



Oregon

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Employment Department

Workforce and Economic Research Division

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QualityInfo.org



Program Year (PY) 2025 Workforce Information Grants to States (WIGS) Annual Performance Report

I. Workforce Information Database (WIDb)

A. Description of the activity

1. Oregon transitioned to version 2.8 of the WIDb during PY 2019 and updated to version 3.0 during PY 2024 reaching the target implantation date of July 2025. Oregon continues to use new database structures as they become available and recommends changes to the existing WIDb structure through its participation in the Analyst Resource Center (ARC).
2. During PY 2025 Oregon updated the following core and supplemental tables:
 - i. Monthly updates of Current Employment Statistics (CES) estimates at the state and county level;
 - ii. Monthly updates of Local Area Unemployment Statistics (LABFORCE) at the state and county level;
 - iii. Annual updates of the occupational wages (IOWAGE) for the state and sub-state areas;
 - iv. Annual updates of short-term industry and occupational employment projections (IOMATRIX) at the state level;
 - v. Annual updates of occupational license information (LICAUTH and LICENSE) at the state level;
 - vi. Annual updates of long-term industry and occupational employment projections (IOMATRIX) for the state and sub-state areas;

- vii. Updates of the employer database (EMPDB) as they are received from Data Axle®; and
 - viii. Quarterly updates of the Quarterly Census of Employment and Wages (INDUSTRY).
- 3. The Oregon representative attended the January 2026 ARC meeting in Raleigh, North Carolina in addition to all the ad hoc virtual meetings during the PY 2025 grant period.
- B. How customer consultation is used
 - 1. Because the WIDb operates at a technical level well below the interest of its customers, Oregon does not discuss it with local workforce boards or other customers.
 - 2. Oregon does discuss its website, QualityInfo.org, and other data center products that rely on the contents of the WIDb. Contacts with customers and online customer satisfaction surveys indicate a high level of satisfaction with Oregon's developed products.
- C. Which customer needs are met
 - 1. Oregon has ensured that all data and components of the Oregon Labor Market Information System (as presented on the QualityInfo.org website) are maintained in a timely and accurate fashion.
 - 2. More than 145 new or revised articles and more than 303 new or revised weekly, monthly, or annual publications were added to QualityInfo.org during the program year. These ranged from articles about occupations such as [*Careers in Cybersecurity: Rewarding, Challenging, and Critical*](#) to regional articles such as [*South Coast Travel Impacts*](#), to statewide analysis such as [*Oregon's Aging Workforce by Industry and County*](#), to articles about specific industries such as [*Oregon's Seafood Processing Industry*](#).
 - 3. Oregon's Systems Development team completed a project in May 2026 that upgraded the content management systems of the QualityInfo.org website to the latest Liferay DXP commercial portal platform. This project incorporated a migration of content from the previous Liferay DXP edition with small changes to the site's user interfaces.
 - i. The agency also invested in new software to highlight accessibility issues on the website. This software provided by Pope Tech scans the website routinely to capture areas that need improvement. The team corrected several of the items found by the program and completed all improvements to reach ADA Title 2 requirements by the spring of 2026.
 - ii. The team also moved its repositories, bug tracking, and project management to GitHub.

