Education data analysis from the 2001 census : technical paper based on Aboriginal identity data
/ First Nations and Northern Statistics Section,
Corporate Information Management Directorate
[Ottawa : Indian and Northern Affairs Canada, 2003]

# EDUCATION DATA ANALYSIS FROM THE 2001 CENSUS: TECHNICAL PAPER BASED ON ABORIGINAL IDENTITY DATA 

## Introduction

The following Education Data Analysis provides an overview of recently released 2001 Census data and a comparison with 1996 Census data. It focuses on three education variables: School Attendance, Highest Level of Schooling and Major Field of Study for each province and territory across Canada as well as a national comparison. The focus is on Registered Indians, Inuit (Nunavut and Canada only) and Total Population for those aged 15 years and over. For Nunavut, the focus is on the Inuit population because there are no reserves and just over half of the national population of Inuit ( $51.3 \%$ in 1996 and $52.2 \%$ in 2001) reside there ${ }^{1}$.

Registered Indians refers to those persons who responded yes to question 21 on the Census meaning they are registered as Indians under the Indian Act, are Treaty Indians, only if they are registered as Indians under the Indian Act, or have become registered as Indians since June 1985 when Bill C-31 changed the Indian Act. The category "Registered Indians" is broken down into those living "On-reserve" and those living "Off-reserve". To ensure the numbers convey a true picture in comparing Registered Indians to the total population, the total population count excludes Registered Indians and thereby eliminates double counting of persons. For Nunavut, the total population excludes the Inuit population ${ }^{2}$.

## Notes to users:

- Canada's newest territory, Nunavut, was part of the Northwest Territories until April 1, 1999. Therefore, at the time of the 1996 Census, the population of Nunavut was included in the Northwest Territories. However, the Census data for 1996 has been adjusted for this and, therefore, the numbers for 1996 and 2001 for those two geographical areas are comparable.
- Statistics Canada imposes random rounding to Census data to provide a strong protection against direct, residual or negative disclosure. Based on established probabilities, it means that every number in a table is rounded up or down to the nearest multiple of 5 or sometimes 10 . The random rounding method prevents any significant error to the data. However, you may have a column for which the elements of the total do not add up to the total and this is due to the random rounding of each element.
- The numbers presented in the tables for Canada, provinces and territories represent the reported incidence of School Attendance, Highest Level of Schooling or Major Field of Study. Refer to the appendix for each section for all numbers, including total population counts from which the percentages are calculated.
- Numbers in the Atlantic provinces, Yukon and Northwest Territory are quite low due to the smali population compared to the other provinces. Users should be cautious in looking at changes from 1996 to 2001 in the Atlantic provinces, Yukon and Northwest Territory as a small increase or decrease in the number could have a disproportionate effect on the change in the percentage.
- The on-reserve population from the 1996 and 2001 censuses also include crown land. Additionally, Saskatchewan, Northwest Territories and Yukon contain First Nations living on

[^0]${ }^{2}$ For a description of the total population coverage of each table, refer to footnotes at the bottom of each page.
lands other than reserve or crown land who receive on-reserve type funding from Indian and Northern Affairs. Consequently, these locations have been considered as reserve communities in the 1996 and 2001 censuses and have therefore been included in the on-reserve count.
Table of contents
Pg.

1. DEFINITION OF VARIABLES ..... i
2. HIGHLIGHTS ..... ii
3. DATA ANALYSIS
3.1 CANADA ..... 2
3.2 NEWFOUNDLAND AND LABRADOR ..... 16
3.3 PRINCE EDWARD ISLAND ..... 24
3.4 NOVA SCOTIA ..... 32
3.5 NEW BRUNSWICK ..... 40
3.6 QUEBEC ..... 48
3.7 ONTARIO ..... 56
3.8 MANITOBA ..... 64
3.9 SASKATCHEWAN ..... 72
3.10 ALBERTA ..... 80
3.11 BRITISH COLUMBIA ..... 88
3.12 YUKON ..... 96
3.13 NORTHWEST TERRITORIES ..... 104
3.14 NUNAVUT ..... 112
4 APPENDIX
4.1 DATA TABLES
CANADA ..... 120
NEWFOUNDLAND AND LABRADOR ..... 123
PRINCE EDWARD ISLAND ..... 126
NOVA SCOTIA ..... 129
NEW BRUNSWICK ..... 132
QUEBEC ..... 135
ONTARIO ..... 138
MANITOBA ..... 141
SASKATCHEWAN ..... 144
ALBERTA ..... 147
BRITISH COLUMBIA ..... 150
YUKON ..... 153
NORTHWEST TERRITORIES ..... 156
NUNAVUT ..... 159
4.2 INUIT POPULATION IN CANADA, 1996 AND 2001 ..... 162

## Definition of variables

## School Attendance:

Refers to either full time or part time (day or evening) attendance at school, college or university during the nine month period between Sept 2000 and May 15, 2001 for the 2001 Census and Sept 1995 and May 14, 1996 for the 1996 Census. It is counted only for courses which could be used as credits towards a certificate, diploma or degree.

## Highest Level of Schooling:

Refers to the highest grade/year of elementary or secondary school attended, or to the highest year of university or other non-university education completed. University education is considered to be a higher level of schooling than other non-university education. Also, the attainment of a degree, certificate or diploma is considered to be at a higher level than years completed or attended without an education qualification.

## Major Field of Study:

Refers to the predominant discipline or area of learning or training of a person's highest postsecondary degree, certificate or diploma. This classification structure consists of 10 major categories:

- Educational, recreational and counselling services
- Fine and applied arts
- Humanities and related fields
- Social sciences and related fields
- Commerce, management and business administration
- Agricultural and biological sciences/technologies
- Engineering and applied sciences
- Engineering and applied science technologies and trades
- Health professions, sciences and technologies
- Mathematics and physical sciences

PLEASE NOTE: Registered Indians refers to those persons who responded yes to question 21 on the Census meaning they are registered as Indians under the Indian Act, are Treaty Indians, only if they are registered as Indians under the Indian Act, or have become registered as Indians since June 1985 when Bill C-31 changed the Indian Act. The category "Registered Indians" is broken down into those living "On-reserve" and those living "Off-reserve". To ensure the numbers convey a true picture in comparing Registered Indians to the total population, the total population count excludes Registered Indians and thereby eliminates double counting of persons. For Nunavut, the total population excludes the Inuit population ${ }^{3}$.

Sources: 1996 Census Dictionary, Statistics Canada. 2001 Census Dictionary, Statistics Canada.
${ }^{3}$ For a description of the total population coverage of each table, refer to footnotes at the bottom of each page.

## Highlights

## School Attendance

- In 2001, Saskatchewan reported the highest number of On-Reserve Registered Indians attending school full time, 4,965. This number represents about 18\% of the total Canadian population of On-Reserve Registered Indians attending school full time $(27,010)$.
- In 2001, British Columbia reported the highest number of On-Reserve Registered Indians not attending school full time, 26,510. This number represents about 18\% of the total Canadian population of On-Reserve Registered Indians not attending school full time (146,645).
- In 2001, British Columbia also reported the highest number of On-Reserve Registered Indian men and women attending school part time, 830 and 1,170 respectively. This represents about 33\% of the total On-Reserve Registered Indian men population in Canada attending school part time $(2,505)$ and $30 \%$ of the total On-Reserve Registered Indian women population in Canada attending school part time (3,950).
- The highest increase in the number of On-Reserve Registered Indians not attending school full time between 1996 and 2001 was in Ontario, an increase of 5,455 people. This number represents about $25 \%$ of the total Canadian increase of 21,730 OnReserve Registered Indians not attending school full time between 1996 and 2001.


