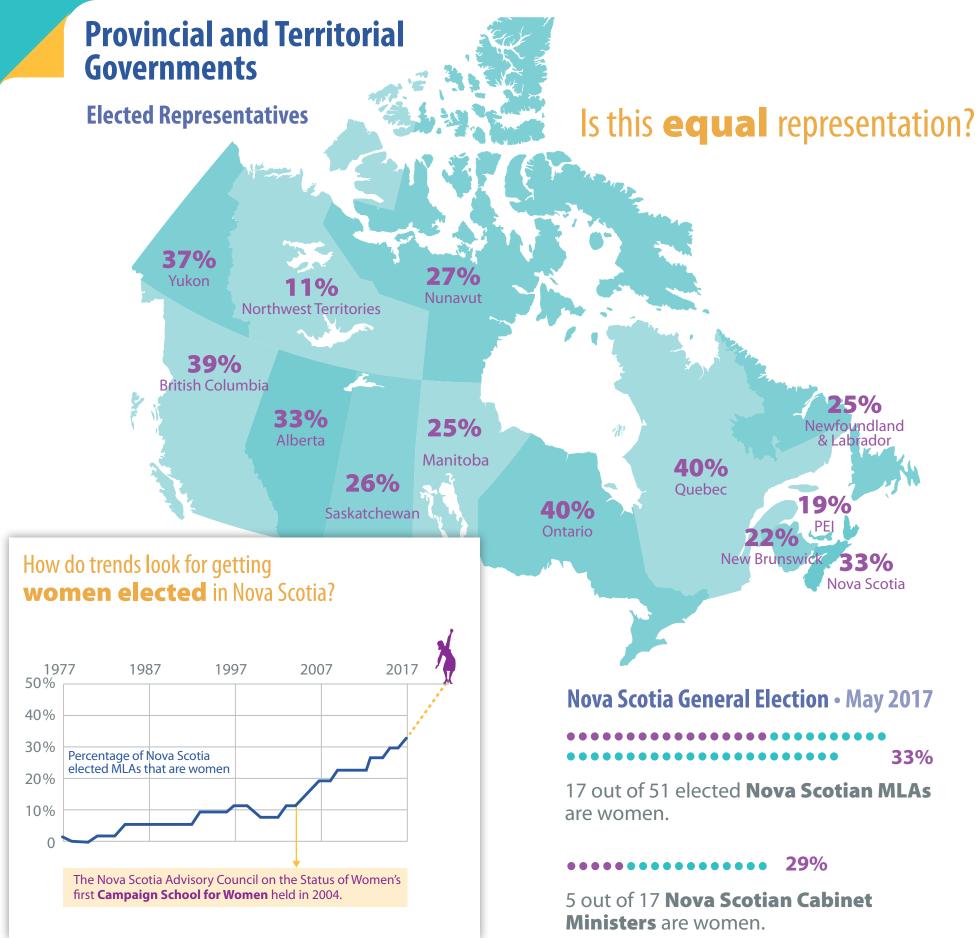
Where are women leaders?

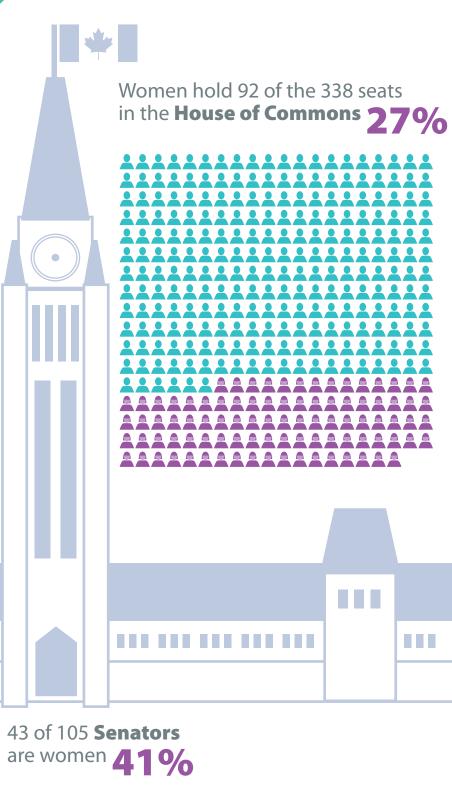
Women in Nova Scotia **Municipal** Governments Across Nova Scotia D women make up 104 of the 379 municipal elected officials **77** 13 of 33 Nova Scotian Mayors are women **39%** This means that 61% of our mayors are men and **63%** of our municipal representatives are men.

