## Youth Employment in 2025: Trends Reshaping the Next Gen Workforce in Ontario and Canada

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**November 7, 2025** 



**WHO WE ARE** 

## LMIC's role in a dynamic landscape

Canada's labour market information ecosystem is dynamic, with contributions from governments, organizations, researchers, and private firms. We enhance collaboration, align priorities, and make labour market information more accessible.



We act as a knowledge broker, connecting governments, organizations, and researchers.



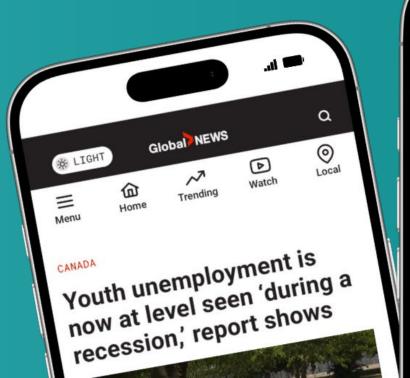
complements robust, authoritative data, ensuring it is practical and impactful for all Canadians.

Our work



We transform labour market information into insights that are timely, accessible, and actionable for diverse audiences.

## We need to talk about youth unemployment



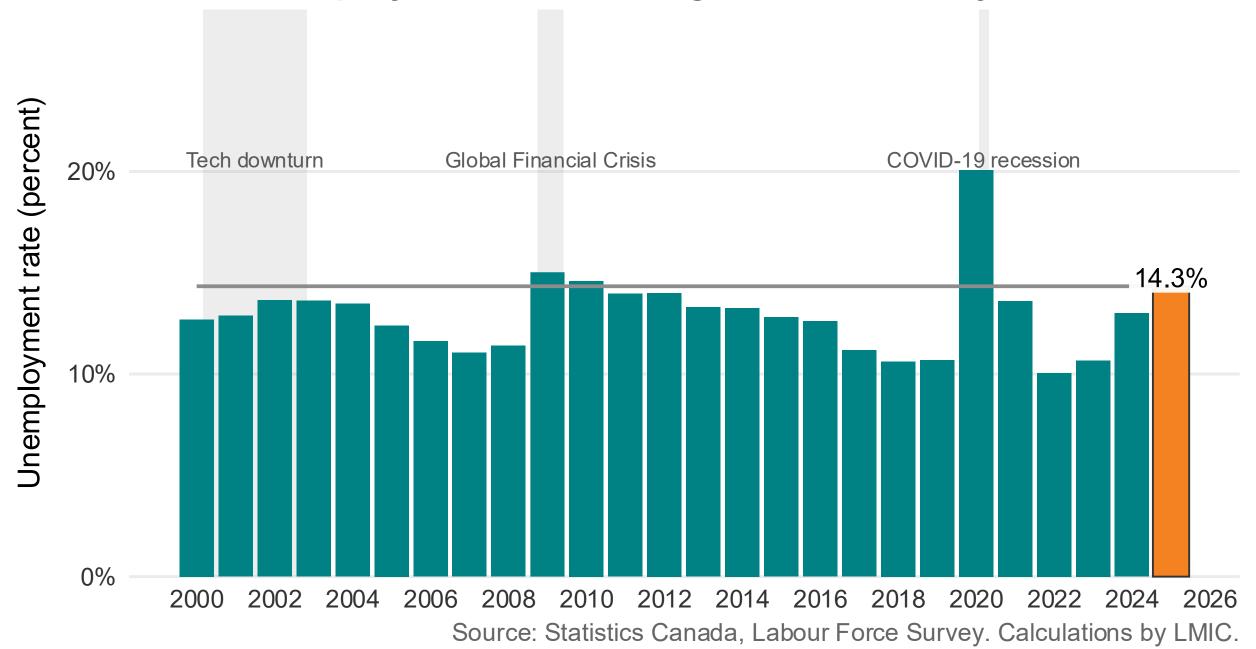




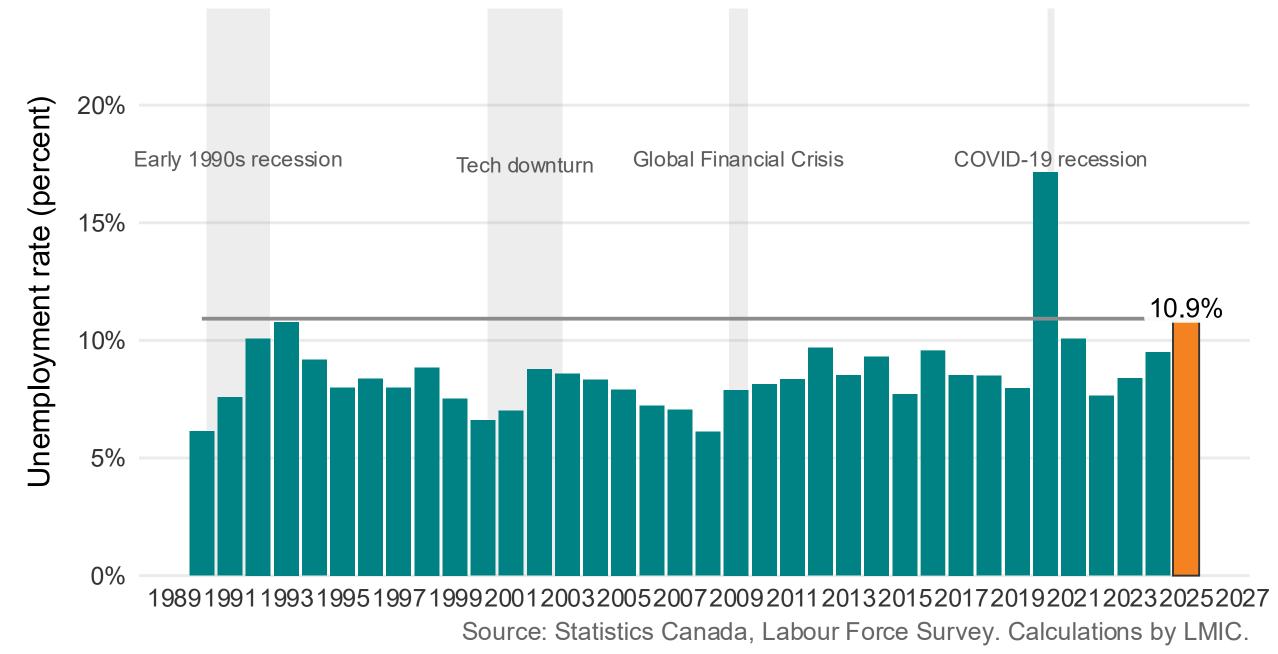
# Youth unemployment is at the highest level in 15 years!

And it's telling us something about the changing demand for skills.