## Highest Level of Schooling

- In 1996, the largest reported highest level of schooling by On-Reserve Registered Indian men in Canada was Trade Certificate/Diploma (8,995 persons). In 2001, this number increased to $\mathbf{1 2 , 5 7 0}$ persons and remained the largest reported choice.
- In 1996, the largest reported highest level of schooling by On-Reserve Registered Indian women in Canada was College Certificate/Diploma, 5,770 persons. In 2001, this number increased to $\mathbf{8 , 9 5 5}$ persons and remained the largest reported choice.
- Manitoba had the highest number of On-Reserve Registered Indians in 1996 and 2001 with less than high school diploma, with 20,180 and 21,210 persons respectively. In both years, the number represented approximately $21 \%$ of the total On-Reserve Registered Indians in Canada with less than high school diploma.
- In 2001, a higher number of On-Reserve Registered Indian women in Canada reported

University degree ${ }^{1}$ as their highest level of schooling, 2,790, compared to 1,190 OnReserve Registered Indian men in Canada who reported the same.

- In 2001, British Columbia reported the highest number of On-Reserve Registered Indians with Post-Secondary degrees ${ }^{2}$ (8,495). This number represents about $21 \%$ of the total Canadian On-Reserve Registered Indian population with Post-Secondary degrees $(40,975)$.
- In 2001, Ontario reported the highest number of Post-Secondary degrees ${ }^{2}$ for OffReserve Registered Indians (17,065). This number represents about 29\% of the total Canadian Off-Reserve Registered Indian population with Post-Secondary degrees (58,300).


## Major Field of Study

- The most common major field of study reported nationally in 2001 for On-Reserve Registered Indians and Off-Reserve Registered Indians in Canada was Applied Science Technology and Trades, 6.8\% and 7.7\% respectively.
- The most common major field of study reported nationally in 2001 for the Total Population ${ }^{3}$ was Commerce Management and Business Administration (9.6\%).
- The largest increase in the reported major field of study for On-Reserve Registered Indians in Canada between 1996 and 2001, was an increase of 2,795 persons who indicated Applied Science Technologies and Trades as their major field of study.

[^1]
## CANADA*

[^2]
## School Attendance

## Highlights:

- In 2001, Saskatchewan reported the highest proportion of Off-Reserve Registered Indians (24.1\%) attending school full time. Ontario reported the highest number of Off-Reserve Registered Indians $(7,750)$ attending school full time.
A. Additionally, Saskatchewan also reported the highest number of On-Reserve Registered Indians $(4,965)$ attending school full time.

Figure 1.1 Full time school attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, Province/Territory, 2001.


Table 1.1 Full time
school attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, Province/Territory, 2001.

| Attendimg school full time | 2001 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On-Restrive? |  | Regigetered Indians Off-Resterque? |  | Total Population ${ }^{1,2}$ |  |
|  | $\#$ | $\%$ | \# | $\%$ | \# | \% |
| Newroundland and Labrador | 85 | 15.0 | 460 | 20.7 | 52,2901 | 12.6 |
| Prince Ecturard lisland | 50 | 20.4 | 60 | 18.8 | 11,570 | 10.9 |
| Nova Scotiza | 840 | 18.5 | 305 | 12.1 | 81,540 | 11.2 |
| New Erunswick | 595 | 15.2 | 515 | 15.6 | 61,005 | 10.5 |
| Queber | 2,950 | 14.0 | 1,890 | 14.7 | 695,580 | 12.0 |
| Oriterio | 3,070 | 11.7 | 7.750 | 15.5 | 1,049,300 | 11.7 |
| Manitolar | 4,445 | 14.5 | 4,750 | 19.8 | 82,215 | 10.1 |
| Saskatchevqan | 4,965 | 19.4 | 5,535 | 24.1 | 79,355 | 11.2 |
| Alberta | 4,095 | 18.7 | 5,655 | 19.6 | 255,925 | 11.3 |
| Britiss h Columbia | 4,745 | 15.2 | 6,750 | 16.4 | 340,150 | 11.0 |
| Y'ukon | 150 | 10.8 | 400 | 18.2 | 2,075 | 11.0 |
| Northwest Territories | 1,025 | 16.0 | 240 | 18.5 | 2,200 | 11.4 |
| Canacta | 27,010 | 15.6 | 34,320 | 17.9 | 2,715,905 | 11.5 |

Source: 2001 Census, INAC Core Tabulations (T2-2) and T2.

[^3]
## School,Attendance contd

## Highlights:

- British Columbia reported the highest number of On-Reserve Registered Indians not attending school full time $(26,510)$ in 2001.
- Ontario had the highest increase in the number of On-Reserve Registered Indians not attending school full time from 1996 to 2001, an increase of 5,455 people.

Figure 1.2 Not attending school full time ${ }^{1}$, Registered Indians On-Reserve, Province/Territory/Canada, 1996 and 2001.

Percentage


Table 1.2 Not attending school full time ${ }^{1}$, Registered Indians On-Reserve, Province/Territory/Canada, 1996 and 2001.

| Not atterncing school full time | Pregistered Iridians On-Resmerve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1996{ }^{2}$ |  | 20018 |  |
|  | \# | \% | \# | $\%$ |
| Newfoundland and Leabrador | 425 | 84.1 | 475 | 84.1 |
| Prince Edward Island | 105 | 84.0 | 195 | 79.6 |
| Nova Scotia | 3,315 | 78.9 | 3,695 | 84.5 |
| Nave Bruns wrick | 2,865 | 84.8 | 3,305 | 84.6 |
| Quebec | 15,345 | 84.9 | 18,060 | 860 |
| Ontario | 17,725 | 87.2 | 23,180 | 863.3 |
| Maraitoloan | 24,125 | 86.3 | 26,170 | 85.5 |
| Saskatchevwan | 18,050 | 82.8 | 20,610 | 80.6 |
| Alberta | 13,675 | 80.0 | 17,820 | 84.3 |
| Eritish Columbaia | 23,750 | 84.9 | 26,510 | 84.8 |
| Yukon | 1,090 | 88.6 | 1,250 | 89.6 |
| Mortiverest Territories | 4,410 | 80.6 | 5,380 | 84.1 |
| Canada | 124,915 | 84.3 | 146,645 | 84.4 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^4]
## School:Attendance contd

## Highlights:

- In 2001, British Columbia had the highest number of On-Reserve Registered Indian men attending school full time and part time, 2,300 and 830 respectively.
- Manitoba reported the highest number of On-Reserve Registered Indian men not attending school full time in $2001(13,255)$.

Figure 1.3 School Attendance, Registered Indian Men On-Reserve, Province/Territory/Canada, 2001.
Percentage


Table 1.3 School Attendance, Registered Indian Men On-Reserve, Province/Territory/Canada, 2001.

| School Attendamice - Mien | 2001 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hot attending sehool" |  | Attending school full-time! |  | Attending school part-time ${ }^{1}$ |  |
|  | 市 | \% | \# | $\%$ | \# | \% |
| Newrfoundiand and Latorador | 260 | 85.2 | 40 | 13.1 | 10 | 3.3 |
| Prince Edvward Island | 100 | 83.3 | 20 | 16.7 | 0 | 0.0 |
| Nova Scotia | 1,760 | 81.1 | 360 | 16.6 | 50 | 2.3 |
| New Erunswick | 1,570 | 83.1 | 270 | 14.3 | 50 | 2.6 |
| Quebrec | 8,755 | 85.1 | 1,270 | 12.3 | 265 | 2.6 |
| Ontario | 11,315 | 86.0 | 1,485 | 11.1 | 375 | 2.8 |
| Manitoba | 13,225 | 84.3 | 2,135 | 13.6 | 315 | 2.0 |
| Sasketchewuan | 10,355 | 80.4 | 2,265 | 17.6 | 265 | 2.1 |
| Alberta | 8,805 | 81.3 | 1,810 | 16.7 | 215 | 2.0 |
| British Columbia | 13,055 | 80.7 | 2,300 | 14.2 | 830 | 5.1 |
| Yukon | 590 | 82.5 | 70 | 9.8 | 55 | 7.7 |
| Northwest Territories | 2,685 | 82.9 | 490 | 15.1 | 70 | 2.2 |
| Canada | 72,460 | 82.8 | 12,490 | 14.3 | 2,505 | 2.9 |

Source: 2001, INAC Core and Custom Tabulations (T2-2).