Do women **lead differently** than men? How could a balanced perspective change decision making?



33%

Federal Government



Nova Scotia has 1 female Member of Parliament out of 11 90/

Provincial Government Agencies, **Boards, & Commissions (ABCs)**

283 of the 738 total members on Nova Scotia's agencies, boards and commissions are women.

61 of 192 members on adjudicative ABCs 222 of 546 members on non-adjudicative ABCs are women.



What is an Adjudicative ABC?

Adjudicative ABCs make findings of fact and law, and make decisions affecting a person's liberty, security, or legal rights. Appointments are made based on merit, skills and qualifications.

What is a Non-adjudicative ABC?

Non-adjudicative ABCs make financial, regulatory, business or policy decisions or recommendations to government.





SOURCES

Municipal Government / Mayors and Councillors: nsfm.ca/news/551-membershipdirectory-2018/file.html

Elected representatives: collected from provincial/territorial government websites.

Campaign School: Nova Scotia Advisory Council on the Status of Women women.gov.ns.ca

novascotia.ca/psc

Senators sencanada.ca/en/senators

NS Senators ourcommons.ca/Parliamentarians/en/members

First Nations: cippn-fnpim.aadnc-aandc.gc.ca/index-eng.html

Mi'kmaq Band Councils

Mi'kmaq Chiefs

Currently, 3 of Nova Scotia's 13 First Nation Band Councils are led by female Chiefs.

Mi'kmaq Councillors

Women hold **26** of the **93** council positions on Mi'kmag Band Councils.

Nova Scotia Advisory Council on the Status of Womer

Statistics current as of May 2018. Provincial election results current as of October 2nd, 2018. Provincial ABCs current as of October, 2017.

Provincial Government Agencies, Boards, & Commissions: NS Public Service Commission:

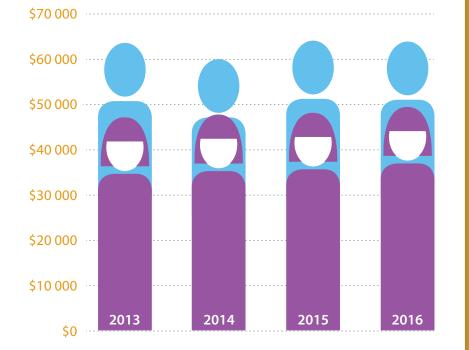
Federal Elected Officials lop.parl.ca/About/Parliament/FederalRidingsHistory/hfer. asp?Language=E&Search=WomenElection

Federal Nova Scotia women politicians ourcommons.ca/Parliamentarians/en/ members?currentOnly=true&province=NS

