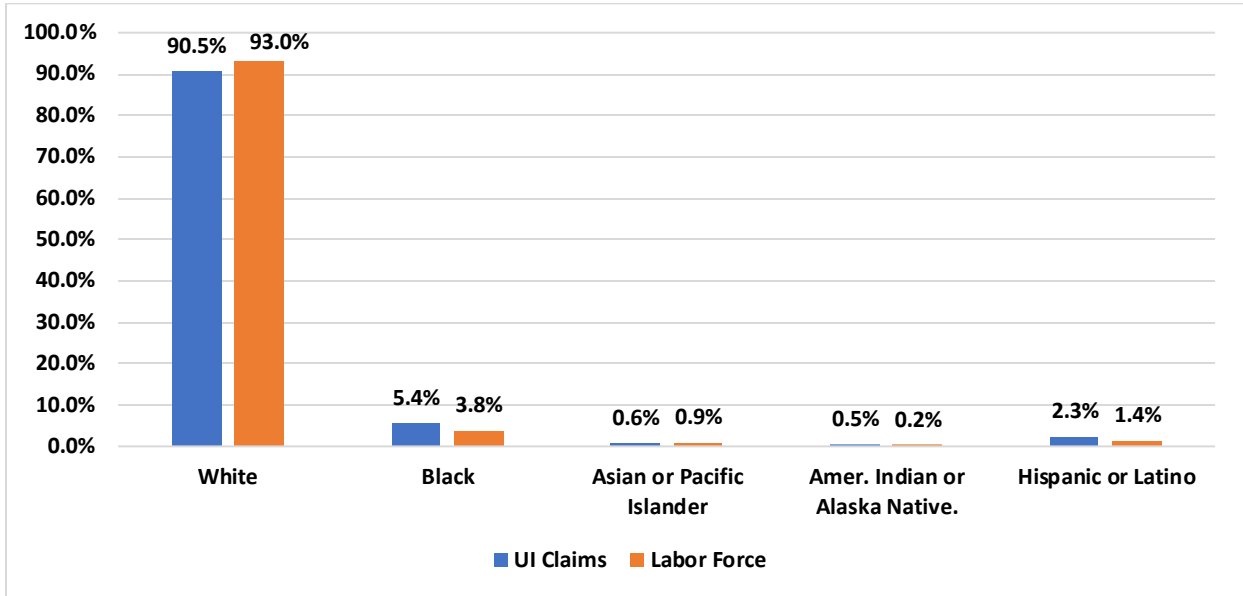
Source: Ohio Bureau of Labor Market Information.

11b. Age Distribution, UI Claims vs Labor Force, 2020



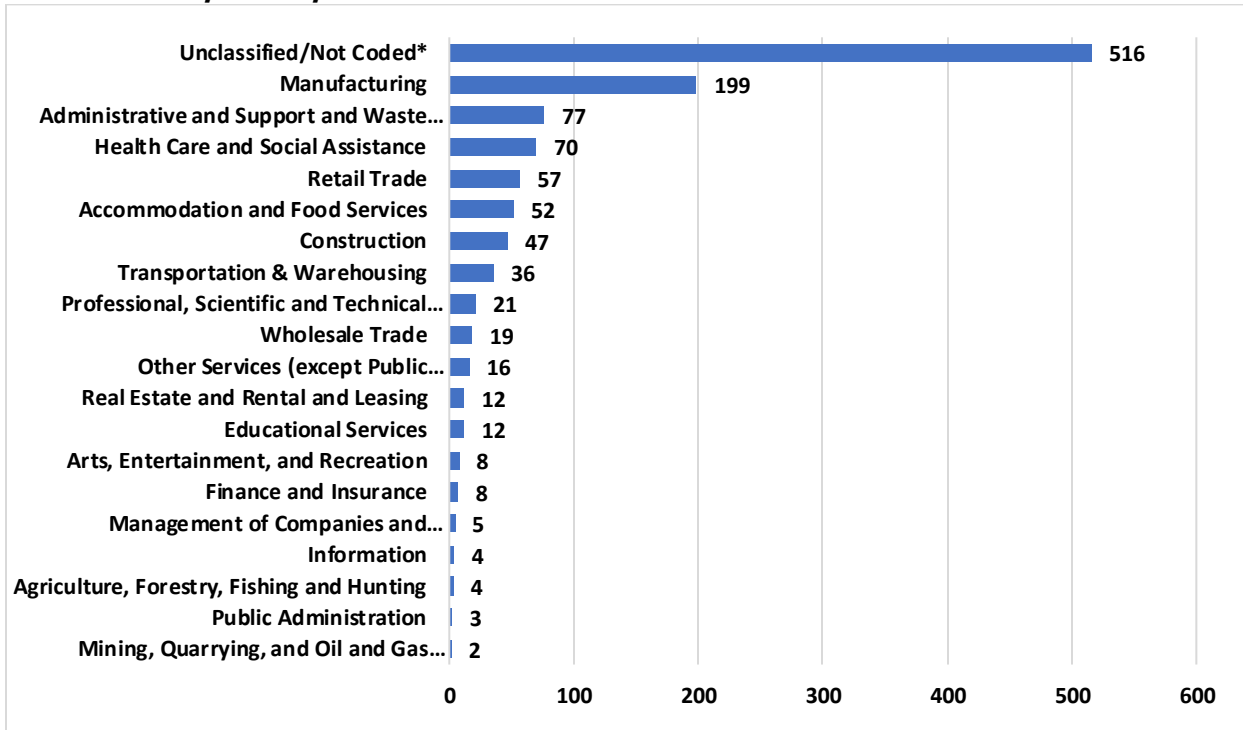
Source: Ohio Bureau of Labor Market Information.

11c. Race, UI Claims vs Labor Force, 2020



Source: Ohio Bureau of Labor Market Information.

11d. UI Claims by Industry, 2020



Source: Ohio Bureau of Labor Market Information.

*Unclassified/Not Coded industries coded as NAICS '999999' or claims with an unspecified employer.

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- Partner with the workforce and economic development community.
- Develop and deploy new information solution tools and systems for the workforce and economic development community.
- Provide products and services that are customer- and demand-driven.
- Be known as an important and reliable source for information solutions that support workforce development goals and outcomes.

Acknowledgments: The Office of Workforce Development produced this report under the direction of Bureau Chief Coretta Pettway. For further information, visit OhioLMI.com or call the Ohio Bureau of Labor Market Information at **1-888-296-7541** option 6, or **(614) 752-9494**.

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