#### Youth unemployment is at the highest level in 15 years...

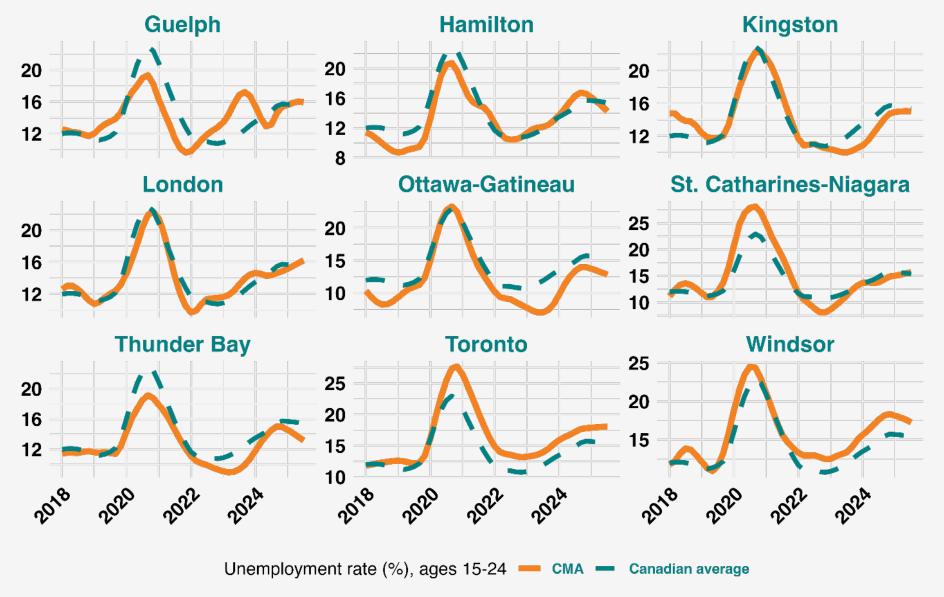


### ..and for youth with a bachelor's degree, the highest in 30 years



#### The kids aren't alright

Youth unemployment is elevated again across Ontario CMAs



## What's driving youth unemployment?

WHAT'S DRIVING IT

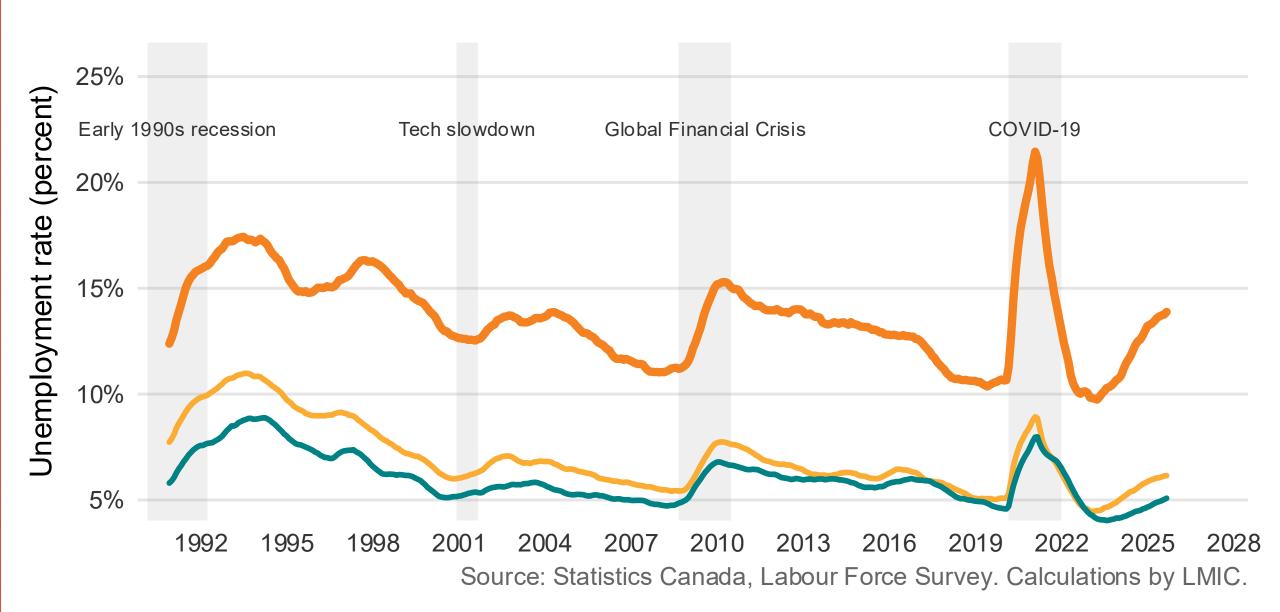