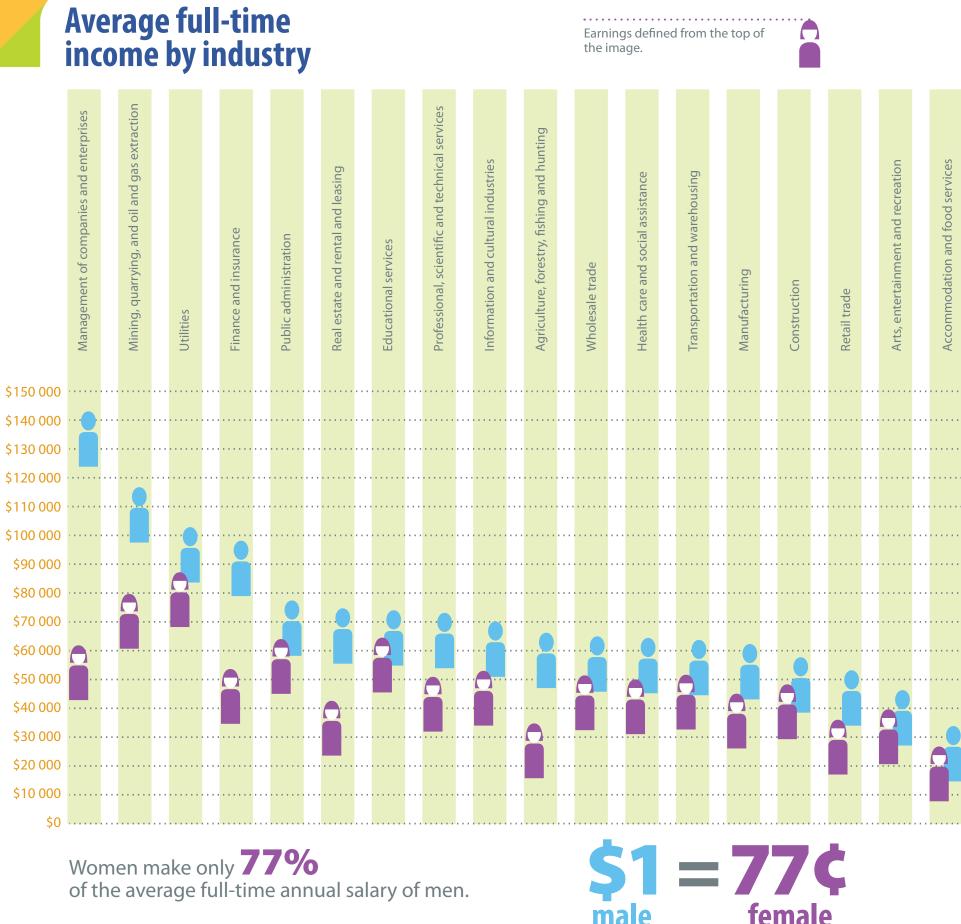
What do women earn?

Women in Nova Scotia

Average annual full-time earnings 16 years and older



Measuring earnings can be challenging because women work fewer hours on average than men, typically due to family and caregiving responsibilities.



High pay / low pay employment rate

What percent of women
are employed in high pay
occupations?

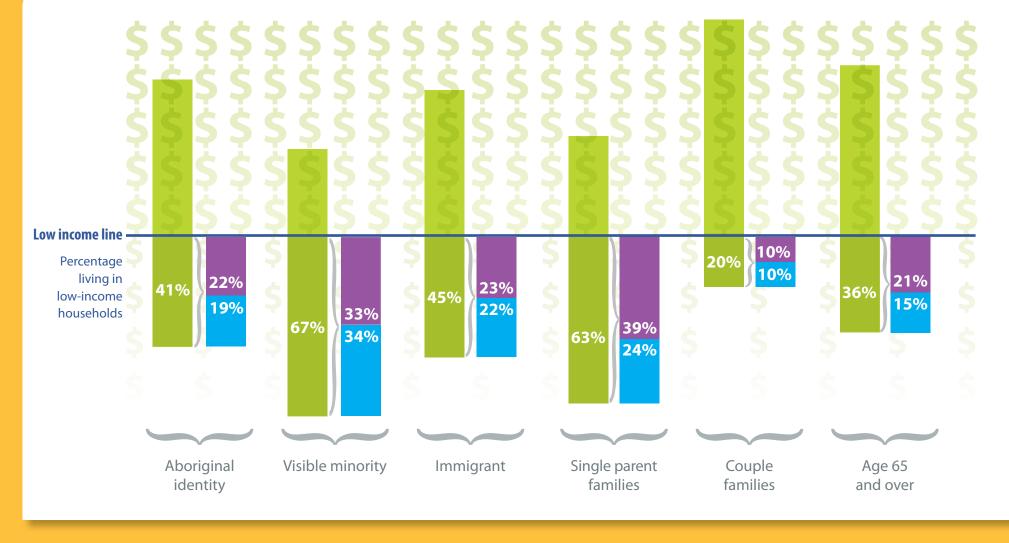
Health occupations	83%
Business, finance & administrative occupations	73%
Education, law, social, community & government services	69 %
Management occupations	37%
Natural & applied science occupations	20%

What percent of women are \$ employed in **low pay** occupations?

