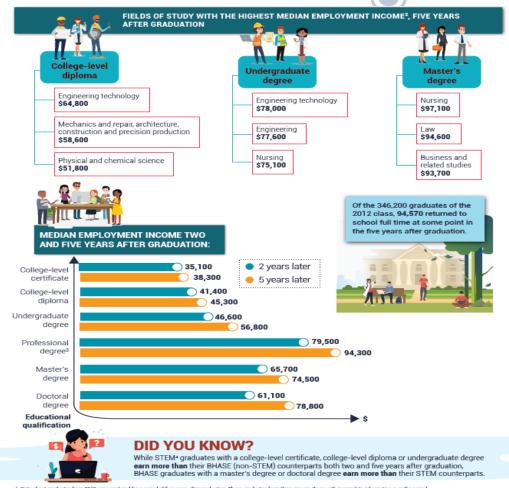


Ontario Results







Lota about graduates from 2012 were analyzed for a period of five years after graduation. These graduates form three groups: those with incomplete information over the period, three who fill ment any point during the period, and those who did not texture to school full time and reported employment income information or all five years.
 All dollar figures are expressed in 2017 constant dollars.
 Median employment income is calculated for graduates who did not return to school full time and reported employment income information for all five years.
 All dollar figures are expressed in 2017 constant dollars.
 Theressional degree includes: undergraduate degree and past: baccaluuret non graduate degree programs in any of the following fields of study
 (based on Classification of Instructional Programs (CD) awork 2010; Jew (Line, LIG, BC), Jeweisne (LIG). Detertionsty (DDC), DMD/V Veetracy mediane (DVM), Optometry (CD); Pharmacy (Pharmb, BG, BSG, BPharm),
 Herleks of study are grouped according to the STEM and BI IASE groupings variant of the CIP Canada 2016. BI IASE includes fields of study in business, humanities, health, arts, social science, education, legal studies, trades, services, ratural resources and conservation.

Source: Statistics Canada. Postsecondary Student Information System (PSIS), 2009/2010 to 2015/2016 and T1 Family File (T1FT), 2011 to 2017

OFIer Majesty the Queen in Right of Canada, as represented by the Minister of Industry, 2019

Catalogue number: 11 G27 M ISBN number: 978 0 G60 31173 9





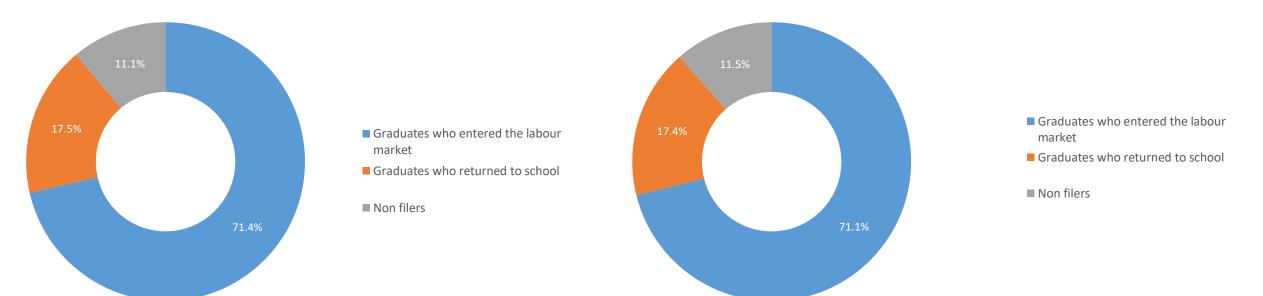
Statistique

Canada

Proportion of Graduates in Labour Market in 2018



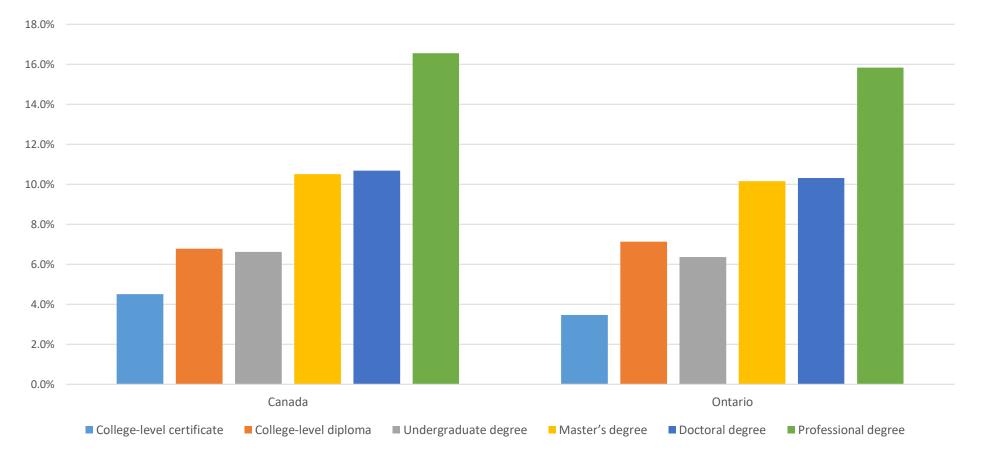
Ontario Total 2016 cohort: 204,655 graduates







