Annual Employment Percent by Industry

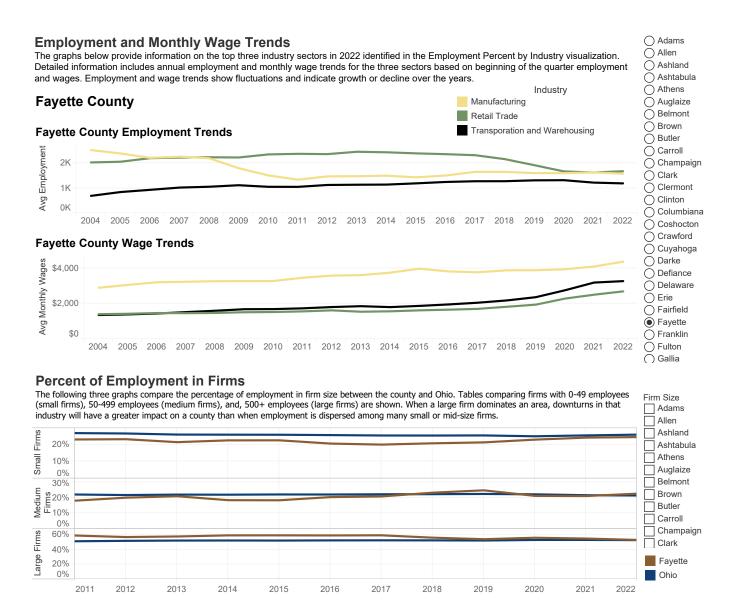
The table below shows how jobs are distributed throughout the county by industry. The higher the percentage, the more workers there are in the industry. Multiple years are shown to demonstrate how employment in the industries may have shifted over time. However, percent change across years does not necessarily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

Adams	○ Adams
Allen	Allen
Ashland	
Ashtabula	
Athens	
Auglaize	O Auglaize
Belmont	○ Belmont
Brown	Brown
Butler	O Butler
Carroll	○ Carroll
Champaign	Champaign

F	ayette				Ohio		
Industry label	2012	2021	2022	Industry label	2012	2021	2022
Retail Trade	21.77%	16.38%	16.80%	Health Care and Social Assistance	16.08%	16.49%	15.86%
Manufacturing	13.51%	16.41%	15.81%	Manufacturing	13.42%	12.87%	12.88%
Transporation and Warehousing	10.33%	12.28%	11.88%	Retail Trade	11.32%	10.29%	10.16%
Health Care and Social Assistance	14.75%	11.36%	11.27%	Accommodation and Food Services	8.41%	8.16%	8.59%
Accommodation and Food Services	9.52%	9.58%	9.57%	Educational Services	8.93%	8.52%	8.17%
Wholesale Trade	6.57%	6.38%	7.72%	Administrative and Support Services	6.18%	6.19%	6.27%
Educational Services	5.71%	6.92%	7.10%	Professional, Scientific, and Technic	4.95%	5.29%	5.39%
Administrative and Support Services	3.68%	4.50%	4.59%	Transporation and Warehousing	3.56%	4.98%	5.10%
Construction	2.37%	3.38%	3.21%	Construction	3.79%	4.47%	4.54%
Public Administration	2.50%	3.19%	3.03%	Wholesale Trade	4.46%	4.39%	4.44%
Other Services (except Public Adm	1.71%	3.11%	2.38%	Finance and Insurance	4.09%	4.31%	4.40%
Professional, Scientific, and Techni	1.28%	1.58%	1.49%	Public Administration	3.31%	3.08%	3.01%
, ,	0.67%			Other Services (except Public Admin	3.05%	2.81%	2.89%
Agriculture, Forestry, Fishing, and		1.26%	1.42%	Management of Companies	2.79%	2.77%	2.74%
Finance and Insurance	3.39%	1.36%	1.32%	Arts, Entertainment, and Recreation	1.58%	1.62%	1.77%
Real Estate and Rental and Leasing	0.41%	0.83%	0.91%	Information	1.81%	1.51%	1.57%
Arts, Entertainment, and Recreation	0.99%	0.74%	0.72%	Real Estate and Rental and Leasing	1.15%	1.20%	1.22%
Utilities	0.40%	0.33%	0.43%	Utilities	0.60%	0.56%	0.52%
Information	0.43%	0.39%	0.35%	Agriculture, Forestry, Fishing, and H	0.28%	0.33%	0.34%
Management of Companies	0.00%			Mining, Quarrying, and Oil and Gas	0.25%	0.16%	0.16%