[^5]
## $S_{\text {chool }}$ Attendance contid

## Highlights:

- In 2001, Saskatchewan reported the highest number of On-Reserve Registered Indian women attending school full time $(2,700)$.
- British Columbia reported the highest number of On-Reserve Registered Indian women attending school part time in $2001(1,170)$.

Figure 1.4 School Attendance, Registered Indian Women On-Reserve, Province/Territory/Canada, 2001.


Table 1.4 School Attendance, Registered Indian Women On-Reserve, Province/Territory/Canada, 2001.

| School Attendance - Vommem | 2001 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mot atternding erichonal ${ }^{1}$ |  | Attending school full-time: |  | Attending school part-tirmer ${ }^{1}$ |  |
|  | \% | \% | \# | 96 | \# | \% |
| Newhtounclianct and Labraclor | 195 | 75.0 | 50 | 19.2 | 10 | 3.8 |
| Prince Edwrard island | 90 | 75.0 | 20 | 16.7 | 15 | 72.5 |
| Nova Scotia | 1,785 | 75.3 | 480 | 20.3 | 100 | 4.2 |
| New Erunswrick | 1,620 | 80.6 | 325 | 16.2 | 65 | 3.2 |
| Quebec | 8,565 | 79.9 | 1,680 | 15.7 | 480 | 4.5 |
| Ontario | 10,745 | 82.1 | 1,600 | 12.2 | 745 | 5.7 |
| Manitoba | 12,130 | 81.2 | 2,310 | 15.5 | 495 | 3.3 |
| Saskatchevian | 9,6960 | 76.1 | 2,700 | 21.3 | 335 | 2.6 |
| Ajberta | 8,425 | 76.0 | 2,280 | 20.6 | 375 | 3.4 |
| Eritis l Columbia | 11,455 | 76.0 | 2,450 | 16.3 | 1,170 | 7.8 |
| Yukion | 535 | 78.7 | 80 | 11.8 | 65 | 9.6 |
| Nortinwest Territories | 2,515 | 79.6 | 535 | 16.9 | 105 | 3.3 |
| Canacta | 67.730 | 78.6 | 14,515 | 16.8 | 3,950 | 4.6 |

Source: 2001, INAC Core and Custom Tabulations (T2-2).

[^6]
## Highest Levelof Schooling $^{\text {ch }}$

## Highlights:

- In 1996, 11.8\% of On-Reserve Registered Indian men reported Trade certificate/diploma as their Highest Level of schooling whereas $7.4 \%$ of women reported the same. In 2001, these numbers grew to $\mathbf{1 4 . 4 \%}$ for men and $9.2 \%$ for women.
- In 1996 and 2001, a higher percentage of On-Reserve Registered Indian women reported University degrees ${ }^{1}$ as their highest level of schooling then men. In 1996, $2.5 \%$ of women had University degrees ${ }^{1}$ whereas only $\mathbf{1 . 1} \%$ of men did. In 2001, 3.2\% of women had University degrees ${ }^{1}$ and $1.4 \%$ of men reported the same.

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Men and Women, Canada, 1996 and $2001^{3}$.

## Percentage



Table 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Men and Women, Canada, 1996 and 2001.

| Highest Level of Schooling | Men ${ }^{2}$ |  |  |  | Women ${ }^{2}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 75,970 | 100 | 87,460 | 100 | 72,190 | 100 | 86,195 | 100 |
| High School Diploma | 4,120 | 5.4 | 5,825 | 6.7 | 4,195 | 5.8 | 5,955 | 6.9 |
| Trade Certificateßiploma | 8,995 | 11.8 | 12,570 | 14.4 | 5,340 | 7.4 | 7,940 | 9.2 |
| College Certificate/Diploma | 3,640 | 4.8 | 5,315 | 6.1 | 5,770 | 8.0 | 8,955 | 10.4 |
| University Certificate.Diplorna | NA | NA | 700 | 0.8 | NA | NA | 1,505 | 1.7 |
| University Degree ${ }^{\text {d }}$ | 805 | 1.1 | 1,190 | 1.4 | 1,820 | 2.5 | 2,790 | 3.2 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^7]
## Highest Levelof Schooling contd

## Highlights:

- In 2001, Manitoba reported the highest number of On-Reserve Registered Indian men with University degrees ${ }^{1}$ (230).
- British Columbia had the highest number of On-Reserve Registered Indian men with Trade or College certificate/diploma, 2,580 and 1,155 respectively.

Figure 2.2 Highest Level of Schooling, Registered Indian Men On-Reserve, Province/Territory/Canada, 2001.
Percentage


Table 2.2 Highest Level of Schooling, Registered Indian Men On-Reserve, Province/Territory/Canada, 2001.

| Highest Level of Schooling | High School Diploma ${ }^{2}$ |  | $\stackrel{\text { Trade }}{\text { Certificate/Diploma }{ }^{2}}$ |  | CollegeCertificate,Diploma ${ }^{2}$ |  | UniwersityCertificate Biploma 2 |  | Uniwersity Degree 1.2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | \% | * | \% | * | \% | * | \% | * | \% |
| Newfoundland and Labrador | 20 | 6.7 | 65 | 21.7 | 65 | 21.7 | 0 | 0.0 | 10 | 3.3 |
| Prince Edward Island | 10 | 8.3 | 40 | 33.3 | 10 | 8.3 | 0 | 0.0 | 0 | 0.0 |
| Nova Scotia | 120 | 5.5 | 495 | 22.8 | 145 | 6.7 | 50 | 2.3 | 70 | 3.2 |
| New Brunswick | 170 | 9.0 | 435 | 23.0 | 185 | 9.8 | 25 | 1.3 | 35 | 1.8 |
| Quebec | 555 | 5.4 | 1,580 | 15.4 | 555 | 5.4 | 95 | 0.9 | 190 | 1.8 |
| Onterio | 890 | 6.8 | 2,040 | 15.5 | 1,150 | 8.7 | 85 | 0.6 | 165 | 1.3 |
| Manitoba | 815 | 5.2 | 1,400 | 8.9 | 620 | 4.0 | 120 | 0.8 | 230 | 1.5 |
| Saskatchewan | 820 | 6.4 | 1,675 | 13.0 | 595 | 4.6 | 125 | 1.0 | 170 | 1.3 |
| Alberts | 540 | 5.0 | 1,610 | 14.9 | 525 | 4.8 | 60 | 0.6 | 130 | 1.2 |
| Eritish Columbia | 1,710 | 10.6 | 2,580 | 15.9 | 1,155 | 7.1 | 120 | 0.7 | 160 | 1.0 |
| Yukon | 35 | 4.9 | 140 | 19.6 | 125 | 17.5 | 0 | 0.0 | 10 | 1.4 |
| Northwest Territories | 145 | 4.5 | 505 | 15.6 | 170 | 5.2 | 10 | 0.3 | 30 | 0.9 |
| Canada | 5,825 | 6.7 | 12,570 | 14.4 | 5,315 | 6.1 | 700 | 0.8 | 1,190 | 1.4 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^8]
## Highest Levelof Schooling contd

## Highlights:

- In 2001, Manitoba reported the highest number of On-Reserve Registered Indian women with University degrees ${ }^{1}$ (475).
- British Columbia reported the highest number of On-Reserve Registered Indian women in 2001 with Trade or College certificate/diploma, 1,685 and 2,055 respectively.