Proportion of graduates working as self-employed after graduation

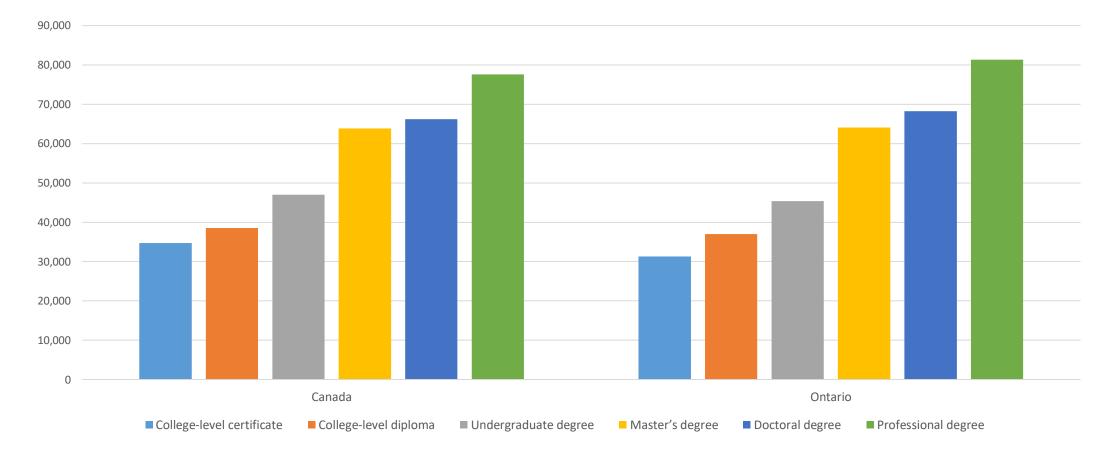


* Includes graduates aged less than 35 at graduation in 2016, observed two years after graduation (in 2018). Source: PSIS and T1FF, 2010 to 2018.





Median employment income increases with the level of education

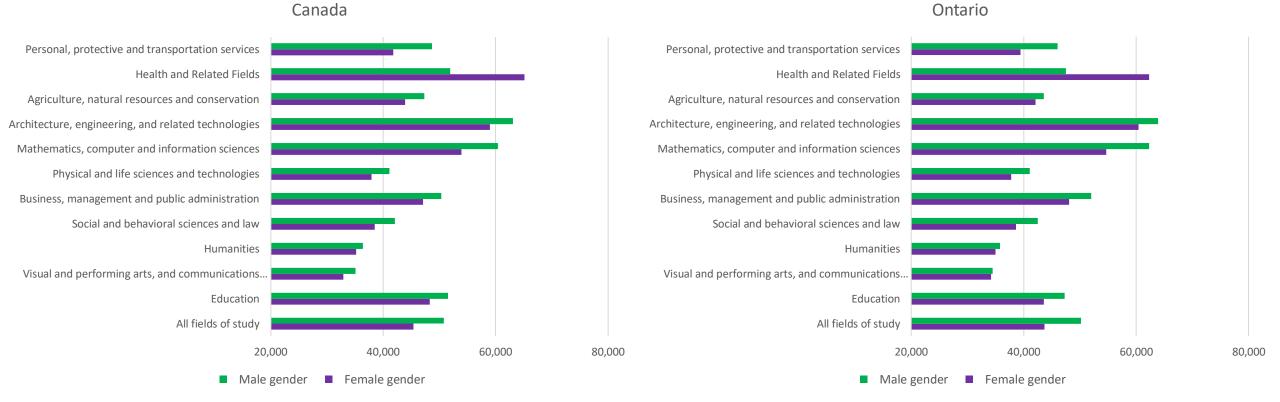


* Includes the graduates of 2016 observed in 2018. Source: PSIS and T1FF, 2010 to 2018