Occupations in art, culture, recreation & sport	59%
Sales & service occupations	58%
Manufacturing & utilities	23%
Natural resources & agriculture	14%
Trades, transport & equipment operator occupations	5%

Low income Percentage in low income households

Poverty is linked to various forms of inequality and inequity associated with, but not limited to, race, gender, age, sexual orientation, (dis)ability and geographical location—they are all contributing factors.



Nova Scotia employment rate Age 15-64 **70.3**% **69.6%**



SOURCES

by industry, annual.

Low-Income Households: Statistics Canada. 2016 Census of Population, Statistics Canada Catalogue no. 98-400-X2016173.

Statistics Canada, Moyser M. (2017). Women in Canada: A Gender-based Statistical Report (Seventh edition). Catalogue no. 89-503-X. See www.statcan.gc.ca/pub/89-503-x/2015001/ article/14694-eng.htm

Average Full-Time Income: Statistics Canada, 2016 Census of Population, Statistics Canada Catalogue no. 98-400-X2016364.

Advisory Council on the Status of Women

Statistics current as of May 2018.

Statistics Canada. Table 14-10-0001-01 Average full-time hourly wage paid and payroll employment by type of work, economic region and occupation.

Average full-time income by industry: Statistics Canada. Table 14-10-0064-01, Employee wages

Employment Rate Nova Scotia: Statistics Canada. Table 14-10-0018-01, Labour force characteristics by sex and detailed age group, annual (x 1,000).

What education do women have?

Women in Nova Scotia

Employment rates based on education level

15 years of age and older

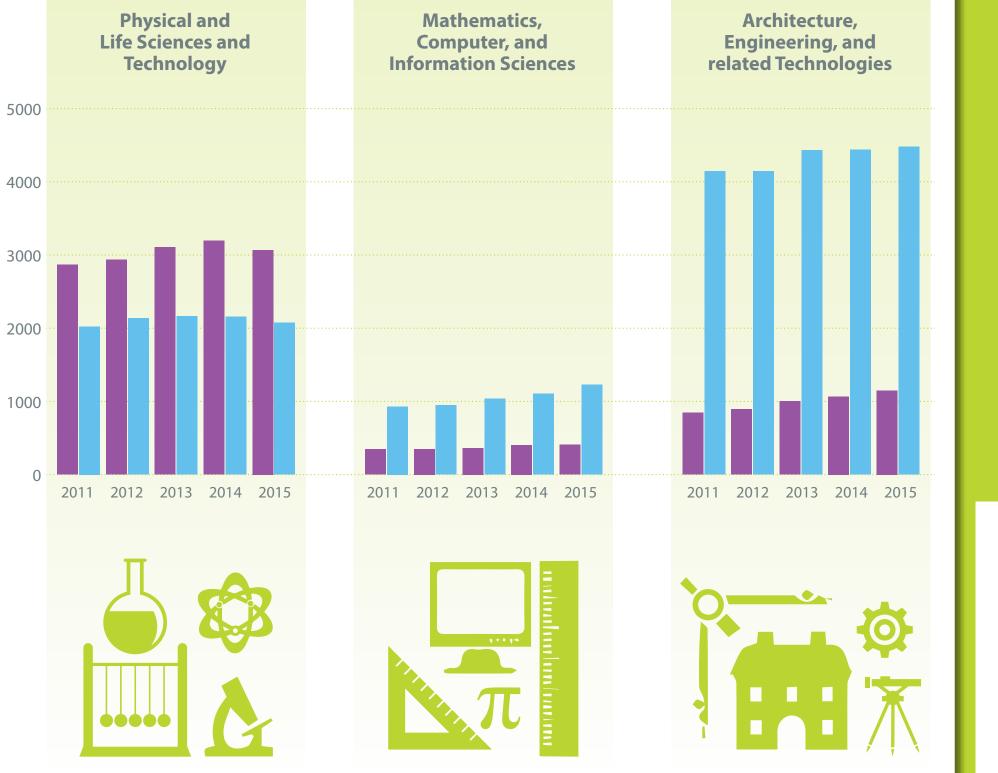
Education	Women	Men
Less than Grade 8	9%	21%
Some High School	27%	37%
High School Graduate	50%	62%
Some Post-Secondary	55%	57%
Post-Secondary Certificate or Diploma	60%	63%
University Degree	72%	70%
Bachelor's Degree	74%	71%
Above Bachelor's Degree	69%	69%



In 2016, **31.7%** of women in Nova Scotia had a university degree or certificate.

