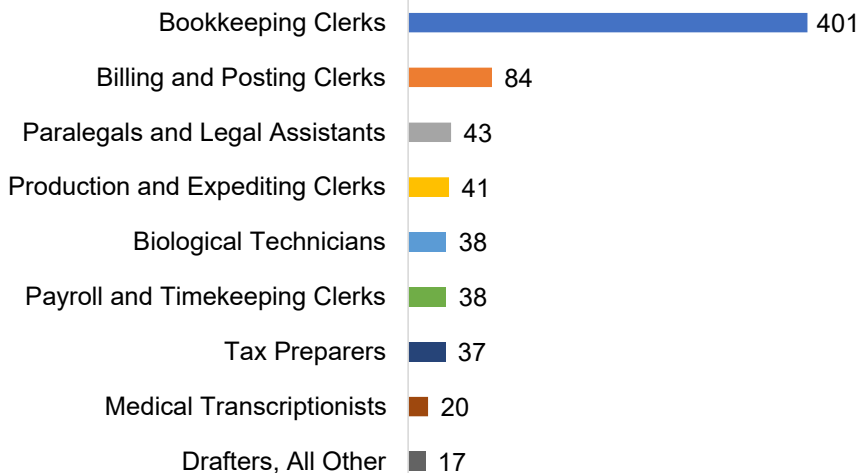


Special Topic: Occupational Exposure to A.I. in South Central Oregon

South Central Oregon Employment in Occupations with High Exposure to A.I.



Artificial intelligence's impact on the labor market is uncertain, but it's likely to have upsides and downsides, even within the same occupation. The special graph this month looks at roles with the most exposure to A.I.

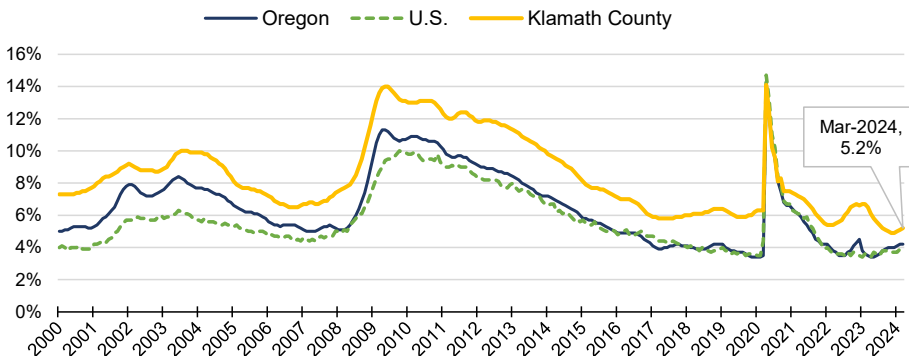
This categorization comes from the [Pew Research Center](#), which ranked occupations into high, medium, and low exposure by job duties. The roles in the graph may see reduced employment through automation, or may see enhanced job duties and skills using A.I. techniques.

Many of the positions are clerk and assistant roles in a variety of fields, who may have routine research and categorization tasks done for them by A.I. assistants. Certain drafting, design, and science occupations are also likely to use or complement automated creative processes.

Source: Oregon Employment Department, Pew Research

Unemployment Rate at 5.2%

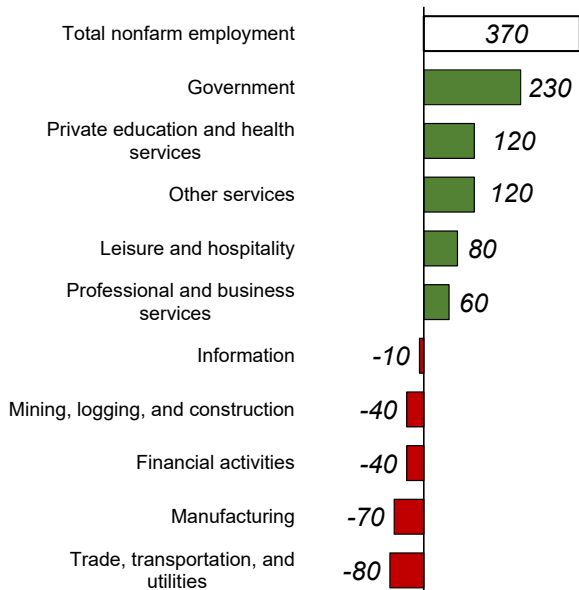
- Unemployment rate in March 2023 was 6.5%
- Unemployment rate little changed over-the-month