Median Employment Income by Field of Study and Gender: Bachelor's Degree

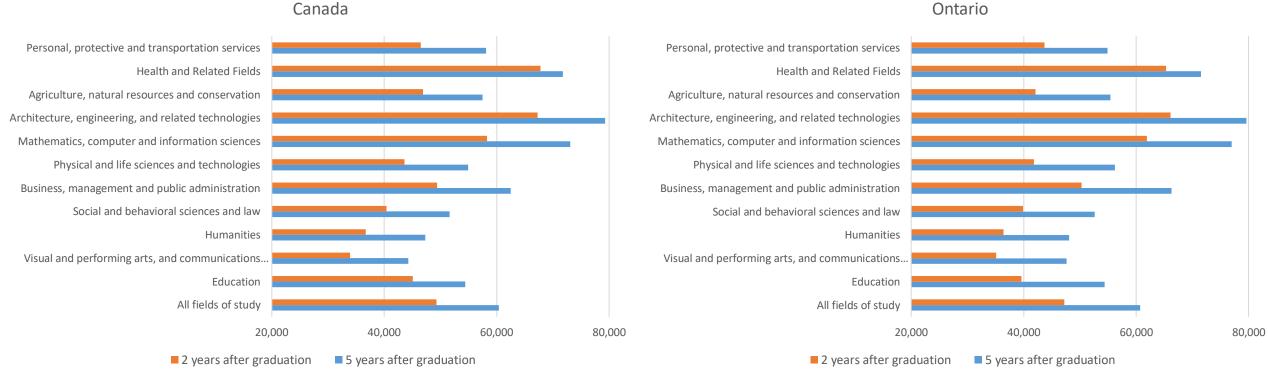


* The median earnings are presented for the 2016 graduates under the age of 35 at graduation who entered the labour market as employees, observed 2 years after graduation in 2018. Source: PSIS and T1FF, 2010 to 2018



Statistics Statistique Canada Canada

Median Employment Income by Field of Study: Longitudinal Cohort 2013 **Bachelor's Degree**



* The median earnings are presented for the Longitudinal cohort of 2013 graduates under the age of 35 who entered the labour market as employees, observed 2 and 5 years after graduation in 2015 and 2018 respectively. Source: PSIS and T1FF, 2010 to 2018

Statistics

Statistique Canada

Ontario



Median Employment Income by Field of Study and Gender: College-level Diploma

Personal, protective and transportation services Personal, protective and transportation services Health and Related Fields Health and Related Fields Agriculture, natural resources and conservation Agriculture, natural resources and conservation Architecture, engineering, and related technologies Architecture, engineering, and related technologies Mathematics, computer and information sciences Mathematics, computer and information sciences Physical and life sciences and technologies Physical and life sciences and technologies Business, management and public administration Business, management and public administration Social and behavioral sciences and law Social and behavioral sciences and law Humanities Humanities Visual and performing arts, and communications... Visual and performing arts, and communications.. Education Education All fields of study All fields of study 20,000 40,000 60,000 20,000 60,000 40,000 Female gender Female gender Male gender Male gender

Ontario

* The median earnings are presented for the 2016 graduates under the age of 35 at graduation who entered the labour market as employees, observed 2 years after graduation in 2018. Source: PSIS and T1FF, 2010 to 2018

Canada

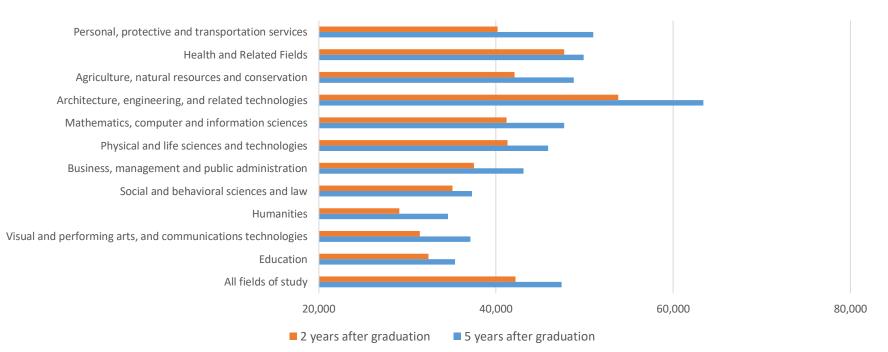


Statistique

Canada



Median Employment Income by Field of Study: Longitudinal Cohort 2013 College-level Diploma



Canada

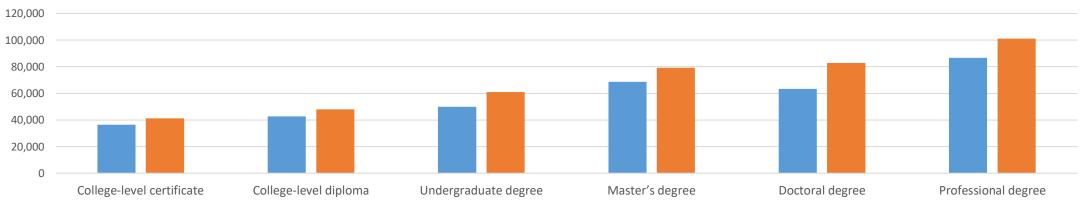
* The median earnings are presented for the Longitudinal cohort of 2013 graduates under the age of 35 who entered the labour market as employees, observed 2 and 5 years after graduation in 2015 and 2018 respectively. Source: PSIS and T1FF, 2010 to 2018



