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Unlocking Local Data



The ODJFS Bureau of Labor Market Information (LMI) delivers essential labor market data and resources to Ohioans. In partnership with the U.S. Department of Labor, LMI provides statistics about employment levels, unemployment rates, employment projections, wages and earnings, and more. Over the last year, LMI has made a concerted effort to make this data even more accessible at the local level, so that anyone interested can better understand and use it.

LMI embarked on this mission with some key partners: the Ohio Workforce Association and the national LMI Institute's Data User Insights Academy. The academy brings together teams of state LMI experts to identify and implement improvements and innovations.

The result? Four excellent new resources that I encourage you to explore:

Workforce Resources Webpage

A new <u>Workforce Resources</u> webpage is now live on <u>OhioLMl.com</u>. It's a central hub for local data, labor market webinars, and helpful resources.

County Data Hub

The <u>County Data Hub</u> makes accessing and sharing statistics a breeze. In just three easy steps, you can:

- 1. Select a county
- 2. Choose data from six reports
- 3. Download and print your results

It's a quick and easy way to access important information, whether you're an analyst, policymaker, or just curious about local trends.

LMI Learning Lab

LMI now offers monthly <u>Learning Labs</u>, expert-led webinars on labor market topics. These sessions help users understand data and apply it to real-world situations.

Resource Guide for County Data

LMI also put together a <u>Resources for County Data</u> web page to help you access county-level datasets with ease.

If you have questions about any of these, please let us know. We hope they'll be helpful to you, and we welcome any feedback.



Matt Damschroder, Director
Ohio Department of Job and Family Services

Hot Off the Press – Regional Projections

Every two years, LMI releases updated longterm <u>employment projections</u> for regional subdivisions. The latest set, covering 2022-2032, offers a powerful lens for analyzing economic trends, shaping education and training strategies, and guiding smart career planning.

But to be clear, employment projections don't predict the future. They are estimates based on patterns and big-picture thinking. Think of it like building a map of where the job market might be heading, not a crystal ball that tells you exactly what will happen tomorrow.

Projections are built on thoughtful assumptions to show long-term trends. So, while they don't try to guess when the next big boom or bust will happen, they do help us understand how jobs and industries could grow over time. That makes them great for planning ahead!

Of course, even the best projections aren't perfect. Surprise events (like a global pandemic or major tech breakthrough) can throw off the original assumptions. And the smaller the industry or job type, the bigger the chance for error.



Data Request Spotlight

A local workforce area sought data for their regional plan, specifically the population living in poverty by county. To support their efforts, Ohio LMI recommended using the County Data Hub, a new dashboard that provides key labor market insights, including poverty rates by county.



Understanding Population in the Labor Market

In the job market, the term "civilian noninstitutional population" refers to people who are old enough to work. This encompasses a wide range of age groups, from teenagers starting their first jobs to older adults who continue to work past the traditional retirement age.

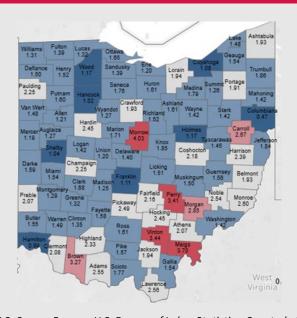
For official statistics, the U.S. Bureau of Labor Statistics (BLS) defines this population as those 16 and older who are not active-duty members of the U.S. Armed Forces or in institutions such as prisons or nursing homes. The BLS uses this specific group to gather employment data, which helps track job trends and guide economic policies.

Dashboard Spotlight - Population-to-Jobs by Area

Dive into the <u>County Economic Profiles</u> for a snapshot of economic indicators. The "<u>Population-to-Jobs by Area</u>" report lets you explore the ratio of working-age adults to jobs in any given county.

A higher ratio means there are more working-age adults than jobs, which may cause workers to commute to other counties for employment.

A lower ratio suggests the county has more jobs than local workers, meaning it likely attracts commuters from nearby areas. Ohio County Population (Ages 18-64) to Jobs Ratio Map - 2022



Sources: U.S. Census Bureau, U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages

Meet the Team: Melissa Walker



Melissa is LMI's administrative professional. In this role, she answers phone calls, responds to correspondence, assists with planning meetings, and ensures trainings are completed on time, among many other administrative tasks. She started this role in May 2022, but she's worked with the state of Ohio since 2006, initially as an employment professional in several OhioMeansJobs Centers.

Melissa earned an associate's degree in business management with a focus on finance in 2022 from Eastern Gateway Community College. She lives in

Mansfield with her husband, Jesse. Their family includes children Ashton, Elizabeth, and Julius and a son-in-law, Gustavo. In her free time, you can find her following her husband and son to soccer fields and track meets across the state.



Ohio Leading Indicators

Each month, Ohio LMI releases <u>Ohio's Leading</u> <u>Indicators</u>, a powerful forecast for job growth statewide and in the eight largest metro areas. This report predicts employment trends for the next six months using a method called the "annualized growth rate." This projects how job numbers might shift over an entire year based on current patterns.

The analysis focuses on total nonfarm employment, which means all jobs except those in agriculture. To make the data more accurate, it filters out seasonal changes – such as summer gigs or holiday hiring – giving a clearer picture of overall workforce trends. But because this report uses a unique adjustment method, its figures shouldn't be compared directly with other reports that address seasonal shifts differently.

In short, it's a snapshot of Ohio's job market before it happens. This helps businesses, policymakers, and workers stay ahead of the curve.

Level Up Your Skills!

Join our data-driven Learning Lab and maximize your potential! Find a list of topics and meeting information at https://ohiolmi.com/LocalData/Lab.

New Data Drop

Discover new trends with third-quarter 2024 Quarterly Census of Employment and Wages industry data and 2024 Occupational Employment and Wage Statistics data. Both are available using the <u>Data Search Tool!</u>



LMI Success Stories

Do you use <u>OhioLMI.com</u> or rely on our employment data? If so, we'd love to hear how it's made a difference for you. Share your success story with us today, by emailing <u>ContactLMI@jfs.ohio.gov</u>.



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