Figure 2.3 Highest Level of Schooling, Registered Indian Women On-Reserve, Province/Territory/Canada, 2001.
Percentage


Table 2.3 Highest Level of Schooling, Registered Indian Women On-Reserve, Province/Territory/Canada, 2001.

| Highest Level of Schooling | High School Diploma ${ }^{2}$ |  | TradeCertificate.Diploma ${ }^{2}$ |  | College Certificate Diploma ${ }^{2}$ |  | UniversityCertificate Diploma |  | University Degree ${ }^{1,2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% | \# | \% | \# | \% |
| Newfoundland and Labrador | 25 | 9.8 | 35 | 13.7 | 70 | 27.5 | 0 | 0.0 | 20 | 7.8 |
| Prince Edward Island | 10 | 8.0 | 30 | 24.0 | 10 | 8.0 | 0 | 0.0 | 10 | 8.0 |
| Nova Scotia | 185 | 7.8 | 335 | 14.2 | 260 | 11.0 | 70 | 3.0 | 160 | 6.8 |
| New Erunswick | 160 | 8.0 | 290 | 14.4 | 260 | 12.9 | 35 | 1.7 | 115 | 5.7 |
| Quebec | 655 | 6.1 | 915 | 8.5 | 815 | 7.6 | 170 | 1.6 | 405 | 3.8 |
| Ontario | 850 | 6.5 | 1,225 | 9.4 | 1,915 | 14.6 | 235 | 1.8 | 330 | 2.5 |
| Manitoba | 870 | 5.8 | 965 | 6.5 | 945 | 6.3 | 230 | 1.5 | 475 | 3.2 |
| Saskatchewan | 930 | 7.3 | 1,050 | 8.3 | 1,045 | 8.2 | 285 | 2.2 | 460 | 3.6 |
| Alberta | 660 | 6.0 | 1,065 | 9.6 | 1,055 | 9.5 | 140 | 1.3 | 305 | 2.8 |
| British Columbia | 1,430 | 9.5 | 1,685 | 11.2 | 2,055 | 13.6 | 295 | 2.0 | 445 | 3.0 |
| Yukon | 40 | 5.9 | 85 | 12.5 | 155 | 22.8 | 15 | 2.2 | 15 | 2.2 |
| Northwest Territories | 135 | 4.3 | 260 | 8.2 | 385 | 12.2 | 20 | 0.6 | 55 | 1.7 |
| Canada | 5,955 | 6.9 | 7,940 | 92 | 8,955 | 10.4 | 1,505 | 1.7 | 2,790 | 3.2 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^9]
## Highest Level of Schooling contd

## Highlights:

- In 2001, British Columbia reported the highest number of Post-Secondary degrees ${ }^{1}$ for On-Reserve Registered Indians $(8,495)$.
- Ontario reported the highest number of Post-Secondary degrees ${ }^{1}$ for Off-Reserve Registered Indians in 2001 $(17,065)$.

Figure 2.4 Post-Secondary degree', Registered Indians On-Reserve, Off-Reserve and Total Population², Province/Territory/Canada, 2001.

## Percentage



Table 2.4 Post-Secondary degree ${ }^{1}$, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, Province/Territory/Canada, 2001.

| Post-Seconclary Degree ${ }^{1}$ | 2001 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered lindians On Reserve ${ }^{3}$ |  | Registered Indian? Off Resteruge ${ }^{3}$ |  | Total Population ${ }^{\text {2.3 }}$ |  |
|  |  | \% | \% | \% | \# | \% |
| Nevevfouncilarid and Laboracior | 270 | 48.2 | 870 | 36.5 | 152,395 | 39.0 |
| Prince Edvy ard isiand | 95 | 38.8 | 145 | 45.3 | 43,630 | 47.1 |
| Pova Scotia | 1,585 | 35.0 | 1,085 | 43.1 | 328,705 | 45.3 |
| Nevw Erunswick | 1,385 | 35.5 | 1,060 | 32.1 | 223,580 | 38.4 |
| Quabec | 4.735 | 22.5 | 4,225 | 32.9 | 2,470,900 | 42.6 |
| Ontario | 7.135 | 27.1 | 17,065 | 34.1 | 4,020,505 | 44.8 |
| Manaltoba | 4.990 | 16.3 | 6,205 | 25.8 | 328,675 | 40.3 |
| Saskatchevven | 5,400 | 21.1 | 5,865 | 25.5 | 280,565 | 39.7 |
| Alberta | 4,8900 | 22.3 | 8,310 | 28.8 | 1,0318,855 | 45.7 |
| British Coilumbia | 8,495 | 27.2 | 12,290 | 29.8 | 1,443,905 | 46.8 |
| Yukon | 545 | 39.1 | 815 | 37.1 | 10,290 | 54.5 |
| Northwest Territorles | 1,435 | 22.4 | 400 | 30.8 | 9,985 | 51.9 |
| Canada | 40,975 | 23.6 | 58,300 | 30.3 | 10,367,135 | 44.0 |

Source: $\quad 2001$, INAC Core and Custom Tabulations (T2-2).

[^10]
## Highest Levelof Schooling contid

## Highlights:

- From 1996 to 2001, there was an increase across Canada in Post-Secondary degrees ${ }^{1}$ for On-Reserve Registered Indians.
- The largest increase in number of Post-Secondary degrees ${ }^{1}$ between 1996 and 2001 was an increase of 3,110 in Ontario.

Figure 2.5 Post-Secondary degree ${ }^{1}$, Registered Indians On-Reserve, Province/Territory/Canada, 1996 and 2001.
Percentage


Table 2.5 Post-Secondary degree ${ }^{1}$, Registered Indians On-Reserve, Province/Territory/Canada, 1996 and 2001.

| Post-Secondary Degree' | 1998; ${ }^{2}$ |  | $2001{ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \# | 96 | \# | 9 |
| Neverfoundiand and Labrador | 210 | 41.5 | 270 | 48.2 |
| Prince Edwrard Island | 45 | 36.0 | 95 | 38.8 |
| Nova Scotla | 1,075 | 25.6 | 1,465 | 32.3 |
| New\% Brunswwick | 1,005 | 29.7 | 1,325 | 34.0 |
| Quebec | 2,595 | 14.3 | 4,470 | 21.3 |
| Ontario | 3,705 | 18.2 | 6,815 | 26.0 |
| Menitoba | 3,425 | 12.3 | 4,635 | 15.1 |
| Sasketchevarn | 3,280 | 15.0 | 4,990 | 19.5 |
| Alberta | 3,360 | 19.7 | 4,685 | 21.4 |
| British Columbla | 6,080 | 21.7 | 8,075 | 25.8 |
| Yukon | 475 | 38.6 | 530 | 38.0 |
| Northwwest Territories | 1,115 | 20.4 | 1,405 | 22.0 |
| Canada | 26,380 | 17.8 | 38,765 | 22.3 |

[^11][^12]
## Highest Levelof $\mathrm{S}_{\text {chooling contd }}$

## Highlights:

$\square$ Excluding New Brunswick, the percentage of On-Reserve Registered Indians with less than high school diploma decreased across the country between 1996 and 2001.

- The greatest decline in the percentage of On-Reserve Registered Indians with less than high school diploma was in Ontario. From 1996 to 2001 there was a decrease from 64.4\% to 55.7\%.