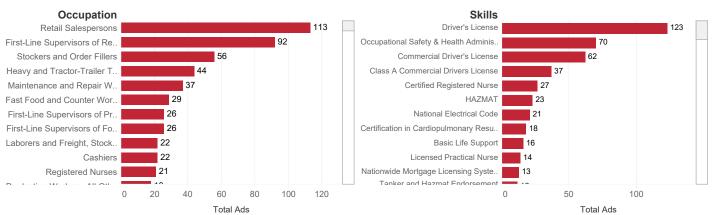
Source: U.S. Census Bureau, Quarterly Workforce Indicators, excludes federal government.

*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.

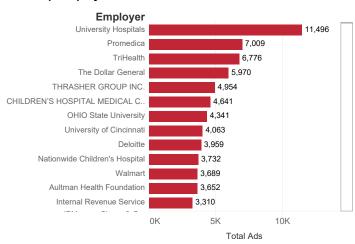


County

Top Occupations with the Most Area Online Job Ads Top Skills for Online Job Ads



Top Employers with the Most Area Online Job Ads



Top Certifications for Online Job Ads



000	2019 2020 2021 2022
Ar 000000000000000000000000000000000000	ea Adams Allen Ashland Ashtabula Athens Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford Cuyahoga Darke
0000	Defiance Delaware Erie Fairfield Fayette

Franklin

Franklin
Fulton
Gallia
Geauga
Greene
Guernsey
Hamilton
Hancock
Hardin
Henry
Highland
Hocking

Hocking Holmes

Industry Turnover Rates
The table below 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.

	Area / Year / Quarter							
		Faye				Ohi	-	
Industry	1	202	2 3	4	1	2022	3	4
Accommodation and Food Services	18.1%	17.4%	16.8%	17.8%	17.8%	17.0%	17.9%	16.5%
Administrative and Support Services	24.3%	25.5%	27.2%	28.9%	19.2%	17.8%	19.9%	17.6%
Agriculture, Forestry, Fishing and Hunting	8.5%	7.7%	11.2%	6.6%	9.0%	10.0%	15.1%	8.5%
Arts, Entertainment, and Recreation	17.5%	16.1%	17.5%	9.5%	11.7%	11.3%	24.4%	10.6%
Construction	8.9%	8.4%	19.6%	10.3%	8.2%	8.7%	13.8%	8.8%
Educational Services	3.9%	6.2%	2.0%	5.7%	11.0%	5.7%	3.7%	6.5%
Finance and Insurance	3.9%	5.5%	5.3%	5.5%	5.9%	5.2%	5.7%	5.6%
Health Care and Social Assistance	17.7%	12.1%	8.9%	8.7%	8.8%	8.6%	8.6%	8.8%
Information	9.8%		8.7%		7.8%	8.2%	7.8%	7.7%
Management of Companies and Enterprises					6.4%	6.3%	6.2%	5.9%
Manufacturing	9.1%	8.3%	7.1%	7.3%	6.9%	6.7%	6.5%	6.6%
Mining, Quarrying, and Oil and Gas Extraction					7.7%	8.1%	8.9%	8.2%
Other Services (except Public Administration)	8.6%	7.3%	7.3%	9.4%	9.9%	9.6%	10.1%	9.4%
Professional, Scientific, and Technical Services	11.0%	8.8%	7.8%	3.0%	8.5%	7.8%	8.3%	7.4%
Public Administration	3.4%	3.6%	6.0%	4.6%	4.8%	4.4%	6.2%	4.7%
Real Estate and Rental and Leasing	6.3%	6.4%	4.6%	6.3%	8.9%	9.0%	10.7%	8.9%
Retail Trade	15.1%	12.6%	12.5%	13.4%	12.7%	10.6%	10.5%	11.1%
Transportation and Warehousing	12.5%	11.5%	7.9%	10.1%	12.6%	10.2%	10.0%	10.6%
Utilities					3.9%	3.8%	3.9%	3.7%
Wholesale Trade	6.5%	6.9%	7.7%	5.8%	7.3%	6.9%	7.1%	6.9%
All NAICS	11.9%	10.7%	9.9%	10.1%	10.1%	9.1%	9.7%	9.2%

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.