4. Oregon responded to nearly 2,200 customer requests during the 2025 calendar year.
 5. The Research Division engaged with customers through social media during PY 2025.
 - i. Research Division posted 275 times on X (@OED_Research) and Bluesky (@oed-research.bsky.social). Research's posts were disseminated nearly 20,000 times to businesses, media outlets, job seekers, legislators, the Governor, and other customers. Research's posts had more than 1,100 engagements including over 350 reposts and likes. On X, Research's followers decreased by 37, bringing the total to 1,944. On Bluesky, Research's followers increased by 31, bringing the total to 71.
 6. PY 2025 saw more than 240,000 visitors to QualityInfo.org, an increase of over 32% from PY 2024. Pageviews were up slightly above 1.8 million. The most used tools on the site were the occupation profiles, job finder, wage conversion calculator, articles, and the employer database. All these tools' primary focus is to help job seekers learn about employers, occupations, and available jobs. PY 2025 also saw the share of visits from mobile devices drop to 14% from a previous high of 49% in PY 2021. Mobile usage cracked 50% for the first time in a month in June 2021. But since the economy has reopened along with WorkSource Centers around Oregon, users have returned to using traditional PCs to find their labor market information.
 7. PY 2025 was the ninth year of the Research Division's complete online [subscription service](#). This service began as a request from the Oregon Legislature to reduce the amount of hard copy mailings distributed to its customers. During PY 2025, the service added 329 new subscribers, bringing the total number of customers subscribed to 4,518. The system sent out more than 725,000 links to content on QualityInfo.org in PY 2025.
 8. In looking ahead to PY 2027, we are anticipating that our customers will increasingly be using artificial intelligence (AI) clients (such as ChatGPT and Claude), to supplement or replace the way they currently access labor market information. To prepare for this, we are implementing generative engine optimization (GEO) strategies to make current, accurate data as accessible to AI clients as possible.
- D. If the activity supports collaborations or leveraged funding
1. In collaboration with the ARC, System's Development staff have led a project to define an application programming interface (API) for labor market information that, once developed, could be used to

retrieve WID data by anyone. This collaboration is a major topic at ARC meetings. It has also fostered much discussion about how this will be useful for many states. The first step, however, is to define the structure and what is included in the API.

2. Oregon is working with other ARC partners to develop future versions of the WIDb.
3. Oregon continues to share best practices and ideas regarding application and website development with members of the ARC consortium.
4. Through regular meetings with the Governor's Office, workforce policy staff, and state and local workforce boards, Oregon has not only met a need to respond to customer requests but has formed a true partnership for solving problems and developing new products. This effort is ongoing and continues to grow.
5. Part of the funding strategy for Oregon's LMI activities is to seek reimbursement for projects that go beyond what can reasonably be expected from base funding sources. However, the base funding provides the infrastructure and wherewithal that allows our state to take on those additional "special" projects. Oregon significantly leverages the WIGS and other base funding to allow us to take on other, paid projects for economic development entities, local workforce boards, community colleges, and others.
6. It should be noted Oregon's LMI deliverables that are most closely associated with the Workforce Information Grant cannot be achieved with WIGS funding alone. Oregon significantly supplements WIGS funding with other state funding to pay for LMI training to agency and partner staff, build and maintain a robust labor market information website, publish research and special economic reports annually, as well as produce annual industry and occupation projections. Oregon is fortunate that these other base funding resources are available and continue to support the mission of the Research Division. Without them, the state of LMI in Oregon would look remarkably different, and the workforce information provided would be far less accurate, timely, and accessible to the customers who need this information to compete and flourish.

II. Industry and Occupational Employment Projections

A. Description of the activity

1. Annually, Oregon develops its long-term industry and occupational employment projections for Oregon and 14 sub-state areas using the Projections Suite software.
 - i. Long-term statewide and sub-state area industry and occupational employment projections for 2024-2034 were completed in November 2025 and were published on

[QualityInfo.org](#) in December 2025. They can be found as Excel downloads on [QualityInfo.org](#) on the [Projections](#) page and on the [Data](#) page in the Industry Employment Projections and Occupational Employment Projections sections, respectively. We developed a slideshow highlighting the key points of these projections on the [Projections](#) page. Both statewide and sub-state area projections are incorporated into the website's most popular tools – [Occupation Profiles](#) and [Industry Profiles](#).

2. Oregon submitted Occupational licensing information to the ARC and loaded it in the WID database in June 2026.

B. How customer consultation is used

1. Oregon does not consult with customers regarding methodology or customer needs prior to developing the short-term and long-term projections.
 - i. The projections are produced using statistically valid methods using the PMP, and in consultation with other experts in the projections and employment-forecasting field.
 - ii. We consult with economists in other state departments and regional economists from our department that have expertise in specific industries and areas in Oregon for producing our long-term state and sub-state area projections.
2. Contacts with local workforce boards, Workforce Innovation and Opportunity Act (WIOA) providers, workforce development professionals, planners, and other customers indicate that the long-term projections are heavily used and are the underpinning for workforce development discussions in Oregon.
3. Discussions with most customer groups suggest there is little demand for short-term projections in Oregon.

