



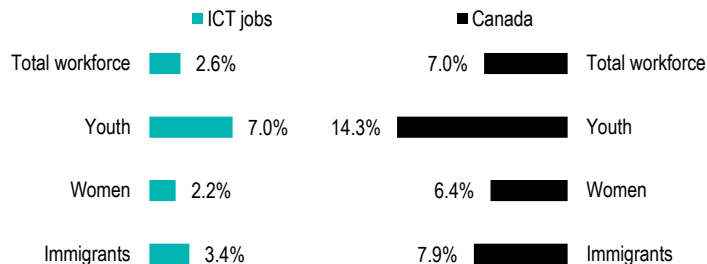
DIGITAL ECONOMY LABOUR MARKET MONTHLY SNAPSHOT — MAY 2014

EMPLOYMENT

- in Canada's digital economy: 1,129,000 (▲8,000)
- in Canada's ICT sector: 651,000 (-)
- in ICT jobs across all sectors: 844,000 (▲16,000)



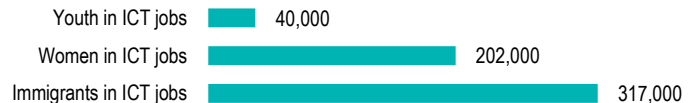
JOBLESSNESS



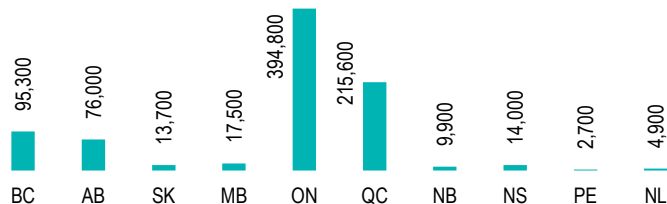
- The jobless rate in ICT jobs is 2.6%, compared to the Canadian jobless rate of 7.0%
- Among youth in ICT jobs, the jobless rate is 7.0%, compared to 14.3% among all youth in Canada
- Among women in ICT jobs, the jobless rate is 2.2%, compared to 6.4% among all women in Canada
- Among immigrants in ICT jobs, the jobless rate is 3.4%, compared to 7.9% among all immigrants in Canada

DIVERSITY

- Employed youth in ICT jobs: 40,000
- Employed women in ICT jobs: 202,000
- Employed immigrants in ICT jobs: 317,000



GEOGRAPHY



- ICT employment is 95,000 in British Columbia, 76,000 in Alberta, 13,000 in Saskatchewan, 17,000 in Manitoba, 394,000 in Ontario, 215,000 in Quebec, 9,000 in New Brunswick, 14,000 in Nova Scotia, 2,000 in Prince Edward Island, and 4,000 in Newfoundland & Labrador

JOB GROWTH

Highest numbers of new jobs in May 2014 were created for:

- software / graphical user interface (GUI) developers (▲6,400)
- electronics / electrical engineers (▲3,400)

EMPLOYMENT OUTLOOK

In the next month, highest numbers of new jobs are projected to be created for:

- software / graphical user interface (GUI) developers
- computer / network systems engineers

Notes

[Digital Economy Labour Force](#)

[ICT Sector](#)

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