Overview

Gender distribution by the field of study

Gender distribution over time

Province distribution

Gender Ratio by Graduation Level

Total women graduate

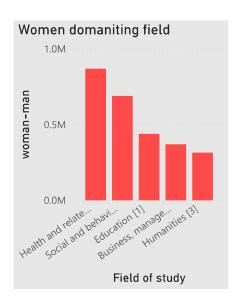
6.57M

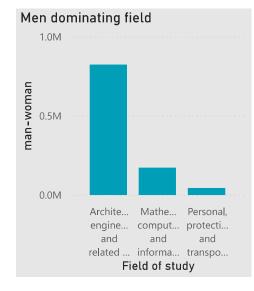
Women graduate percentage

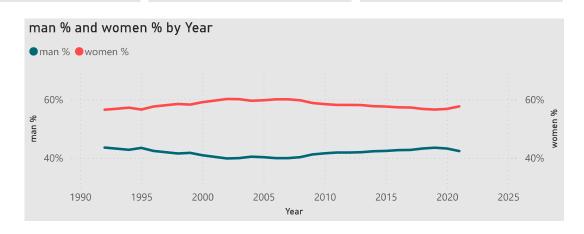
58.18%

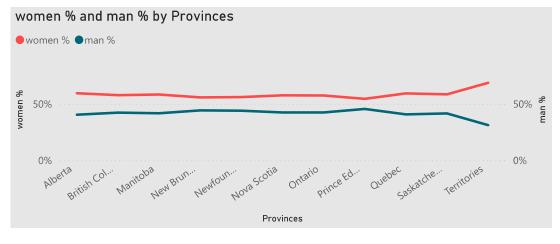


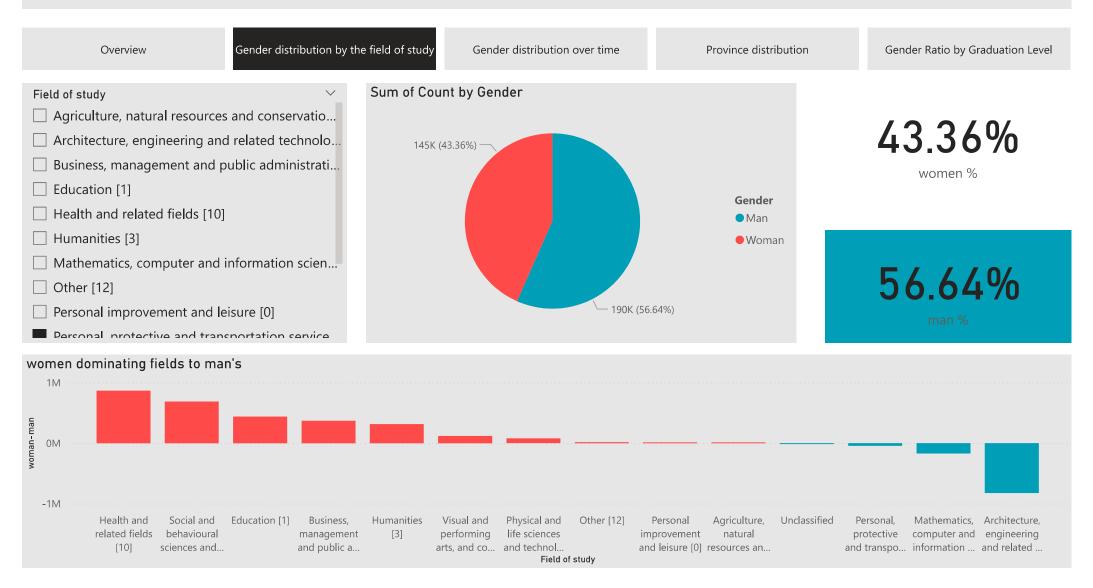
41.82%











Overview

Gender distribution by the field of study

Gender distribution over time

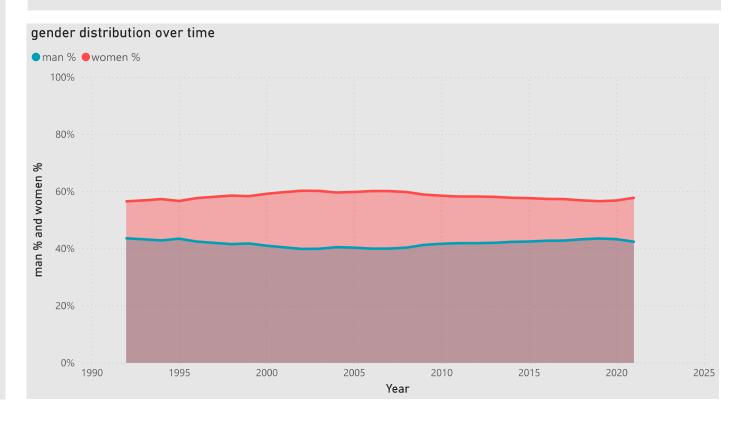
Province distribution

Gender Ratio by Graduation Level

Select field of study

- Select all
- Agriculture, natural resources and conse...
- Architecture, engineering and related te...
- Business, management and public admi...
- Education [1]
- Health and related fields [10]
- Humanities [3]
- Mathematics, computer and information...
- Other [12]
- Personal improvement and leisure [0]
- Personal, protective and transportation s...
- Physical and life sciences and technologi...
- Social and behavioural sciences and law ...
- Unclassified
- Visual and performing arts, and commu...

Agriculture, natural resources and conservation [9]



Overview Gender distribution by the field of study

Gender distribution over time

Province distribution

Gender Ratio by Graduation Level

No.1 popular field of study in each province for women				
Provinces	Field of study		women %	
Quebec	Education [1]		79.23%	
British Columbia	Health and related fields [10]		79.52%	
Manitoba	Health and related fields [10]		77.39%	
New Brunswick	Health and related fields [10]		83.53%	
Newfoundland and Labrador	Health and related fields [10]		79.13%	
Nova Scotia	Health and related fields [10]		81.00%	
Ontario	Health and related fields [10]		77.65%	
Saskatchewan	Health and related fields [10]		78.02%	
Alberta	Personal improvement and leisure [0]		83.33%	

Alberta Architecture, engineering and related technologies [8] 81.28 British Columbia Architecture, engineering and related technologies [8] 84.52 Manitoba Architecture, engineering and related technologies [8] 81.73 New Brunswick Architecture, engineering and related technologies [8] 88.73 Newfoundland and Labrador Unclassified 85.26 Nova Scotia Architecture, engineering and related technologies [8] 82.33 Ontario Architecture, engineering and related technologies [8] 81.52	No.1 popular field of study in each province for man			