County
() Adams
Allen
Ashland
Ashtabula
Athens
Auglaize
Belmont
Brown
Butler
Carroll
○ Champaign
Clark
Clermont
Clinton
$\overline{\mathcal{L}}$
=
Cuyahoga
O Darke
Defiance
O Delaware
○ Erie
Fairfield
Fayette
Franklin
Fulton
Gallia
Geauga
Greene
Guernsey
Hamilton
Hancock
Hardin
Harrison
Henry
○ Highland
Hocking
Holmes
Huron
Jackson
Jefferson
○ Knox
Lake

Lawrence

High School Enrollment

The table below shows annual enrollment trends for high school seniors for public, private and charter schools by fiscal year. For example, Fiscal Year 2018 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.

Fayette County

Number of High School Seniors (12th Graders*)

Fiscal Year	Public	Private*	Charter	Total**	OMJ K 12 Accts Migrate to Regular Acct***
2014	313	0	0	313	
2015	285	0	0	285	22
2016	280	0	0	280	127
2017	271	0	0	271	309
2018	283	0	0	283	338
2019	249	0	0	249	283
2020	270	0	0	270	342
2021	304			304	249
2022	280			280	249
2023	304			304	238

^{*}Source: Ohio Department of Education. All data that represents <10 students is masked to ensure student privacy.
**Does not include <10 estimate. If between 1 and 10 students, the field will be blank.
***Source: Monster Government Solutions.

Local Area Talent Report

The tables and graphs below show the education levels and predominant skills of the county's workforce, as reported on resumes posted in OhioMeansJobs.com.

Year						
\bigcirc	2020					
0	2021					
\bigcirc	2022					
•	2023					

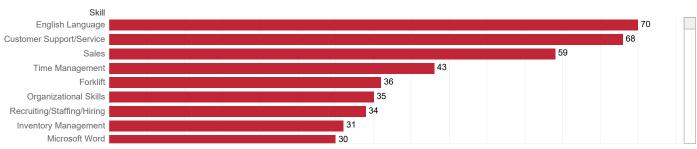
County Fayette

Resume Snapshot

The number of resumes posted in OhioMeansJobs.com by county residents is shown below, including the number posted by veterans, restored citizens, and individuals with disabilities. The number of restored citizen resumes represents resumes posted by individuals who were incarcerated in Ohio Department of Rehabilitation and Correction facilities and had 2023 release dates.

Fayette					
Total Resumes	Total Veteran Resumes	Total Restored Citizen Resumes	Total Individuals with a Disability Resumes		
2,029	58	68	0		

Number of Resumes with Top 45 Workforce Skills



Source: Monster Government Solutions, April 2021.

Education Level



Source: Monster Government Solutions, April 2022. See "Quick Guide to Understanding the County Economic Health Reports" for description of educational categories.

Source: Monster.com and Monster Government Solutions. *County was determined based on home/returning address provided by incarcerated individuals.

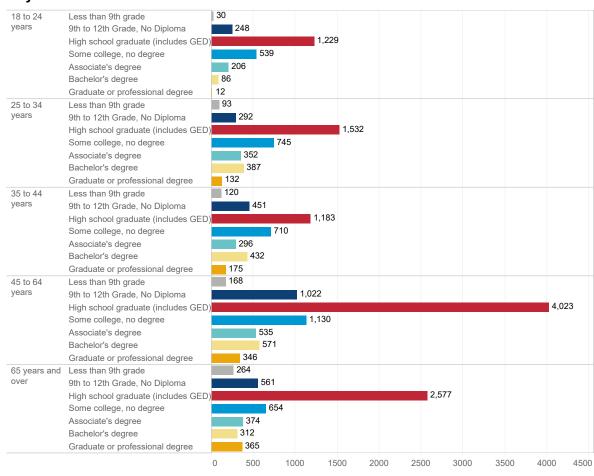
County Fayette

Highlight Education Level No items highlighted

Educational Attainment by Age Group

The bar charts below show the distribution of educational attainment by age group for county residents. Educational attainment refers to the highest level of education completed.

Fayette



Source: American Community Survey, 5-year estimates, 2018-2021.