Annual earnings by education				
Education	Women	Men	The GAP	
No certificate, diploma/degree	\$29,535	\$43,878	\$14,343	
High school diploma/equivalent	\$36,139	\$50,233	\$14,094	
Apprenticeship or trades certificate/diploma	\$35,804	\$57,855	\$22,051	
College/CEGEP	\$42,776	\$60,943	\$18,167	C
University – below bachelor level	\$52,302	\$68,402	\$16,100	
University – bachelor level or above	\$65,409	\$90,616	\$25,207	
The earnings gap between men and women in Nova Scotia persists despite the educational attainment of women.	\$18,3	n average men earn 327 more an women	\$ \$ \$	

Postsecondary full-time enrollments



Education

No certifica diploma/de

> High schoo equivalent

Apprentice trades cert diploma

College/CE

University bachelorle

University level or abo

SOURCES

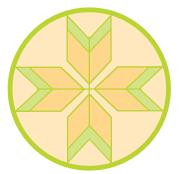
Aboriginal Women: Statistics Canada, 2016 Census of Population, Statistics Canada Catalogue no. 98-400-X2016262.

Average Employment Income: Statistics Canada, 2016 Census of Population, Statistics Canada Catalogue no. 98-400-X2016254.

Post-Secondary Full-Time Enrollment: Statistics Canada. Table 37-10-0011-01 Postsecondary enrolments, by program type, credential type, Classification of Instructional Programs, Primary Grouping (CIP_PG), registration status and sex.

Statistics Canada. 2017. Education Highlight Tables. 2016 Census. Statistics Canada Catalogue no. 98-402-X2016010.

Aboriginal Women



n	On Reserve	Off Reserve	Non- Aboriginal
ate, degree	32%	18%	10%
ol diploma/ t	27%	25%	23%
eship or tificate/	6%	6%	6%
EGEP	16%	25%	30%
r – below evel	4%	3%	3%
– bachelor oove	15%	23%	29 %

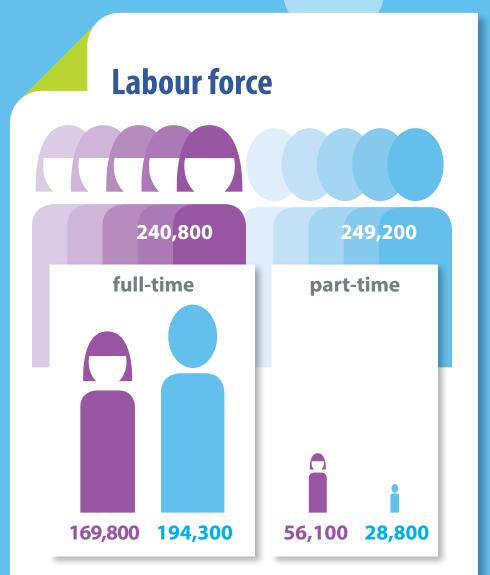
Nova Scotia Advisory Council on the Status of Women

Statistics current as of May 2018.

Employment Rates: Statistics Canada. Table 14-10-0020-01 Unemployment rate, participation rate and employment rate by educational attainment, annual.

Where are women employed?

Women in Nova Scotia



Women continue to have lower full-time employment rates than men.