British Columbia Architecture, engineering and related technologies [8] 84.52 Manitoba Architecture, engineering and related technologies [8] 81.73 New Brunswick Architecture, engineering and related technologies [8] 88.73 Newfoundland and Labrador Unclassified 85.26 Nova Scotia Architecture, engineering and related technologies [8] 82.33 Ontario Architecture, engineering and related technologies [8] 81.52	Provinces •	Field of study	man %	
ManitobaArchitecture, engineering and related technologies [8]81.73New BrunswickArchitecture, engineering and related technologies [8]88.73Newfoundland and LabradorUnclassified85.26Nova ScotiaArchitecture, engineering and related technologies [8]82.33OntarioArchitecture, engineering and related technologies [8]81.52	Alberta	Architecture, engineering and related technologies [8]	81.28%	
New BrunswickArchitecture, engineering and related technologies [8]88.73Newfoundland and LabradorUnclassified85.26Nova ScotiaArchitecture, engineering and related technologies [8]82.33OntarioArchitecture, engineering and related technologies [8]81.52	British Columbia	Architecture, engineering and related technologies [8]	84.52%	
Newfoundland and LabradorUnclassified85.26Nova ScotiaArchitecture, engineering and related technologies [8]82.33OntarioArchitecture, engineering and related technologies [8]81.52	Manitoba	Architecture, engineering and related technologies [8]	81.73%	
Nova Scotia Architecture, engineering and related technologies [8] 82.33 Ontario Architecture, engineering and related technologies [8] 81.52	New Brunswick	Architecture, engineering and related technologies [8]	88.73%	
Ontario Architecture, engineering and related technologies [8] 81.52	Newfoundland and Labrador	Unclassified	85.26%	
	Nova Scotia	Architecture, engineering and related technologies [8]	82.33%	
Prince Edward Island Architecture, engineering and related technologies [8] 89.81	Ontario	Architecture, engineering and related technologies [8]	81.52%	
, 3 3	Prince Edward Island	Architecture, engineering and related technologies [8]	89.81%	



Overview

Gender distribution by the field of study

Gender distribution over time

Province distribution

Gender Ratio by Graduation Level

Agriculture, natural resources and conservation [9]

Bachelor's or equivalent

58.18%

41.82%

man %