Figure 2.6 Less than High School Diploma, Registered Indians On-Reserve, Province/Territory/Canada, 1996 and 2001.
Percentage


Table 2.6 Less Than High School Diploma, Registered Indians On-Reserve, Province/Territory/Canada, 1996 and 2001.

| Less than High School Diploma | $1996{ }^{1}$ |  | 20011 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | \% | H | \% |
| Newpfouncllernd and Labrador | 200 | 39.6 | 210 | 37.5 |
| Prince Edward island | 85 | 52.0 | 110 | 44.9 |
| Nowa Scotia | 1,955 | 46.5 | 1,875 | 41.3 |
| Newr Eruns wrick | 1,355 | 40.0 | 1,620 | 41.5 |
| Quebec | 12,425 | 68.6 | 13,090 | 62.3 |
| Ontario | 13,095 | 64.4 | 14,625 | 55.7 |
| Manitoba | 20,180 | 72.2 | 21,210 | 69.3 |
| Saskatchewan | 14,695 | 67.4 | 15,860 | 82.0 |
| Albuerta | 10,430 | 61.0 | 13,255 | 60.5 |
| British Columbia | 15,395 | 55.1 | 15,810 | 50.6 |
| Yukon | 495 | 40.2 | 545 | 39.1 |
| Morthwest Territories | 3,595 | 65.7 | 4,045 | 63.2 |
| Canada | 93,895 | 63.4 | 102,250 | 58.9 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^13]
## Highest Level of Schooling contid $^{\text {chen }}$

## Highlights:

- Between 1996 and 2001, the proportion of On-Reserve Registered Indian men with less than High School diploma decreased from $65.0 \%$ to $61.2 \%$ and decreased from $61.6 \%$ to $56.5 \%$ for women.

Figure 2.7 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, Canada, 1996 and 2001.

## Percentage



Table 2.7 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, Canada, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \# | \% | + | \% |
| Total | Registered Indians On Reserve | 148,150 | 100.0 | 173,655 | 100.0 |
|  | WMith ess than High School Diploma | 93,595 | 63.2 | 102,250 | 58.9 |
| Men | Registered Indians On Reserve | 75,970 | 51.3 | 87,460 | 50.4 |
|  | With less than High School Diploma | 49,405 | 65.0 | 53,520 | 61.2 |
| Women | Registered Indians On Reserve | 72,190 | 48.7 | 66,195 | 49.6 |
|  | WMith less than High School Diploma | 44,490 | 61.6 | 48,730 | 56.5 |

[^14]
## Major $\mathrm{F}_{\text {ieldof }} \boldsymbol{S}_{\text {TUdy }}$

## Highlights:

[. In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians $(\mathbf{6 . 8 \%}$ ) and Off-Reserve ( $7.7 \%$ ). For the Total Population', it was Commerce Management and Business Administration (9.6 \%).

- In 2001, the second most common field for On-Reserve Registered Indians was Social Sciences and related fields (3.9\%). For Off-Reserve Registered Indians it was Commerce and Business Management (6.3\%) and for Total Population ${ }^{1}$ it was Applied Science Technologies and trades ( $\mathbf{9 . 4 \%}$ ).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, Canada, 2001.
Percentage



Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population' ${ }^{1}$, Canada, 2001.

| Miajor Field of Study | Registered Indians On-Reserve ${ }^{2}$ |  | Registered Indians Off-Reserue ${ }^{2}$ |  | Total Population ${ }^{1.2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | 敓 | \# | 9/4 |
| Total | 173,655 | 100 | 191,970 | 100 | 23,535,730 | 100 |
| Educational, recreational and counselling services | 6,305 | 3.6 | 6,260 | 3.3 | 1,071,135 | 4.6 |
| Fina and applied arts | 1,095 | 0.6 | 3,340 | 1.7 | 572,485 | 2.4 |
| Humanities and related fields | 1,195 | 0.7 | 2,215 | 1.2 | 671,150 | 2.9 |
| Soclal sclences and related fields | 6,695 | 3.9 | 9,490 | 4.9 | 1,022,035 | 4.3 |
| Commerca management and business administration | 6,595 | 3.8 | 12,120 | 6.3 | 2,268,500 | 9.6 |
| Agricultural, biological, nutritional and food sclenca | 2,190 | 1.3 | 2,445 | 1.3 | 492,870 | 2.1 |
| Engineering and applied sciences | 390 | 0.2 | 680 | 0.4 | 488,590 | 2.1 |
| Applied scienoe technologies and trades | 11,870 | 6.8 | 14,820 | 7.7 | 2,207,455 | 9.4 |
| Health professlonals and related technologies | 4,235 | 2.4 | 6,115 | 3.2 | 1,153,750 | 4.9 |
| Wiathernatics computer and physical sciences | 190 | 0.1 | 630 | 0.3 | 393,695 | 1.7 |
| No specialization | 132,890 | 76.5 | 133,845 | 69.7 | 13,194,070 | 56.1 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^15]
## Major $\mathrm{Fifldof}_{\text {Study }}$

## Highlights:

- The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, $\mathbf{6 . 8} \%$, increased 0.7 percentage points from 1996.
- Social Science and related fields, the second most common in 2001, increased from $3.0 \%$ in 1996 to $3.9 \%$ in 2001.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, Canada, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, Canada, 1996 and 2001.

| Major Field of Study | Registered Indians On-Reserve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 ${ }^{\text { }}$ |  | $2001{ }^{1}$ |  |
|  | 泀 | \% | \# | $\%$ |
| Total | 148,155 | 100 | 173,655 | 100 |
| Educational, recreational and counseling serwices | 5,200 | 3.5 | 6,305 | 3.6 |
| Fine and applied arts | 975 | 0.7 | 1,095 | 0.6 |
| Humanitiess and related fields | 780 | 0.5 | 1,195 | 0.7 |
| Social sciences and related fields | 4,420 | 3.0 | 6,695 | 3.9 |
| Commerce managernent and business administration | 5,070 | 3.4 | 6,595 | 3.8 |
| Agricultural, biological, nutritional and food science | 1,540 | 1.0 | 2,190 | 1.3 |
| Engineering and applied sciences | 240 | 0.2 | 390 | 0.2 |
| Applied science technologies and trades | 9,075 | 6.1 | 11,870 | 6.8 |
| Health professionals and related technologies | 2,895 | 2.0 | 4,235 | 2.4 |
| Mathematics computer and physical sciences | 95 | 0.1 | 190 | 0.1 |
| No specialization | 117,855 | 79.5 | 132,890 | 76.5 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

[^16]
## Newfoundland <br> AND LABRADOR*

*Cautionary note: small numbers may result in the appearance of a large percentage change between 1996 and 2001.

## School Atrendance

## Highlights:

I In 2001, a higher percentage of Off-Reserve Registered Indians were attending school full time, 20.7\%, than OnReserve Registered Indians, $\mathbf{1 5 . 0} \%$, and the total population ${ }^{1}$, $\mathbf{1 2 . 6 \%}$.

- On-Reserve Registered Indians living had a higher percentage of part time school attendance, 3.5\%, compared to those living Off-Reserve, $\mathbf{2 . 0 \%}$, as well as the total population ${ }^{1}, \mathbf{2 . 5} \%$.

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Register ed Indians <br> On-Reserve |  | Registered Indians <br> Off-Reserve |  | Total Population' |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 565 | 100.0 | 2,220 | 100.0 | 416,235 | 100.0 |
| Hat attending School | 455 | 80.5 | 1,710 | 77.0 | 353,615 | 85.0 |
| Attending School Full Time | 85 | 15.0 | 460 | 20.7 | 52,290 | 12.6 |
| Attending School Part time | 20 | 3.5 | 45 | 2.0 | 10,335 | 2.5 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^17]
## School Attendancecontid

## Highlights:

I In 2001, On-Reserve Registered Indian men had a full time school attendance of $\mathbf{1 3 . 1} \%$ whereas the rate for OnReserve Registered Indian Women was 19.2\%.

- Between 1996 and 2001 there was little change in the full time school attendance. It decreased $0.9 \%$ points for On-Reserve Registered Indian men and increased 1.0\% point for On-Reserve Registered Indian women.