Employment rates by occupation in Nova Scotia

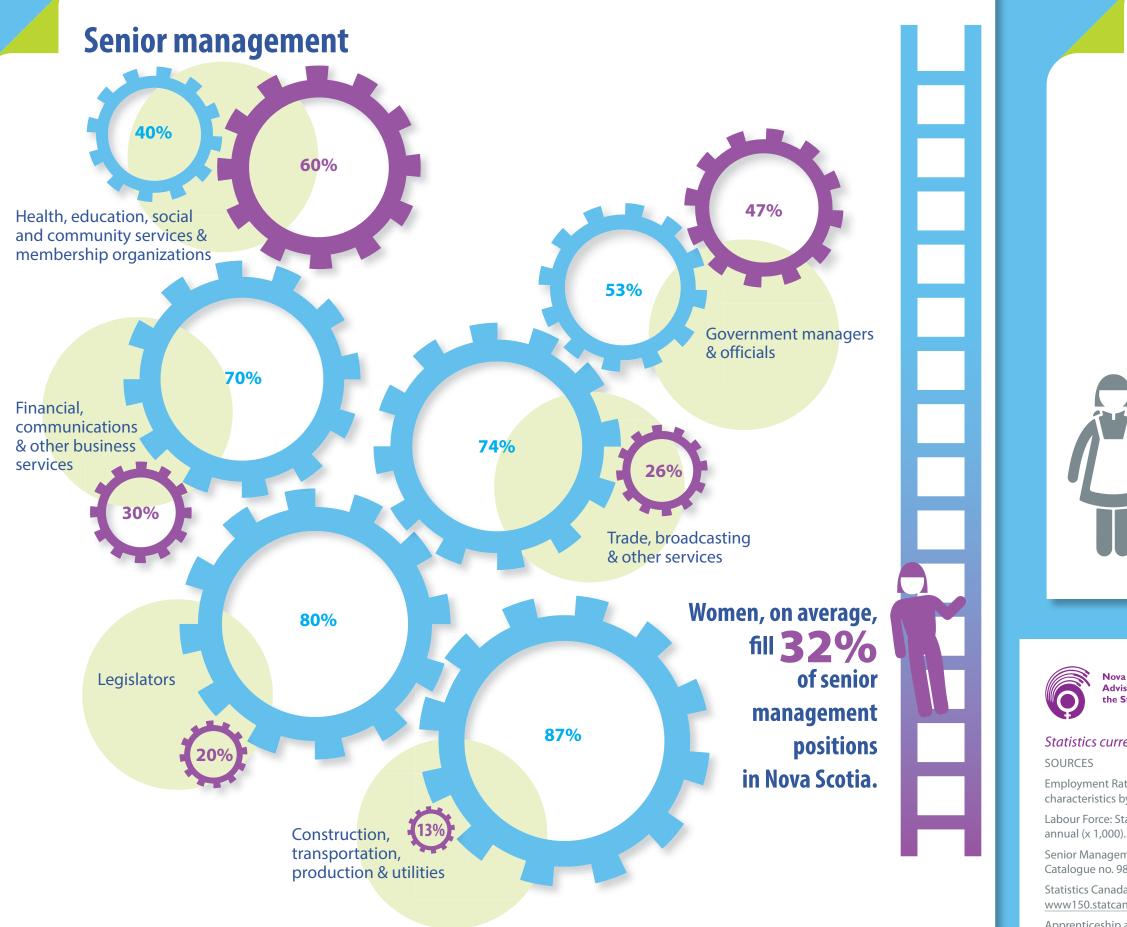


Canadian women are still more likely to work in traditionally "female" fields like teaching, nursing, social work, sales, service, or administration.

In 2015, 56.1% of women worked in traditionally female fields, compared to **17.1%** of men.

* National Occupational Classification (NOC) for Statistics

That's not much different from 1987, when those figures were **59.2%** of women and **15.7%** of men.



program registrations.

Apprenticeship and trades

Based on 2016 Canadian census data, on average, **3.5%** of the registered apprenticeship and trade qualifiers in Nova Scotia are women.



Nova Scotia Advisory Council on the Status of Women

Statistics current as of May 2018.

Employment Rates by Occupation: Statistics Canada. Table 14-10-0297-01 Labour force characteristics by occupation, annual (x 1,000).

Labour Force: Statistics Canada. Table 14-10-0023-01 Labour force characteristics by industry,

Senior Management: Statistics Canada, 2016 Census of Population, Statistics Canada Catalogue no. 98-400-X2016295.

Statistics Canada. (2017). Study: women in Canada: women and paid work. Retrieved from: www150.statcan.gc.ca/n1/daily-quotidien/170308/dq170308b-eng.htm

Apprenticeship and trades: Statistics Canada. Table 37-10-0023-01 Number of apprenticeship