Year 2019 2020 O 2021 2022

County Adams
Allen Ashland O Ashtabula Athens
Auglaize O Belmont Brown Butler Carroll ○ Champaign Clark
Clermont Olinton Columbiana Coshocton Orawford Cuyahoga O Darke O Defiance
O Delaware O Erie Fairfield Fayette Franklin Fulton Gallia
Geauga
Greene O Guernsey Hamilton Hancock Hardin Harrison Henry Highland

Hocking

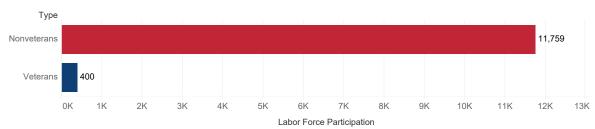
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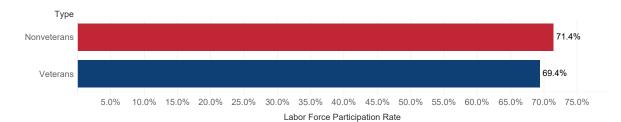
Veteran Employment

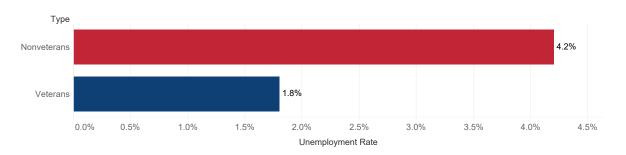
The bar charts below show the number of veterans and nonveterans in the county who are members of the labor force (which means they are working or looking for work), the labor force participation rate for both veterans and nonveterans, and the unemployment rate for both veterans and nonveterans. Veterans include anyone who has ever served on active duty in the U.S. Armed Forces, Reserves, or National Guard.

County Veteran and Nonveteran Employment Estimates

Fayette County

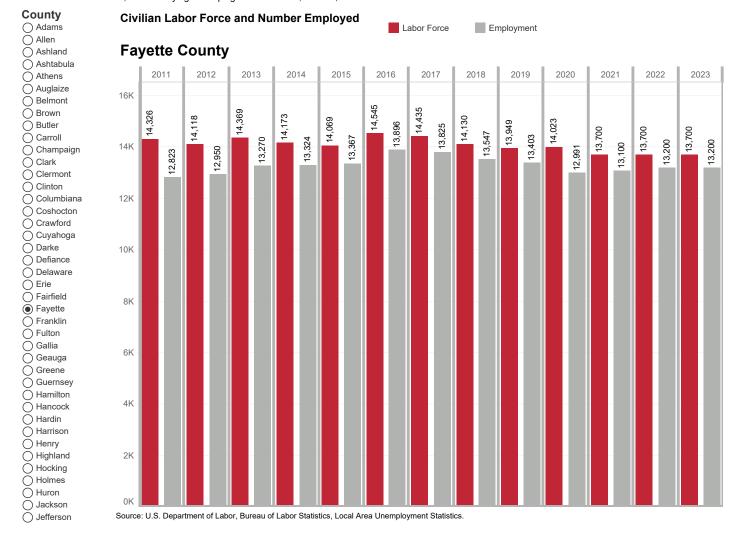






Civilian Labor Force

The bar chart below show the county's civilian labor force. This includes everyone 16 and older who is working or looking for work. It does not include military personnel, individuals in institutions, those studying or keeping house full-time, retirees, or volunteer workers.



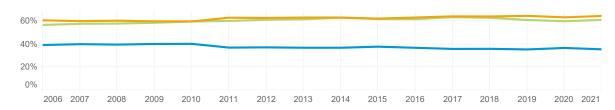
County Adams Allen Ashland Ashtabula Athens O Auglaize O Belmont O Brown Butler Carroll ○ Champaign O Clark Olermont Olinton O Columbiana Coshocton Crawford Cuyahoga O Darke Defiance O Delaware O Erie Fairfield Fayette ○ Franklin Fulton O Gallia Geauga Greene Guernsey Hamilton ○ Hancock Hardin Harrison Henry Highland Hocking Holmes O Huron Jackson Jefferson ○ Knox O Lake Lawrence Licking O Logan C Lucas Madison Mahoning Marion Medina Meigs Mercer

Commuting Patterns

The tables below show the commuting patterns of workers who either live in or work in the county.