C. Which customer needs are met

1. The long-term projections are heavily used in many areas on [QualityInfo.org](#) – [Occupation Profiles](#), [Industry Profiles](#), [Projections](#) page, and the Data page in the [Employment Projections sections](#). They are also used in the [Career Explorer](#) tool.
2. Long-term employment projections are explored in detail in our [QualityInfo.org](#) articles on occupations and industries, as well as regional articles. Some examples include [10-Year Occupational Projections Show Broad-Based Job Opportunities Statewide](#); [Oregon Jobs Projected to Increase 6% by 2034](#); [The Jobs Most Likely to Be Affected by Artificial Intelligence in Oregon](#); [2024-2034 Employment Projections in the Mid-Valley](#); and [Portland Tri-County Jobs Projected to Increase 7% by 2034](#).

3. In March 2026, our projections economist provided a 20-minute training to a representative from the Higher Education Coordinating Commission's Manufacturing Consortia on the methodology, data available, potential use cases, and how to access labor market information data and tools on our website, QualityInfo.org.
4. In March 2026, our projections economist gave a 20-minute presentation on highlights from the 2024-2034 long-term industry and occupational employment projections to the Oregon Employment Department's Workforce Operations Division during their quarterly town hall meeting. The presentation focused on the industries and occupations with the fastest projected job growth rates, the largest number of job openings and their growth drivers in order to inform Employment Department Staff who help customers find training programs and search for jobs.
5. In May 2026, our projections economist gave a 20-minute presentation on industry and occupational projections related to the long-term care workforce at the Oregon Department of Human Services' Long-Term Care Symposium.
6. In May 2026, our projections economist gave a 20-minute presentation on projections methodology, how expected changes due to technological advancements are incorporated into projections, and industries and occupations likely to be affected by artificial intelligence (AI) adoption in Oregon to the Higher Education Coordination Commission's Manufacturing and Technology Consortia.
7. Oregon uses several methods for assessing customer needs on QualityInfo.org.
 - i. Feedback is gathered through a QualityInfo.org Satisfaction Survey from and through a "Contact Us" feature, both available from the homepage.
 - ii. Anecdotal information and feedback are gathered from Research staff, other Oregon Employment Department staff, and other key customers.
 - iii. Usability testing and assessment is conducted with end-users for all new development and any redevelopment projects.
 - iv. QualityInfo.org usage is tracked via Google Analytics. These usage statistics provide valuable data about what works and does not work on the site.

D. If the activity supports collaborations or leveraged funding

1. The long-term projections are presented to the Oregon Legislature, state and local workforce boards, State Board of Education,

businesses, higher education institutions, and many other groups through presentations and QualityInfo.org.

2. Detailed analysis of the latest employment projections data is provided to Oregon's Higher Education Coordinating Commission leadership team and the Office of Workforce Investments. These partners oversee many of Oregon's adult education and workforce training programs. These customers rely on our labor market information to plan new education and training initiatives.
3. Long-term projections are an integral part of the Oregon Career Information System (CIS), which is used by schools, colleges, social service agencies, and businesses that provide career guidance and employee development services. This partnership leverages funding from Oregon CIS to disseminate long-term projections and support the use of labor market information by organizations that assist students, clients, customers, and employees with career planning and career transitions.

III. LMI training for service delivery

A. Description of the activity

1. Oregon's Research staff engaged in several training events throughout the program year. A healthy balance of events occurred in person and online. Recorded in Attachment 1 are 38 such events ranging from small training events with limited audiences to participating in presentations to large audiences that relay the value and resources available related to labor market information. Some examples include:
 - i. A Workforce Analyst delivered a presentation titled "Job Coaching Tool: QualityInfo" to new OED staff during a training session.
 - ii. A Regional Economist gave training on QualityInfo to the faculty and staff in the academic planning office at the University of Oregon, Portland.
 - iii. A Workforce Analyst provided QualityInfo refresher training for staff at the Gresham WorkSource offices.
 - iv. A Workforce Analyst provided a demonstration of QualityInfo to the Oregon Dept of Human Services (ODHS) Refugee Services Contractor's.
 - v. Most of our out-stationed economists are invited to speak at the local workforce board meetings during the year. Most of these presentations include training on new and different elements of labor market information to bring the board members up to speed and increase their knowledge of the tools and resources available to them.