Figure 1.2 School attendance, Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 1.2 School attendance, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | vormen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | $\%$ | \# | 9 | \# | \% | \# | \% |
| Total | 285 | 100.0 | 305 | 100.0 | 220 | 100.0 | 260 | 100.0 |
| Hot attending school full time | 245 | 86.0 | 270 | 88.5 | 180 | 81.8 | 205 | 78.8 |
| Attending school full time | 40 | 14.0 | 40 | 13.1 | 40 | 18.2 | 50 | 19.2 |

## Highest Levelof Schooling

## Highlights:

- In 2001, Off-Reserve Registered Indians reported a lower percentage of University degrees ${ }^{1}$, 3.2\%, than OnReserve Registered Indians, $\mathbf{5 . 4 \%}$, and the total population ${ }^{2}, \mathbf{9 . 6 \%}$.
- Registered Indians, On and Off-Reserve, had a higher percentage of Trade certificate/diplomas, 18.8\% and $\mathbf{1 9 . 1} \%$ respectively, than the total population ${ }^{2}, 16.8 \%$.
- On-Reserve Registered Indians reported a much higher College certificate/diploma achievement, 24.1\%, compared to Off-Reserve Registered Indians, 12.4\%, and the total population ${ }^{2}$, $\mathbf{1 0 . 8} \%$.

Figure 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population ${ }^{2}$, 2001.


Table 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population², 2001.

| Highest Level of Schooling | Registered Indians On Resperve |  | Registered Indians Off Reserve |  | Iotal Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | $\%$ | \# | \% |
| Total | 560 | 100.0 | 2,220 | 100.0 | 416,235 | 100.0 |
| High School Diploma | 50 | 8.9 | 190 | 8.6 | 39,185 | 9.4 |
| Trade Certificote, Diploma | 105 | 18.8 | 425 | 19.1 | 69,990 | 16.8 |
| College Certificateniploma | 135 | 24.1 | 275 | 12.4 | 45,150 | 10.8 |
| University Gertificate/Diploma | 0 | 0.0 | 0 | 0.0 | 7,410 | 1.8 |
| University Degree ${ }^{1}$ | 30 | 5.4 | 70 | 3.2 | 39,845 | 9.6 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^18]
## Highest Level of Schooling contd

## Highlights:

In 2001, On-Reserve Registered Indian women reported double the University degrees ${ }^{1}$ of On-Reserve Registered Indian men .

- Between 1996 and 2001, the percentage with only High School diploma increased from 5.2\% to $6.7 \%$ for OnReserve Registered Indian men and from $\mathbf{9 . 1 \%}$ to $9.8 \%$ for On-Reserve Registered Indian women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | * | \% | \# | \% | \# | \% | \# | \% |
| Total | 290 | 100.0 | 300 | 100.0 | 220 | 100.0 | 255 | 100.0 |
| High School Diploma | 15 | 5.2 | 20 | 6.7 | 20 | 9.1 | 25 | 9.8 |
| Trade CertificaterDiploma | 95 | 32.8 | 65 | 21.7 | 70 | 31.8 | 35 | 13.7 |
| College Certificaterliploma | 20 | 6.9 | 65 | 21.7 | 10 | 4.5 | 70 | 27.5 |
| University CertificaterDiploma | NA | NA | 0 | 0.0 | NA | NA | 0 | 0.0 |
| University Degree ${ }^{1}$ | 10 | 3.4 | 10 | 3.3 | 15 | 6.8 | 20 | 7.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (TII).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^19]
## Highest Level of Schooling contd $^{\text {chen }}$

## Highlights:

- In 2001, the gender distribution of On-Reserve Registered Indians was $\mathbf{5 3 . 6 \%}$ men and $\mathbf{4 5 . 5} \%$ women. $\mathbf{4 0 . 0} \%$ of men had less than High School diploma and $\mathbf{3 5 . 3} \%$ of women had less than High School diploma.

Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased $1.3 \%$ points for men and decreased $3.3 \%$ points for women.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

## Percentage



Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | H | \% | \# | $\%$ |
| Total ${ }^{1}$ | Registered Indians On Reserve | 505 | 100.0 | 560 | 100.0 |
|  | Whith less than High School Diplome | 200 | 39.6 | 210 | 37.5 |
| Men | Registered Indians On Reserve | 290 | 57.4 | 300 | 53.6 |
|  | Wuith less than High School Diploma | 120 | 41.3 | 120 | 40.0 |
| Whomen | Registered Indians On Rexerve | 220 | 43.6 | 255 | 45.5 |
|  | Wuth less than High School Diploma | 85 | 38.6 | 90 | 35.3 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^20]
## Major $\mathrm{F}_{\text {ield of }}$ Study

## Highlights:

-I In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians (17.9\%), Off-Reserve (15.3\%) and total population ${ }^{1}$ ( $\mathbf{1 1 . 8} \%$ ).
D. Commerce Management and Business Administration was the second most common field of study for all three population groups, On-Reserve Registered Indians (8.9\%), Off-Reserve (8.3\%), and total population ${ }^{1}$ (9.4\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.
Percentage


Table 3.1 Major Field of Study, Registered Indians On-reserve, Off-reserve and Total Population ${ }^{1}$, 2001.

| Major Field of Study | $\begin{aligned} & \text { Registered } \\ & \text { Indians } \\ & \text { On-reserve } \end{aligned}$ |  | Registered Indians Off-reserne |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | \% | H | \% | \# | \% |
| Total | 550 | 100 | 2,220 | 100 | 416,235 | 100 |
| Edwcetional, recreational and counselling services | 30 | 5.4 | 70 | 3.2 | 19,715 | 4.7 |
| Fine and applied arts | 0 | 0.0 | 50 | 2.3 | 6,695 | 1.6 |
| Hemanities and related fields | 0 | 0.0 | 10 | 0.5 | 5,595 | 1.3 |
| Social sciences and related tields | 15 | 2.7 | 40 | 1.0 | 9,375 | 2.3 |
| Commerce managerment and bustness administration | 50 | 8.9 | 185 | 8.3 | 39,195 | 9.4 |
| Agricultural, biological, nutritional and frood science | 40 | 7.1 | 15 | 0.7 | 6,960 | 1.7 |
| Engineering and applied sciences | 0 | 0.0 | 15 | 0.7 | 3,210 | 0.8 |
| Applied science technologies and tractes | 100 | 17.9 | 340 | 15.3 | 49,175 | 11.8 |
| Health professionals and related technologies | 20 | 3.6 | 70 | 3.2 | 18,820 | 4.5 |
| Mathematics computer and physical sciences | 0 | 0.0 | 0 | 0.0 | 3,405 | 0.3 |
| PNo specialization | 290 | 51.8 | 1,405 | 6.3 .3 | 254,090 | 61.0 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^21]
## Major $\mathrm{Fifld}_{\text {of }} \boldsymbol{S}_{\text {TUdy }}$

## Highlights:

D The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased 1.1\% points between 1996 and 2001.

- Agricultural, Biological, Nutritional and Food Science, the second most common in 2001, decreased from 9.9\% in 1996 to $\mathbf{7 . 1 \%}$ in 2001.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-Reserue |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | H | \% | \# | \% |
| Total | 505 | 100 | 560 | 100 |
| Educational, recreational and counselling services | 30 | 5.9 | 30 | 5.4 |
| Fine and applied arts | 0 | 0.0 | 0 | 0.0 |
| Humanities and related fields | 0 | 0.0 | 0 | 0.0 |
| Social sciences and related fields | 10 | 2.0 | 15 | 2.7 |
| Cornmerce managernent and business adrninistration | 30 | 5.9 | 50 | 8.9 |
| Agricultural, biological, nutritional and food science | 50 | 9.9 | 40 | 7.1 |
| Enigineering and applied sciences | 0 | 0.0 | 0 | 0.0 |
| Applied science technologies and trades | 85 | 16.8 | 100 | 17.9 |
| Health professionals and related technologies | 15 | 3.0 | 20 | 3.6 |
| Mathematics computer and physical sciences | 0 | 0.0 | 0 | 0.0 |
| No specialization | 280 | 55.4 | 290 | 51.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## Prince Edward Island*

## School Attendance

## Highlights:

In 2001, 50 On-Reserve Registered Indians and 60 Off-Reserve Registered Indians reported attending school full time.