## **Economic uncertainty**

• During economic downturns, youth see a steeper rise in unemployment than other age groups.



#### Youth are hardest hit during economic downturns

Age group — 15 to 24 years — 25 to 44 years — 45 years and over



WHAT'S DRIVING IT

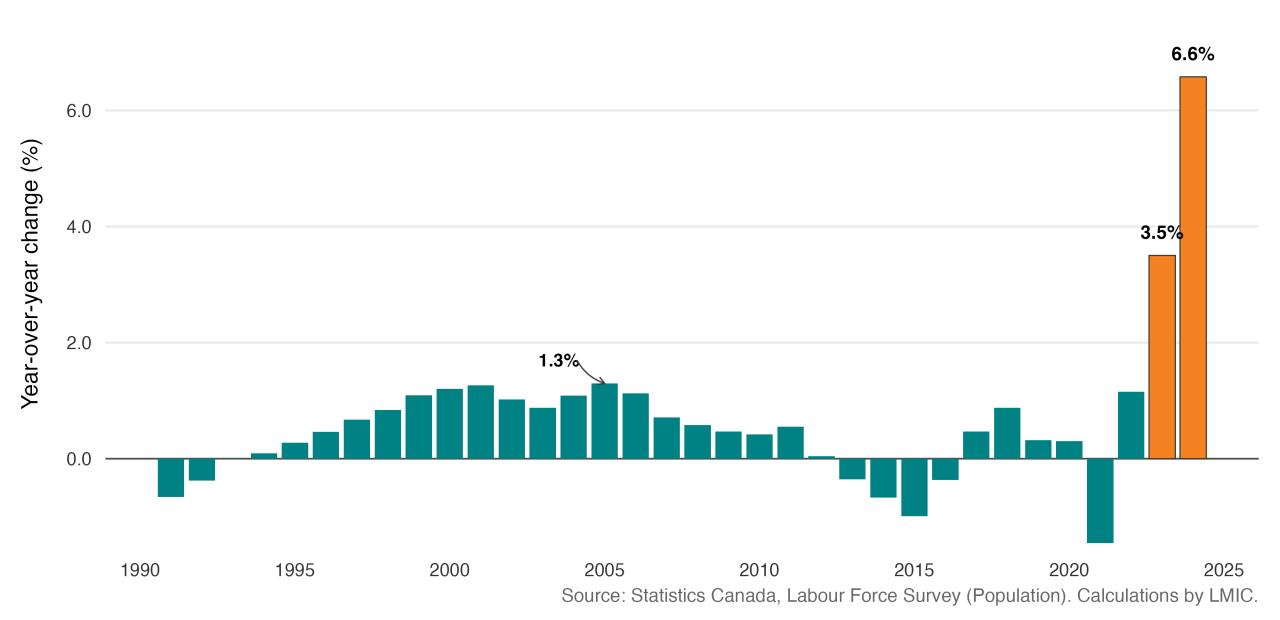
## Demographic pressures

 The youth population has seen rapid growth over the last couple of years.