B. How customer consultation is used

1. The Research Division made major contributions to Oregon's workforce system, providing data and analysis such as State of the Workforce Reports and information for sector strategies to local workforce boards, local chamber of commerce, and other state partners for their strategic planning process.
 - i. A Regional Economist reviewed and provided input on the executive summary on the tech industry occupational information packets for the Higher Education Coordinating Commission (HECC).
 - ii. A Regional Economist provided an update for Ashland Chamber of Commerce's annual publication and a data request for industry and occupational wage data for Jackson County.
2. Oregon's Research staff met regularly with state and local workforce board members and other key policy advisors or partners. This ensures that Research staff are adhering to a key principle of the WIOA: "consult with key customer groups" by 1) listening to their needs; 2) contributing to their discussions; 3) making sure they are aware of what Research can offer them; and 4) presenting information.
 - i. Research out-stationed staff have always had close relationships with their local workforce boards.
 - ii. During the program year Research staff attended local workforce board meetings in person and at times virtually to provide information to enhance decision-making.
 - iii. Research staff attended several Oregon Workforce Partnership meetings during the program year. The Oregon Workforce Partnership is made up of the nine executive directors of Oregon's local workforce boards.
3. Research staff met with a variety of workforce, education, and economic development partners and customers, contributing LMI expertise and resources to policy, resource, and other decision-making activities. Research staff provided information after these meetings.
4. The Research Division Director and other Research staff met regularly with the leadership from Oregon's Office of Community Colleges and Workforce Development.

C. Which customer needs are met

1. The Research Division was heavily involved in assisting local workforce boards; sharing labor market information with students and educators around the state; and providing customized analysis for businesses, community organizations, and economic

development entities recruiting businesses to Oregon. Below is a sample of a few ways Research staff stationed in communities around the state have helped their customers achieve success.

- i. A Regional Economist presented a regional economic update with a focus on Benton County to Northwest Oregon Works - a Workforce Investment Board.
 - ii. A Workforce Analyst presented to the Lane County Human Resources Association on “How HR Professionals Can Stay Informed and Get Involved in Workforce Development”.
 - iii. A Regional Economist sent data to The Tri-County Metropolitan Transportation District of Oregon (TriMet) on employment by place of residence.
 - iv. A Workforce Analyst presented to the Lane County Board of Directors with Lane Workforce Partnership (a Workforce Investment Board).
 - v. A Workforce Analyst sent data to the Eastern Oregon Workforce Board (EOWB) on projected occupations in the Information industry in the Columbia Basin subregion.
2. Connections with educators are also a big mission for supporting our customers’ needs.
 - i. Two Workforce Analysts partnered to fulfill a data request for Portland Community College providing employment projections, Help Wanted On-Line (HWOL) job posting, and workforce demographics in Yamhill and Washington counties.
 - ii. A Workforce Analyst presented to the University of Oregon’s Economics Club on economic trends and career development.
 - iii. A Workforce Analyst fulfilled a data request about number of small businesses by county and industry in Oregon, for Portland Community College Small Business Development Center.
 - iv. A Workforce Analyst filled data requests for both Umpqua and Lane Community Colleges on veterinary care careers and health information management careers, respectively.
 - v. A Workforce Analyst attended InterMountain Education Service District (ESD) Career Technical Education directors meeting where they gave a presentation on industry and occupational projections, high0wage, high-demand occupation, and workforce trends related to Career Technical Education (CTE).

- vi. A Regional Economist responded to a data request from Southern Oregon University regarding employment outlook.