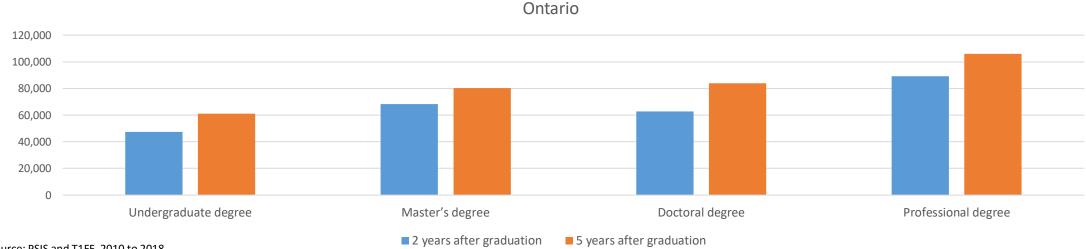


Whatever the degree obtained, the median earnings increase over time: Longitudinal Cohort 2013

Canada



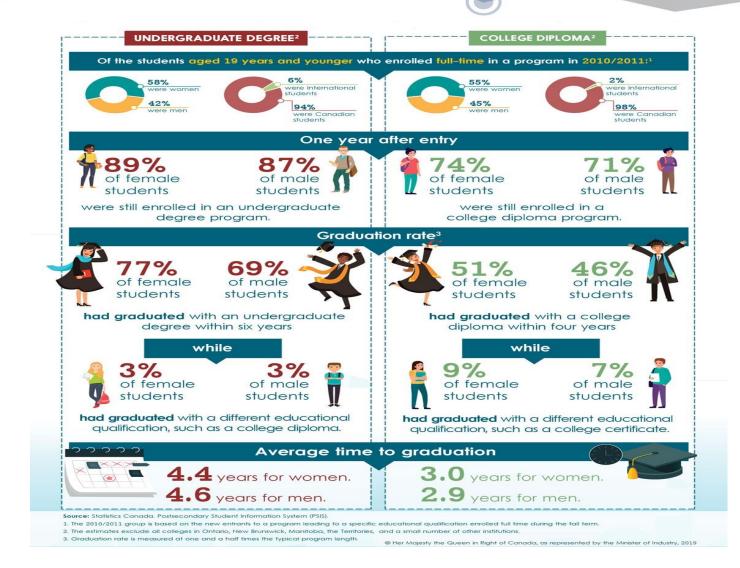
2 years after graduation
5 years after graduation



Source: PSIS and T1FF, 2010 to 2018





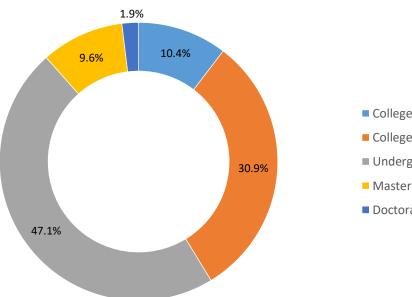


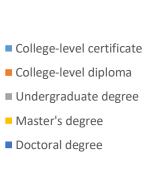




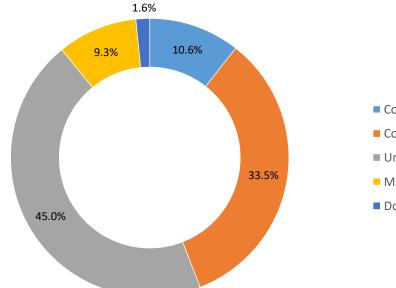
New full-time students in 2016/2017

Canada Total students: 447,003









- College-level certificate
- College-level diploma
- Undergraduate degree
- Master's degree
- Doctoral degree

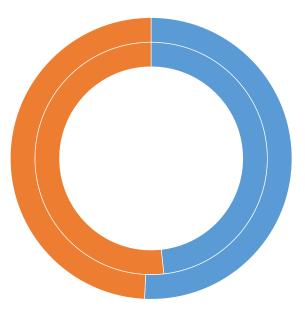
* Entry cohort of 2016/2017 Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.