- Off-Reserve Registered Indians living had double the part time school attendance, 20, of those living OnReserve, 10.

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians <br> On-reserve |  | Registered Indians <br> Off-reserve |  | Total Population $^{1}$ |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\psi$ | $\%$ | $\%$ | $\%$ | $\%$ |  |
| Total | 245 | 100.0 | 320 | 100.0 | 106,125 | 100.0 |
| Hot attending School | 185 | 75.5 | 240 | 75.0 | 91,470 | 86.2 |
| Attending School Full Time | 50 | 20.4 | 60 | 18.8 | 11,570 | 10.9 |
| Attending School Part time | 10 | 4.1 | 20 | 6.3 | 3,090 | 2.9 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^22]
## School.Attendance contd

## Highlights:

[. In 2001, On-Reserve Registered Indian men and women reported an equal percentage of full time school attendance.

- The full time school attendance for men doubled between 1996 and 2001.

The full time school attendance for women increased by 5 between 1996 and 2001.

Figure 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage

Not attending school full tirne
Attending school

Table 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | Wormen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | 9 | \# | \% | \# | $\%$ |
| Total | 70 | 100.0 | 120 | 100.0 | 60 | 100,0 | 120 | 100.0 |
| Mot attending sichonal full time ${ }^{1}$ | 60 | 85.7 | 100 | 83.3 | 45 | 75.0 | 105 | 87.5 |
| Attending sehool full time | 10 | 14.3 | 20 | 16.7 | 15 | 25.0 | 20 | 16.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^23]
## Highest Levelof Schooling

## Highlights:

- In 2001, Registered Indians On-Reserve reported 10 University degrees ${ }^{1}$ compared to Off-Reserve Registered Indians who reported 35.
- Registered Indians, On-Reserve and Off-Reserve, reported 70 Trade certificates/diplomas.
- Off-Reserve Registered Indians reported double the College certificate/diplomas reported by On-Reserve Registered Indians, 15 and 30 respectively.

Figure 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population², 2001.

| Highest Level of Schooling | Registered Indians On Reserve |  | Registered Indians Off Reserve |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | $\#$ | \% | \# | \% |
| Total | 245 | 100 | 320 | 100 | 106,135 | 100 |
| High School Diploma | 20 | 8.2 | 30 | 9.4 | 12,295 | 11.6 |
| Irade Certificate/Diploma | 70 | 28.6 | 70 | 21.9 | 13,295 | 12.5 |
| College Certificate/Diploma | 15 | 6.1 | 30 | 9.4 | 15,810 | 14.9 |
| University CertificateJIiploma | 0 | 0.0 | 10 | 3.1 | 2,375 | 2.2 |
| University Degree ${ }^{1}$ | 10 | 4.1 | 35 | 10.9 | 12,150 | 11.4 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^24]
## Highest Level of $S_{\text {Chooling contd }}$

## Highlights:

- In 2001, On-Reserve Registered Indian women reported 10 University degrees ${ }^{1}$ while On-Reserve Registered Indian men reported none.
- Between 1996 and 2001, the number of On-Reserve Registered Indians with only High School diplomas did not change for men and increased from 0 to 10 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Hyomen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | $\%$ | \# | $\%$ | \# | \% | \# | \% |
| Total | 65 | 100.0 | 120 | 100.0 | 55 | 100.0 | 125 | 100.0 |
| High School Diploma | 10 | 15.4 | 10 | 8.3 | 0 | 0.0 | 10 | 8.0 |
| Trade CertificaterDiploma | 10 | 15.4 | 40 | 33.3 | 10 | 18.2 | 30 | 24.0 |
| College GertificaterDiploma | 0 | 0.0 | 10 | 8.3 | 10 | 18.2 | 10 | 8.0 |
| University Certificate/Diploma | NA | MA | 0 | 0.0 | NA | NA | 0 | 0.0 |
| University Degree ${ }^{1}$ | 0 | 0.0 | 0 | 0.0 | 10 | 18.2 | 10 | 8.0 |

ources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.

2 Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

## Highest Levelof Schooling contd

## Highlights:

In 2001, the gender distribution of On-Reserve Registered Indians was $\mathbf{4 9 . 0 \%}$ men and $\mathbf{5 1 . 0 \%}$ women. $\mathbf{4 5 . 8 \%}$ of men and $\mathbf{4 0 . 0 \%}$ of women have less than High School diploma.

B Between 1996 and 2001, for On-Reserve Registered Indians, the population of men decreased 3.0\% points and the population of men with less than High School diploma decreased by $\mathbf{1 5 . 7 \%}$ points. For women, the population increased by $7.0 \%$ points and the population of women with less than High School diploma decreased by $\mathbf{5 . 5 \%}$ points.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :--- | :--- | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ |  |
| Total ${ }^{1}$ | Registered Indians On Reserve | 125 | 100.0 | 245 | 100.0 |
|  | Yylth less than High School Diploma | 65 | 52.0 | 110 | 44.9 |
| Men | Registered Indians On Reserve | 65 | 52.0 | 120 | 49.0 |
|  | Multh less than High School Diploma | 40 | 61.5 | 55 | 45.8 |
| Women | Registered Indians On Reserve | 55 | 44.0 | 125 | 51.0 |
|  | Mplth less than High School Diploma | 25 | 45.5 | 50 | 40.0 |

Sources: 1996 Census, INAC Core and Custom Tabulations (Tl1).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^25]
## Major $\mathrm{F}_{\text {ield of }} \mathrm{S}_{\text {TUdy }}$

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians, 12.2\%.
- The most common field of study for Off-Reserve Registered Indians and total population in 2001 was Commerce Management and Business Administration, $\mathbf{1 4 . 1 \%}$ and $\mathbf{1 1 . 3 \%}$ respectively.

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.
Percentage


```
* Educational. recreational
    and counselling senrices
qFine and applied att
w
fields
Gocial sciences and related
Gields
Commerce management
    and business administration
Agricultural, biological.
nutritional and tood sciemce
Engineering and applied
sciences
Applied science
technologies and trades
\squareHealth protessionals and
related technologies
    Mathematios computer and
    mphysical sciences
```

Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population' 2001.

| Major Field of Study | Registered Indians On-reserve |  | Registered Indians Off-reserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | H | \% |
| Totel | 245 | 100 | 320 | 100 | 106,135 | 100 |
| Educatlonal, recreational and counselling services | 15 | 6.1 | 10 | 3.1 | 4,715 | 4.4 |
| Fine and applied arts | 0 | 0.0 | 0 | 0.0 | 1,650 | 1.6 |
| Humanities and related tields | 10 | 4.1 | 10 | 3.1 | 2,225 | 2.1 |
| Social sciences and related fields | 10 | 4.1 | 10 | 3.1 | 3,245 | 3.1 |
| Commerce management and business actministration | 15 | 6.1 | 45 | 14.1 | 12,045 | 11.3 |
| Agric uftural, biological, nutritional and food science | 10 | 4.1 | 20 | 6.3 | 2,735 | 2.6 |
| Engineering and applled sclences | 0 | 0.0 | 10 | 3.1 | 680 | 0.6 |
| Applied science technologies and trades: | 30 | 12.2 | 40 | 12.5 | 10,185 | 9.6 |
| Health protessionals and relat ed technologies | 15 | 6.1 | 0 | 0.0 | 5,145 | 4.8 |
| Mathematics computer and physical sciences | 10 | 4.1 | 0 | 0.0 | 945 | 0.9 |
| No specialization | 150 | 61.2 | 180 | 56.3 | 62,550 | 58.9 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^26]
## $M_{\text {ajor }} \mathrm{Fifld}_{\text {of }}$ Study

## Highlights:

The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased $4.2 \%$ points from 1996.