D. If the activity supports collaborations or leveraged funding

1. Out-stationed Research Division staff members have regular contact with their local workforce board. When they are not working remotely, of the 15 out-stationed economists and analysts 10 use office space in WorkSource Oregon field offices, and four have offices that are co-located with local workforce boards, chamber of commerce, or economic development entities. They frequently attend and contribute to local workforce board meetings.
 - i. Oregon Research staff gave at least 33 presentations with local workforce board members in attendance during the program year. These presentations included information ranging from cost of living and wage rates to skills and labor availability.
 - ii. In addition, staff gave more than 162 presentations to various audiences throughout Oregon during the program year.
 - a. A Regional Economist presented to Chemeketa Board of Education regarding Employment in Oregon and the Mid-Valley.
 - b. A Workforce Analyst presented to the Douglas County JOBS program participants: “Key Economic Trends and Using Quality Info”.
 - c. A Workforce Analyst gave a presentation on Oregon labor leverage ratios and high-demand occupation skills at the Columbia Basin WSO Partner Connection meeting.
 - d. A Regional Economist and Workforce Analyst presented at the Northwest Oregon Works Board Meeting in Tillamook. One focused on state, regional, and local labor market trends, while the other presented regional population growth over the decade, and five-year natural change vs net migration.
 - e. A Workforce Analyst presented a labor market overview to the Oregon Commission for the Blind.
2. The Research Division collaborated on a survey and report on tariff effects.
 - i. Throughout March 2026, the Oregon Employment Department sent surveys asking about the effects of tariffs on Oregon businesses on behalf of Business Oregon and the Oregon

Office of Economic Analysis. The survey asked businesses how tariffs that took effect in the second half of 2025 impacted different aspects of their company during any of the months from July 2025 through December 2025. Overall, nearly 3,900 surveys were mailed to randomly sampled firms in six targeted sectors selected by Business Oregon. They included farming, forestry, fishing, and hunting; mining, quarrying, and oil and gas extraction; manufacturing; wholesale trade; warehousing and storage; and management of companies. A total of 870 firms responded to the survey, for an overall response rate of 22%.

ii. Key findings:

- a. The survey respondents experienced a larger employment decline (-5%) between the fourth quarters of 2024 and 2025 than Oregon did overall (-1%).
- b. However, nine out of 10 responding firms did not identify tariffs as the reason for their staffing changes.
- c. A notable share of employers did identify cost increases for the business inputs they purchased domestically (58%) and internationally (45%).
- d. Two out of five employers (41%) also reported raising the prices they charged U.S. consumers for their products.

iii. The full report is available at

<https://www.oregon.gov/das/oea/Documents/Tariff-Impact-Report-2026.pdf>

iv. The report's findings have been shared with and publicized by the Governor's Office. Survey findings have also been presented by our State Employment Economist at the 2026 Pacific Northwest Regional Economic Conference in May, and to the Oregon Legislature in September.

IV. Recommendations to ETA for Changes and Improvements to WIGS Requirements

- A. We value the partnership with ETA and the ongoing collaboration to develop and disseminate labor market information services and products. We encourage the ETA to continue to work closely with state LMI shops in the planning and development of language for the annual WIG TEGL requirements to ensure the partnership remains strong and the agreed upon deliverables work towards providing workforce information that is valuable to our customers and partners at local levels. New requirements not vetted with the states and without additional funding and resources can create many challenges to the development of accurate and robust state, regional, and local workforce information.

- B. With state allocations significantly decreasing in real terms, we recommend that all deliverables in the grant be optional, and not mandatory. The administrative components, such as this annual evaluation, could be changed to a check or uncheck the box approach to identify and measure the associated labor market information that is funded federally by this grant.
- C. Looking ahead;
 - 1. Oregon supports ETA's effort to modernize WIGS to provide timely, local, and actionable workforce information as data sources, analytical tools, and customer needs evolve. Greater flexibility to use administrative data, new data sources, AI-assisted tools, and state-developed surveys can help states respond more effectively to emerging workforce needs.
 - 2. At the same time, modernization should also build upon a strong, standardized federal-state labor market information system that ensures consistent definitions, methodologies, data quality, and comparability across states. This is particularly important as declining employer response rates challenge traditional surveys, especially employer-based surveys like the Current Employment Statistics program, part of the core BLS fed-state programs. States such as Oregon that conduct employer-based Job Vacancy Surveys can provide an additional avenue for gathering timely information directly from employers and identifying changing workforce needs.
 - 3. Finally, achieving these goals requires adequate and sustainable federal funding. New technologies can improve efficiency, but they do not replace the skilled analysts, economists, employer engagement, data infrastructure, and quality assurance necessary to produce reliable labor market information.