### Youth population surged in 2023 and 2024

Annual year-on-year change in population aged 15-24



## Supply and demand are out of sync

WHAT'S DRIVING IT

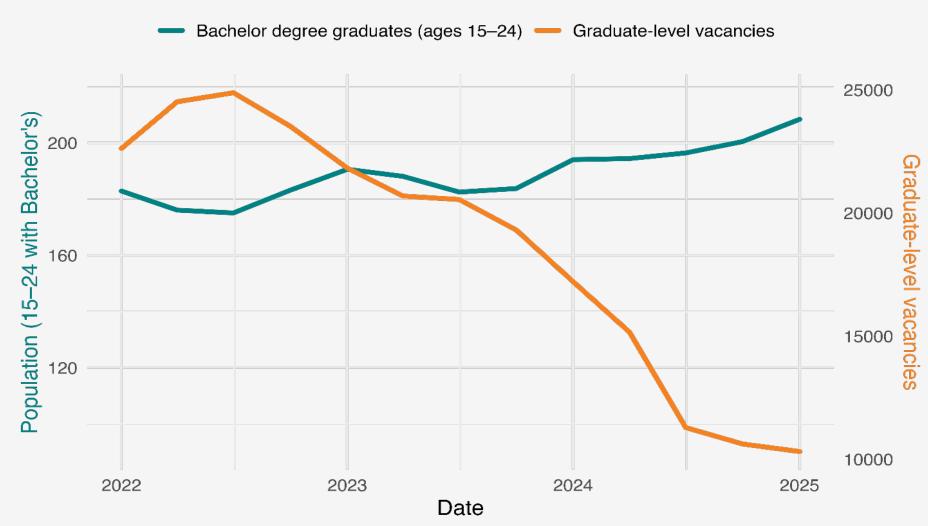
### Labour mismatch

- More students are choosing university programs, even as demand grows for college and polytechnic grads.
- Over time, this has created a mismatch between the workers available and the jobs employers need to fill.



#### Supply, meet demand

In Ontario, graduate-level vacancies have fallen while the number of bachelor's degree grads continues to rise



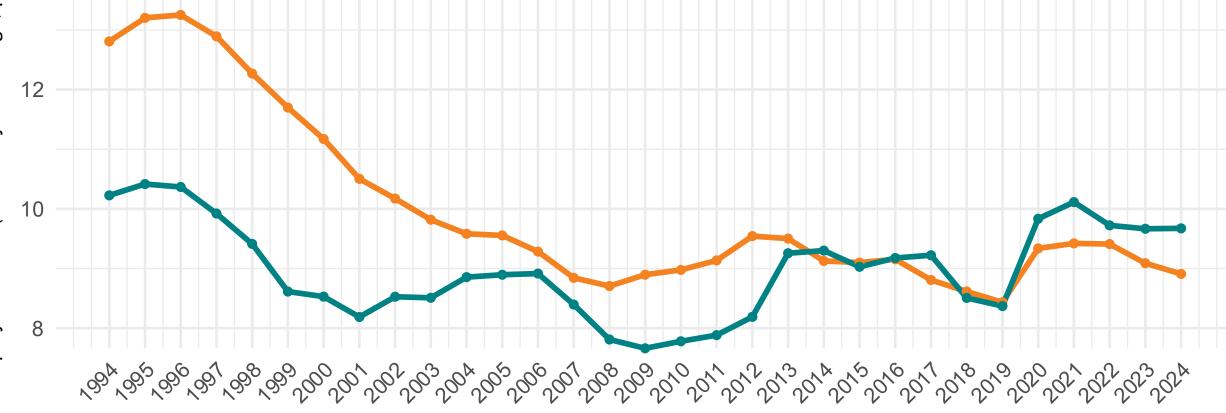
Source: Statistics Canada (2025), LMIC calculations

#### The times they are a-changin'

Youth unemployment rate of bachelor's degree holders has surpassed that of certificate or diploma holders