Statistics Statistique Canada Canada



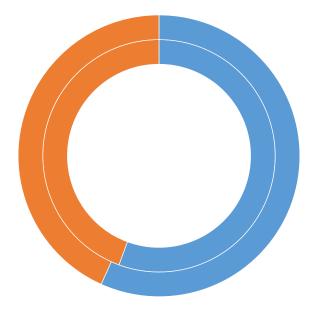
Female students generally outnumber male students

College-level diploma



Female Male

Undergraduate degree



Female Male

Inner ring = Ontario Outer ring = Canada

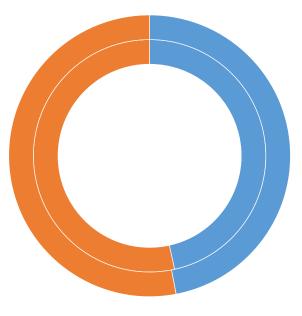
* Entry cohort of 2016/2017 Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.





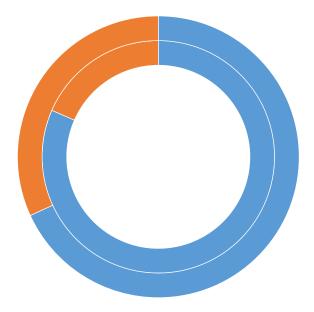
College-level students are more likely to be 20 years and over at the time of first enrollment

College-level diploma



■ 15 to 19 years ■ 20 years and over

* Entry cohort of 2016/2017 Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018. Undergraduate degree



■ 15 to 19 years ■ 20 years and over

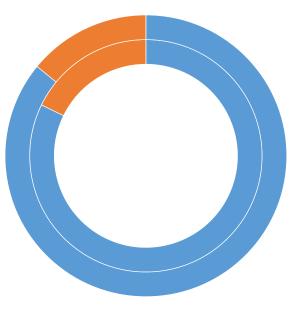
Inner ring = Ontario Outer ring = Canada





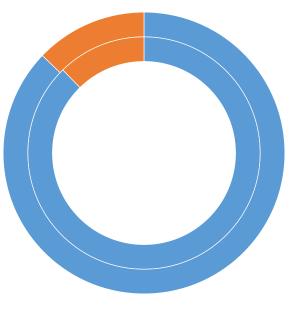
Higher proportion of international students are in graduate studies

College-level diploma



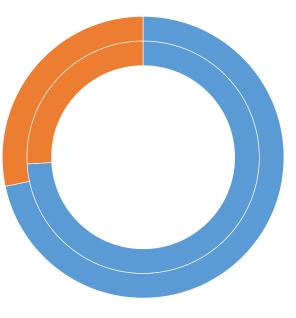
Canadian students International students





Canadian students International students

Master's degree



Canadian students International students

Inner ring = Ontario Outer ring = Canada

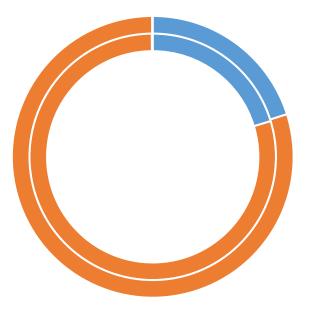
Canadä

* Entry cohort of 2016/2017 Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.



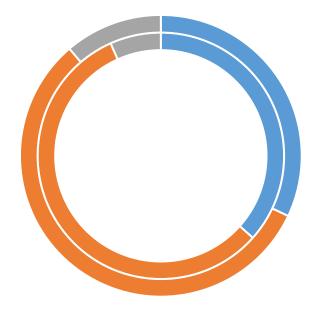
BHASE students greatly outnumber STEM students in most educational qualifications

College-level diploma



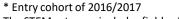
STEM BHASE Unclassified

Undergraduate degree



STEM BHASE Unclassified

Inner ring = Ontario Outer ring = Canada

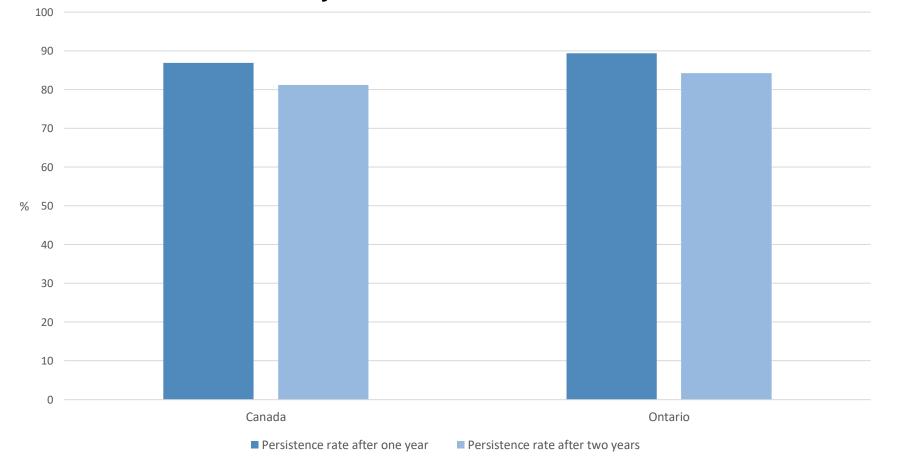


The STEM category includes fields of study in science, technology, engineering, and mathematics and computer sciences. The BHASE (non-STEM) category includes fields of study in business, humanities, health, arts, social science, education, legal studies, trades, services, natural researches and conservation. Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.





