

Only about 50% of Canadian workers participated in training over the last year.

This included 44% who participated in employer provided training and the majority of these were young workers training as they started a new job.



In the next decade...



of Canadian jobs will be heavily disrupted by automation



of Canadian jobs will require a new mix of skills even if the job title stays the same

Yet...

The digital economy alone is expected to have employed **2.26 million** workers by 2025

3.1 million jobs

will be disrupted over the next 10 years as the country transitions its energy economy

Forecasts show we will come out with **more jobs** as part of this transition



Source: RBC, Green collar jobs (2022)

Changing demographics

Canada's **low birth rate and aging population** means a shrinking workforce.



By 2031, one in three Canadian workers will be part of a racialized group.

By 2032, it's projected that immigration account for 100% of Canada's population growth.



Sources: Statistics Canada

Only

4% of Canadian businesses are using **artificial intelligence**

AI adoption highest in Quebec (5%), Ontario, B.C. and Saskatchewan businesses (4%), Alberta (3%).

Sources: The Diversity Institute and the C.D. Howe Institute, The Next Wave: Automation and Canada's Labour Market. (2020); Brookfield Institute, Race alongside the machines: Occupation and digitalization trends in Canada (2006 to 2021); The Dais, Automation Nation? AI Adoption in Canadian Businesses (2023)





Only 20% of adults in Canada have ever used careers services

Employers and business: SMEs

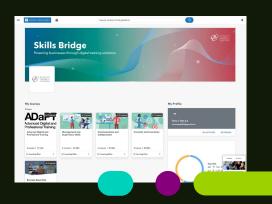




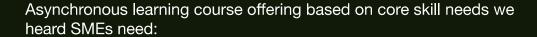
With Magnet, Diversity Institute and Ontario Chamber of Commerce: building a platform that provides access to training resources to support SMEs with recruitment and training.

Across Canada

- Engaged 55 chambers of commerce and 790 SMEs on the needs of SMEs and employees
- Collected more than **2400 surveys** from learners on the use of the prototype



Career development: Building capacity for SMEs







Communication



Digital Skills



Numeracy



Problem Solving



Collaboration



Equity, Diversity & Inclusion



Innovation



Adaptability



Entrepreneurship



Reading



Writing



Management

Theme-specific skills: Leverage Inclusion In Workplaces, Sustainability Literacy, AI adoption