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Examples of Training Provided or Technical Assistance about WLMI to state Wagner-Peyser staff, WIOA program planners and policy makers, and other workforce system stakeholders, July 1, 2025 to June 30, 2026

Type of Training	Customer Group	Date	Location	Estimated Crowd Size	Presenter
Employment Department services and products, Occupational wage rates, LMI Training	Oregon Department of Human Services Refugee Contractor Meeting	8/8/2025	Oregon statewide	30	Henry Fields
General economy/labor force statistics, Employment Department services and products, LMI Training	Workforce Innovation and Opportunity Act Youth and Adult team training	8/12/2025	Lane	15	Henry Fields
Employment Department services and products, LMI Training	OED Director's Office Introduction to Research	8/21/2025	Oregon statewide	8	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Occupation employment trends/forecasts, Skills, LMI Training	Oregon Commission for the Blind presentation on Economic Trends	8/27/2025	Oregon statewide	13	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Skills, LMI Training	Lane County Beyond High School Counselor Summit	9/18/2025	Lane	30	Henry Fields
General economy/labor force statistics, Labor availability/shortage, Occupation employment trends/forecasts, Occupational wage rates, Skills, LMI Training	Beyond High School Counselor Summit	9/18/2025	Lane	30	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Skills, LMI Training	Lane Council of Government Board of Directors	9/25/2025	Lane	25	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, LMI Training	Lane Council of Governments Board of Directors	9/25/2025	Lane	25	Henry Fields

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Type of Training	Customer Group	Date	Location	Estimated Crowd Size	Presenter
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Employment Department services and products, Skills, LMI Training	Job Opportunities and Basic Skills Program	10/6/2025	Lane	12	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, LMI Training	Job Opportunity and Basic Skills program participants	10/6/2025	Lane	12	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, LMI Training	SHRM Society Human Resource Management - Douglas County	10/10/2025	Douglas	5	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Skills, LMI Training	SHRM (Human Resources Professional Group) Douglas County	10/10/2025	Douglas	4	Henry Fields
LMI Training	Job Coaching Tool - QualityInfo & Walkthrough Activity	11/6/2025	Oregon statewide	23	Dave Nelson
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, Occupation employment trends/forecasts, Skills, LMI Training	Leadership Eugene Springfield Economic Development Day	11/12/2025	Lane	40	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Occupation employment trends/forecasts, Occupational wage rates, Skills, LMI Training	Lane Career and Technical Education Data session	11/12/2025	Lane	30	Henry Fields

Examples of Training Provided or Technical Assistance about WLMI to state Wagner-Peyser staff, WIOA program planners and policy makers, and other workforce system stakeholders, July 1, 2025 to June 30, 2026

Type of Training	Customer Group	Date	Location	Estimated Crowd Size	Presenter
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, Income trends/forecasts, LMI Training	Beaverton-Hillsboro WorkSource Oregon Staff Meeting	11/13/2025	Washington	18	Brannigan Vogt
Employment Department services and products, LMI Training	Beyond the Numbers	11/13/2025	Oregon statewide	27	Nicole Ramos
General economy/labor force statistics, LMI Training	Tigard WorkSource Oregon Staff Meeting (In-person standup) QualityInfo.org Training	11/14/2025	Washington	14	Brannigan Vogt
Employment Department services and products, LMI Training	WorkSource Lane Workshop - Business tools	12/5/2025	Lane	30	Henry Fields
General economy/labor force statistics, Employment Department services and products, Occupation employment trends/forecasts, LMI Training	QualityInfo Refresher WorkSource centers in Gresham - PART 1	12/10/2025	Multnomah	22	Nelson Gomes
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Income trends/forecasts, Employment Department services and products, Occupation employment trends/forecasts, Occupational wage rates, LMI Training	QualityInfo Refresher WorkSource centers North Portland and SE Works	1/6/2026	Multnomah	35	Nelson Gomes
Employment Department services and products, Occupation employment trends/forecasts, LMI Training	QualityInfo training to WorkSource Clackamas staff	1/8/2026	Clackamas	15	Lynn Wallis