More than four fifths of young undergraduate degree students were still in their program two years after enrolment

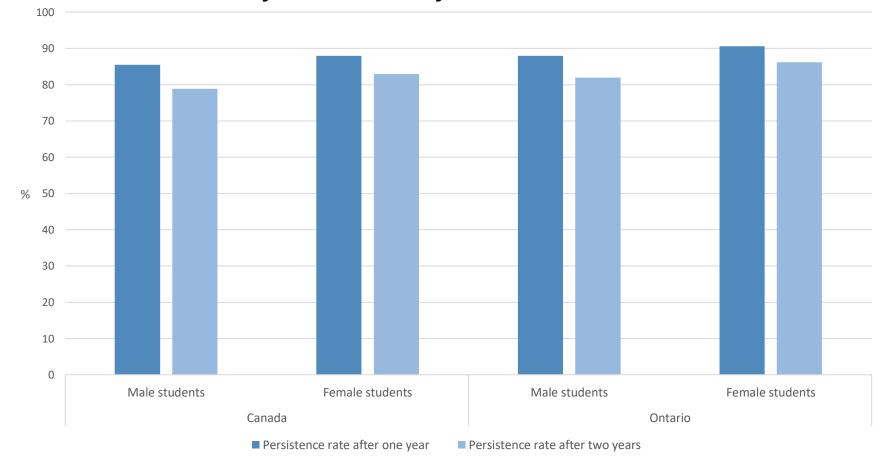


* Students persistent within the province and educational qualification of first entry. Entry cohort of 2015/2016. Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.

Statistics Statistique Canada Canada



Female undergraduate degree students are slightly more likely to be persistent both one and two years after entry than male students

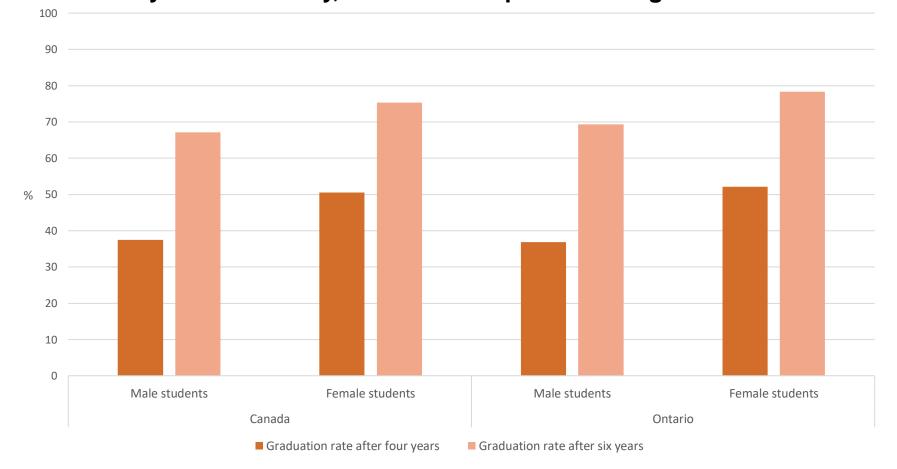


* Students persistent within the province and educational qualification of first entry. Entry cohort of 2015/2016. Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.





Less than half of undergraduate degree students graduated within 4 years of entry, however by 6 years after entry, almost three quarters had graduated