Live in, work in Live in, work out Work in, live out

Commuting Trends - Fayette County



Commuting Patterns - Fayette County, 2010 - 2020

Year	# Of Workers Who Live And Are Employed Here	# Of Workers Who Live Here, But Work In Another County	# Of Workers Who Work Here, But Live In Another County
2016	4,322	7,437	6,994
2017	4,114	7,393	7,175
2018	4,103	7,345	6,984
2019	4,136	7,585	6,486
2020	4,096	7,080	6,155
2021	3,930	7,183	6,208

Commuting Trends for Out-Commuters – Live in County, but Work in Another County

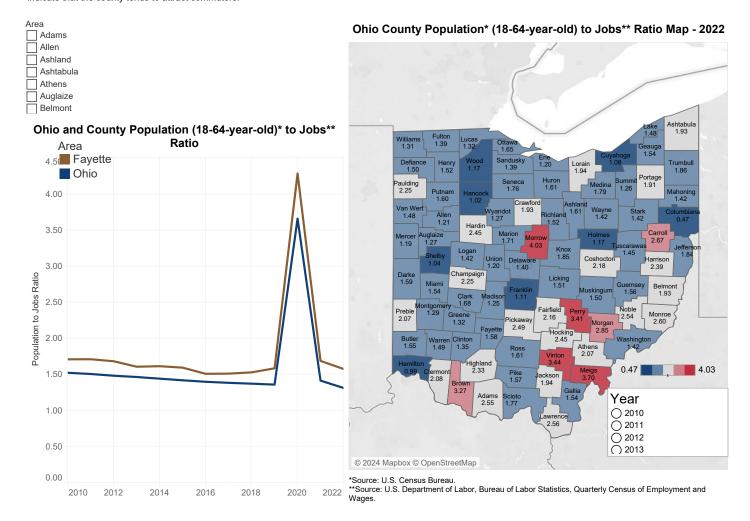
Commuting Trends for In-Commuters – Work in County, but Live in Another County

• ,	•		• ,	•	
	Year			Year	
Top Work Counties for Out-Commuters	2020	2021	Top Home Counties for In-Commuters	2020	2021
Clinton County, OH	884	882	Highland County, OH	657	675
Franklin County, OH	832	880	Ross County, OH	619	668
Hamilton County, OH	691	756	Franklin County, OH	687	653
Madison County, OH	633	538	Clinton County, OH	445	373
Montgomery County, OH	482	447	Greene County, OH	318	306
Ross County, OH	398	379			
Highland County, OH	339	393	Montgomery County, OH	315	296
Pickaway County, OH	311	270	Pickaway County, OH	262	281
Greene County, OH	283	301	Butler County, OH	168	190
Warren County, OH	260		Hamilton County, OH	159	183
Butler County, OH		272	Madison County, OH	166	171

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

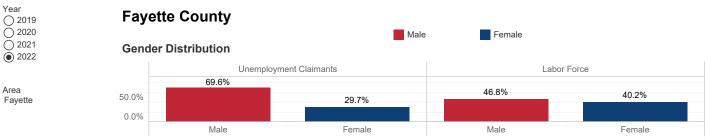
Population-to-Jobs Ratio

The graph and map below show the county's working-age population-to-jobs ratio. The working-age population includes everyone ages 18 to 64. Higher population-to-jobs ratios indicate there are more working-age adults than jobs, which could lead workers to commute to other counties for work. Lower ratios could indicate that the county tends to attract commuters.

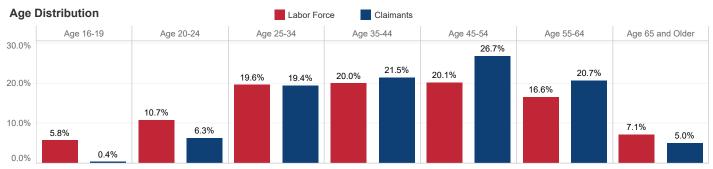


Unemployment Claimant and Labor Force Demographics

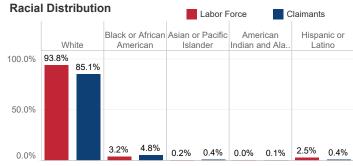
The bar charts below show demographic data for two groups of county residents: (1) members of the labor force (which means they are working or seeking work) and (2) individuals who filed unemployment claims. Comparing this information can be useful for planning intervention and training programs.



Source: Ohio Bureau of Labor Market Information

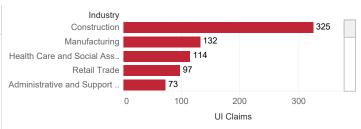


Source: Ohio Bureau of Labor Market Information.



Source: Ohio Bureau of Labor Market Information.

Unemployment Claims by Industry



Source: Ohio Bureau of Labor Market Information.

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