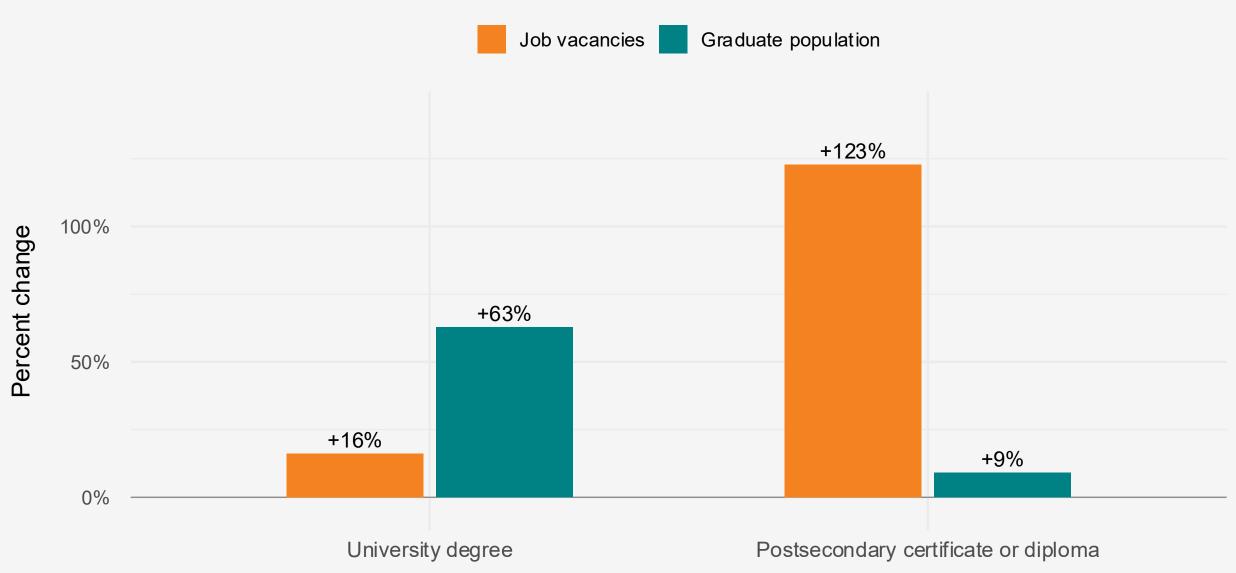
Unemployment rate (ages 15–24)





#### Supply and demand

Growth in job vacancies (orange) and graduate population (teal) by credential type between Jan 2016 and Jan 2025



Source: Statistics Canada; LMIC calculations

## What can we do?

Provide high-quality, timely labour market information!

**LOOKING AHEAD** 

# Recognize, celebrate and share the value of indemand credentials

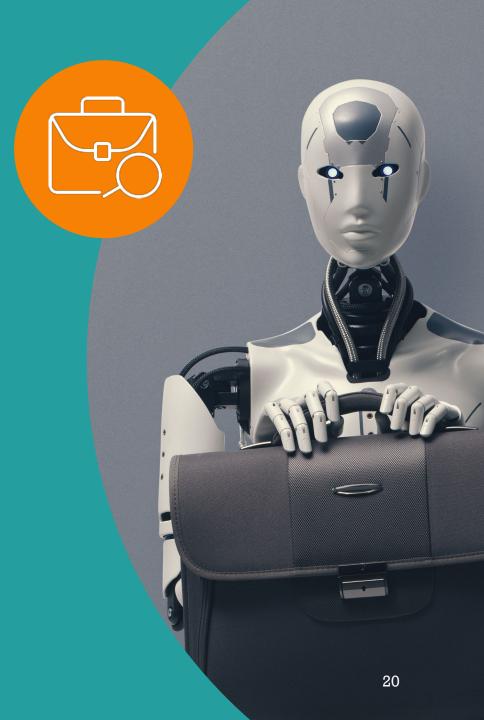
- We need new graduates to replace mature and retiring workers.
- We need new graduates for national and local green economy and infrastructure projects.
- Let's let youth and grads know how and where they are most needed.





## Make sure graduates know how to use AI at work

• The labour market impact of AI / emerging tech is subject to debate, but it's not going away.



**LOOKING AHEAD** 

# Give students work integrated learning (WIL) opportunities

• There is growing evidence of the positive impact of WIL on labour market outcomes, particularly for bachelor's students.



**LOOKING AHEAD** 

## Improve data to improve policy responses

 Governments and educators can adapt training programs and supports more quickly when high-frequency data show where youth are struggling, and where opportunities arise.



# Thank you for listening.

For more information or to continue the conversation, please contact:



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