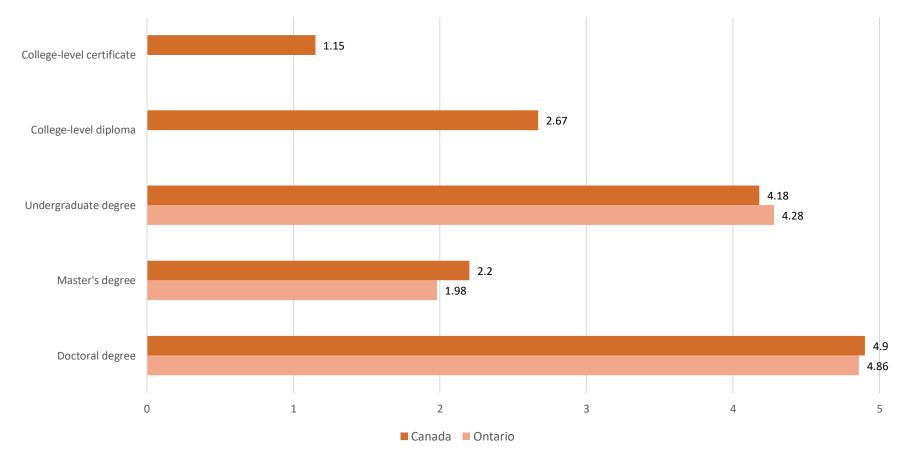


* Students graduated within the province and educational qualification of first entry. Entry cohort of 2011/2012. Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.





Average time to graduation, entry cohort of 2011/2012



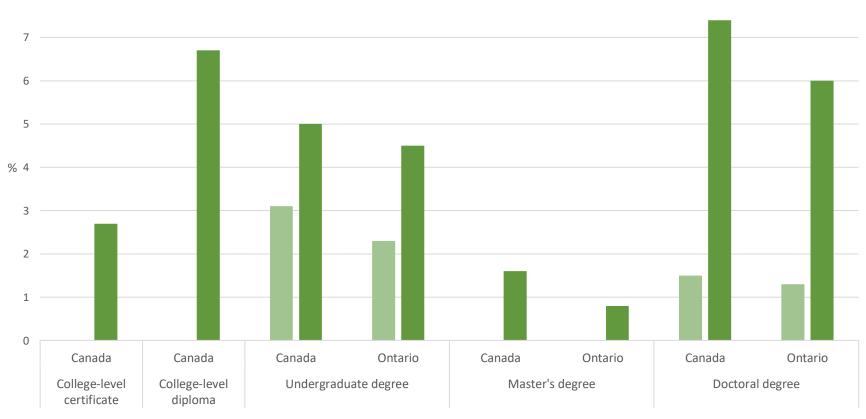
The student's time to graduation is measured in total PSIS reporting years. PSIS does not provide the number of months to graduation. The student's time to graduation is influenced by various factors such as fields of study and the specific program length, options for work integrated learning placements, and full-time or part-time studies. This study does not account for these factors in the calculation of the average across students for this indicator.

Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.





College-level diploma and doctoral degree students are the most likely to switch to a different educational qualification



Pursuing their studies in a different educational qualification

Graduated from a different educational qualification

* Persistence is shown for the entry cohort of 2015/2016, graduation is shown for the entry cohort of 2011/2012.

Persistence is calculated at one year after entry, graduation is calculated at 1.5 times the expected program length (e.g. six years after entry for undergraduate degree).

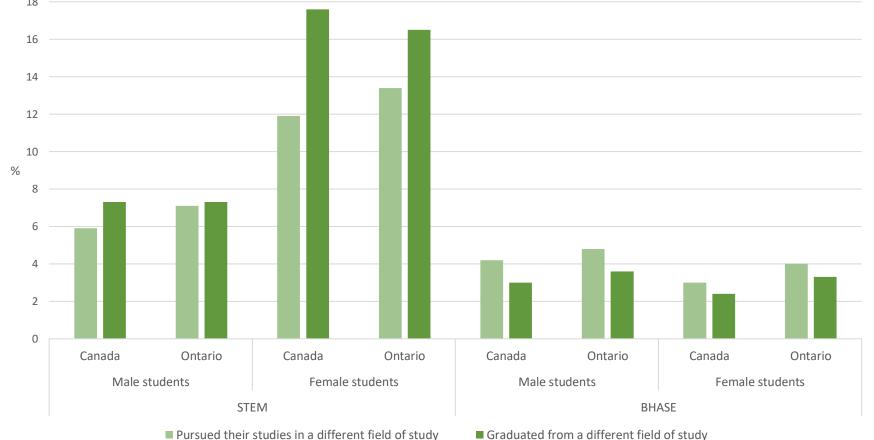
Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.