Examples of Training Provided or Technical Assistance about WLMI to state Wagner-Peyser staff, WIOA program planners and policy makers, and other workforce system stakeholders, July 1, 2025 to June 30, 2026

Type of Training	Customer Group	Date	Location	Estimated Crowd Size	Presenter
General economy/labor force statistics, Industry employment trends/forecasts, LMI Training	Lane Leadership Team	1/12/2026	Lane	8	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, LMI Training	Oregon Department of Human Services Vocational Rehabilitation Washington County Team Training	1/15/2026	Washington	24	Brannigan Vogt
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Occupational wage rates, Skills, LMI Training	Lane County Human Resources Association	1/20/2026	Lane	22	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Employment Department services and products, Occupational wage rates, LMI Training	QualityInfo Refresher WorkSource centers in Gresham - PART 2	1/23/2026	Multnomah	21	Nelson Gomes
General economy/labor force statistics, Labor availability/shortage, Occupation employment trends/forecasts, LMI Training	Douglas County JOBS Program	1/27/2026	Douglas	18	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Occupational wage rates, Skills, LMI Training	WorkSource Douglas	2/3/2026	Douglas	12	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, Income trends/forecasts, Employment Department services and products, Occupation employment	2026 Economic Outlook - Eugene Water and Electric Board	2/10/2026	Lane	20	Henry Fields

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Type of Training	Customer Group	Date	Location	Estimated Crowd Size	Presenter
trends/forecasts, Occupational wage rates, Skills, LMI Training					
General economy/labor force statistics, Employment Department services and products, Occupation employment trends/forecasts, Occupational wage rates, LMI Training	Job Coaching Tool: QualityInfo - Q1 WOCC	2/12/2026	Oregon statewide	36	Nelson Gomes
General economy/labor force statistics, Occupation employment trends/forecasts, Occupational wage rates, LMI Training	Marketing Minds Meeting -- PCC	2/26/2026	Multnomah	20	Jake Procino
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, Skills, LMI Training	Lane County Board of Commissioners	3/3/2026	Lane	100	Henry Fields
General economy/labor force statistics, Industry employment trends/forecasts, Employment Department services and products, LMI Training	Research Staff Media Training	3/11/2026	Oregon statewide	10	Gail Krumenauer
General economy/labor force statistics, LMI Training	Education data Tools	4/8/2026	Oregon statewide	10	Henry Fields
General economy/labor force statistics, Occupation employment trends/forecasts, LMI Training	FES Monthly Virtual Session	4/9/2026	Oregon statewide	15	Jason Payton
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, Income trends/forecasts, Employment Department services and	Job News You Can Use Labor Market Presentation	5/12/2026	Clackamas, Multnomah, Washington	15	Nelson Gomes

Examples of Training Provided or Technical Assistance about WLMI to state Wagner-Peyser staff, WIOA program planners and policy makers, and other workforce system stakeholders, July 1, 2025 to June 30, 2026

Type of Training	Customer Group	Date	Location	Estimated Crowd Size	Presenter
products, Occupation employment trends/forecasts, Occupational wage rates, Skills, LMI Training					
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, Income trends/forecasts, Employment Department services and products, Occupation employment trends/forecasts, Occupational wage rates, Skills, LMI Training	Job News You Can Use Labor Market Presentation	5/12/2026	Clackamas, Multnomah, Washington	15	Brannigan Vogt
General economy/labor force statistics, Industry employment trends/forecasts, Labor availability/shortage, Population trends/forecasts, Employment Department services and products, LMI Training	Oregon Economic Development Association	6/17/2026	Oregon statewide	40	Henry Fields