Source: Oregon Employment Department, LAUS

Industry Employment Change: Mar. 2023 to Mar. 2024
 Klamath County adds **370 jobs** over the year

- Employment up **1.6%** in the past year
- [Detailed March Employment Press Release](#)



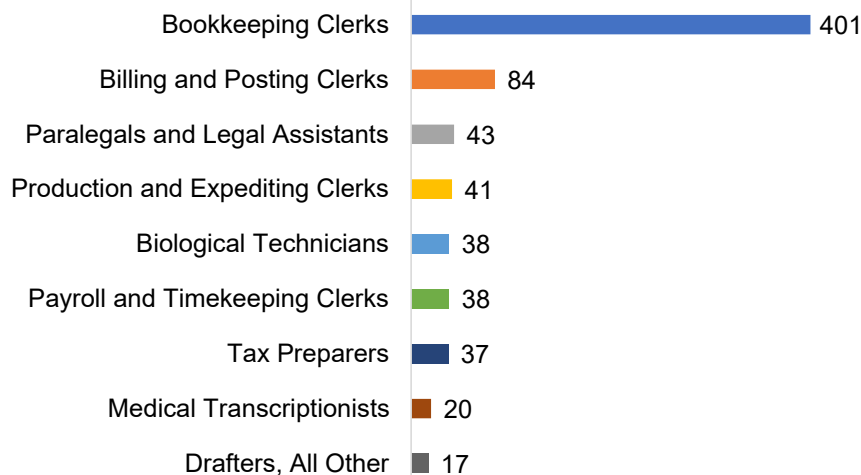
Henry Fields—Workforce Analyst for Southern Oregon
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Special Topic: Occupational Exposure to A.I. in South Central Oregon

South Central Oregon Employment in Occupations with High Exposure to A.I.



Source: Oregon Employment Department, Pew Research

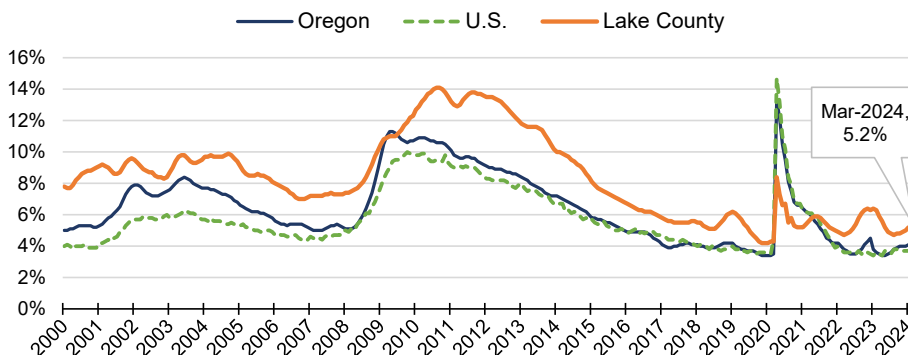
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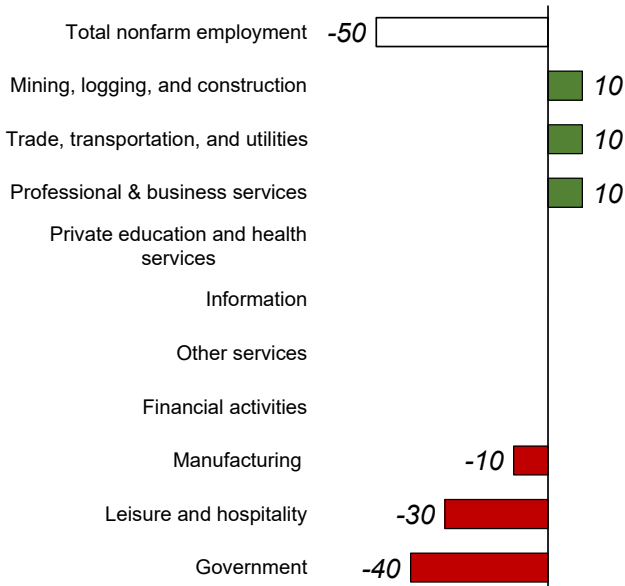
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Unemployment Rate at 5.2%

- Unemployment rate was 5.9% in March 2023
- Unemployment rate remained little changed since Spring of 2023



Source: Oregon Employment Department, LAUS



Source: Oregon Employment Department, CES

Industry Employment Change: Mar. 2023 to Mar. 2024

Lake County employment declines 50 jobs over-the-year

[Detailed March Employment Press Release](#)

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