8



Female undergraduate degree students are more than twice as likely as male students to switch from a STEM field of study to a BHASE field within the same educational qualification

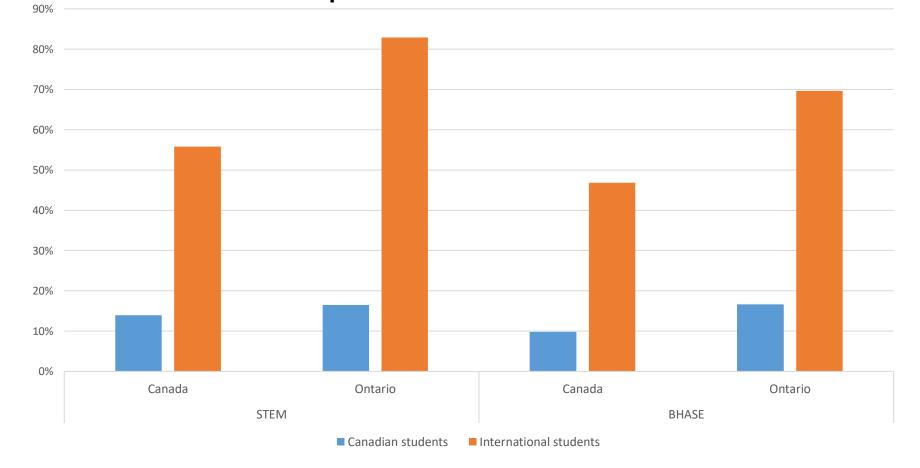


* Persistence is shown for the entry cohort of 2015/2016, graduation is shown for the entry cohort of 2011/2012. Persistence is calculated at one year after entry, graduation is calculated at six years after entry. Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.





The number of international students entering a master's degree program in Ontario grew at more than four times the pace of new Canadian entrants from 2011 to 2016

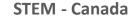


* Percent increase in number of new enrolments from the 2011/2012 cohort to the 2016/2017 cohort Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.

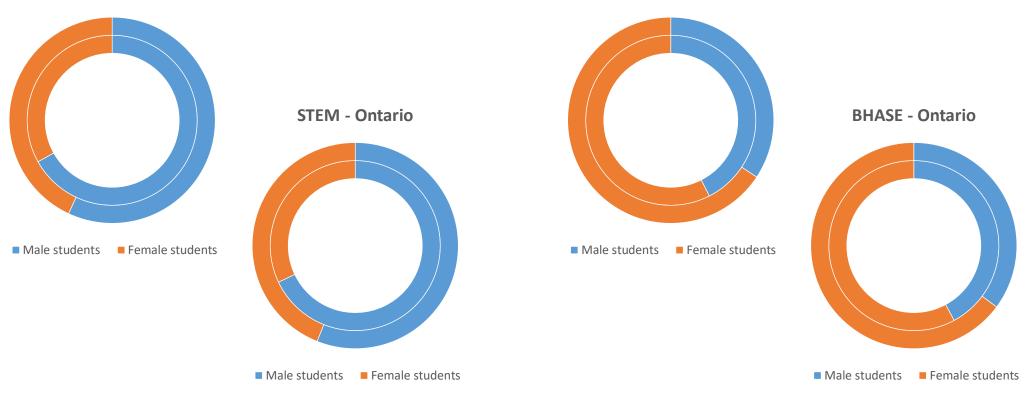




International master's degree students are more likely to be male than their Canadian classmates



BHASE - Canada



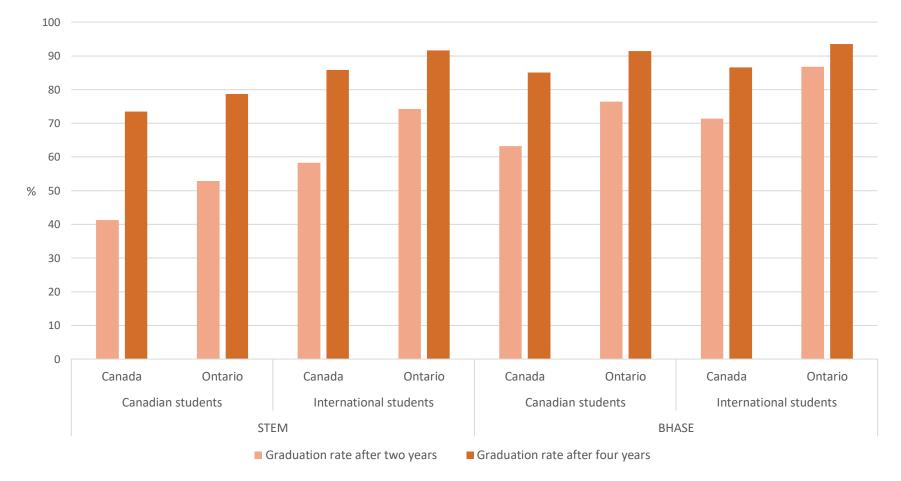
Inner ring = International students Outer ring = Canadian students

Canadä

* Entry cohort of 2016/2017 Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.

Statistics Statistique Canada Canada

International students are more likely to graduate from a master's degree program within two years than Canadian students



* Entry cohort of 2013/2014 Source: Statistics Canada. Postsecondary Student Information System, longitudinal data 2010/2011 to 2017/2018.







Thank you!