- The largest change from 1996 to 2001 was an increase of $6.1 \%$ points in Health Professions and related fields.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-reserve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \% | H | \% |
| Total | 125 | 100 | 245 | 100 |
| Eclucational, recreational and counselling services | 10 | 8.0 | 15 | 6.1 |
| Fine and applied arts | 0 | 0.0 | 0 | 0.0 |
| Humanities and relatect fielets | 0 | 0.0 | 10 | 4.1 |
| Social sciences and related fields | 10 | 8.0 | 10 | 4.1 |
| Commerce management and business acministration | 10 | 8.0 | 15 | 6.1 |
| Agricultural, biologicei, nutritional and foad science | 0 | 0.0 | 10 | 4.1 |
| Engineering and applied sciences | 0 | 0.0 | 0 | 0.0 |
| Applied science fechnologies and tractes | 10 | 8.0 | 30 | 12.2 |
| Health professionals and related technologies | 0 | 0.0 | 15 | 6.1 |
| Mathernatics computer and physical sciences | 0 | 0.0 | 10 | 4.1 |
| No sprecialization | 80 | 64.0 | 150 | 61.2 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## Nova Scotia*

*Cautionary note: small numbers may result in the appearance of a large percentage change between 1996 and 2001.

## $\bar{S}_{\text {Chool }} \bar{A}_{\text {ttendance }}$

## Highlights:

I In 2001, a higher percentage of On-Reserve Registered Indians reported attending school full time, 18.5\%, than Off-Reserve Registered Indians, $\mathbf{1 2 . 1 \%}$, and the total population ${ }^{1}, \mathbf{1 1 . 2 \%}$.

- Registered Indians living Off-Reserve had a higher percentage of part-time school attendance, 3.6\%, compared to those living On-Reserve, $\mathbf{3 . 3} \%$, as well as the total population ${ }^{1}, \mathbf{2 . 9 \%}$.

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians <br> On-reserve |  | Registered Indians <br> Off-reserue |  | Total Population |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ |
| Total | 4,535 | 100.0 | 2,520 | 100.0 | 725,310 | 100.0 |
| Not attending School | 3,545 | 78.2 | 2,125 | 84.3 | 622,815 | 85.9 |
| Attending School Full Time | 840 | 18.5 | 305 | 12.1 | 81,540 | 11.2 |
| Attending School Part time | 150 | 3.3 | 90 | 3.6 | 20,955 | 2.9 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^27]
## SchoolAttendance contd

## Highlights:

In 2001, On-Reserve Registered Indian men had a full time school attendance of $\mathbf{1 6 . 6 \%}$ whereas for On-Reserve Registered Indian women it was $\mathbf{2 0 . 3 \%}$.

- Between 1996 and 2001, the full time school attendance for men decreased 2.8\% points.

Between 1996 and 2001, the full time school attendance for women increased $2.4 \%$ points.

Figure 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.


Table 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | Women |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{~ 1 9 9 6}$ |  | 2001 |  | $\mathbf{1 9 9 6}$ |  | 2001 |  |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 2,065 | 100.0 | 2,170 | 100.0 | 2,140 | 100.0 | 2,370 | 100.0 |
| Hot attending school full time | 1,665 | 80.6 | 1,810 | 83.4 | 1,655 | 77.3 | 1,885 | 79.5 |
| Attending school full time | 400 | 19.4 | 360 | 16.6 | 485 | 22.7 | 480 | 20.3 |

[^28][^29]
## Highest Levelof $\mathrm{S}_{\text {chooling }}$

## Highlights:

- In 2001, 230 Registered Indians living On-Reserve and Off-Reserve reported having University degrees ${ }^{1}$.
- Registered Indians, living On and Off-Reserve, reported a higher percentage of Trade certificates or diplomas, $18.3 \%$ and $18.5 \%$ respectively, than the total population ${ }^{2}, 28.7 \%$.
- On-Reserve Registered Indians reported a lower College certificate/diploma achievement, $8.9 \%$, compared to Off-Reserve Registered Indians, $\mathbf{1 3 . 7 \%}$ and the total population ${ }^{2}$, 14.7\%.

Figure 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population², 2001.

| Highest Level of Schooling | Registered Indianson Reserve |  | Registered Indians Off Reserve |  | Total Papulation ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | $\%$ | \# | \% |
| Total | 4,535 | 100 | 2,520 | 100 | 725,310 | 100 |
| High School Diplorna | 300 | 6.6 | 195 | 7.7 | 70,835 | 9.8 |
| Trade CertificateJDiploma | 830 | 18.3 | 465 | 18.5 | 101,900 | 14.0 |
| College Certificatendiplorne | 405 | 8.9 | 345 | 13.7 | 106,585 | 14.7 |
| Uniuersity Certificate/Diploma | 120 | 2.6 | 45 | 1.8 | 18,025 | 2.5 |
| Univer sityr Degree ${ }^{1}$ | 230 | 5.1 | 230 | 9.1 | 102,195 | 14.1 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^30]
## Highest Levelof Schooling contd

## Highlights:

[. In 2001, Registered Indian women reported 90 more University degrees' then Registered Indian men.
D. Between 1996 and 2001, the number with only High School diploma decreased by 5 for men and increased by 70 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.

Percentage


High School Diploma
$\square$ Trade Diplama

- College Diploma

OUniversity Degree

Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | * | \% | \# | \% | \# | \% |
| Total | 2,065 | 100.0 | 2,170 | 100.0 | 2,135 | 100.0 | 2,365 | 100.0 |
| High School Diploma | 125 | 6.1 | 120 | 5.5 | 115 | 5.4 | 185 | 7.8 |
| Trade CertificateJDiploma | 375 | 18.2 | 495 | 22.8 | 230 | 10.8 | 335 | 14.2 |
| College Certificate Diploma | 120 | 5.8 | 145 | 6.7 | 170 | 8.0 | 260 | 11.0 |
| University Certificate/liploma | NA | NA | 50 | 2.3 | NA | NA | 70 | 3.0 |
| University Degree ${ }^{1}$ | 50 | 2.4 | 70 | 3.2 | 125 | 5.3 | 160 | 6.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^31]
## Highest Levelof Schooling contd

## Highlights:

$\square$ In 2001, for On-Reserve Registered Indians, the gender distribution was $\mathbf{4 7 . 9} \%$ men and $\mathbf{5 2 . 1} \%$ women. 44.0\% of On-Reserve Registered Indians men and $\mathbf{3 8 . 7 \%}$ of On-Reserve Registered Indian women had less than High School diploma

- Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by 5.2 percentage point, from $\mathbf{4 6 . 5 \%}$ to $\mathbf{4 1 . 3} \%$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | H | \% | \# | \% |
| Total ${ }^{1}$ | Registered Indians On Reserve | 4,200 | 100.0 | 4,535 | 100.0 |
|  | With less than High School Diplorna | 1,955 | 46.5 | 1,875 | 41.3 |
| Men | Registered Indians On Reserve | 2,065 | 49.2 | 2,170 | 47.9 |
|  | With less than High School Diploma | 960 | 48.5 | 955 | 44.0 |
| Women | Registered Indians ion Reserve | 2,135 | 50.8 | 2,365 | 52.1 |
|  | With less than High School Diploma | 995 | 46.6 | 915 | 38.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^32]
## Major $\mathrm{F}_{\text {IeLd of }} \mathrm{S}_{\text {TUdy }}$

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians ( $\mathbf{1 1 . 4 \%}$ ), Off-Reserve ( $\mathbf{1 5 . 5 \%}$ ) and total population ${ }^{1}$ ( $11.6 \%$ ).

D Commerce Management and Business Administration was the second most common field of study for all three population groups, On-Reserve Registered Indians(5.3\%), Off-Reserve (8.9\%), and total population ${ }^{1}$ ( $11.0 \%$ ).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

Percentage


Educational, recreational and counselling services:

- Fine and applied arts
-Humanities and related fields
Social sciences and related fields
Commerce management and business administration A.gricultural, biological, $\square_{\text {mutritional and food science }}$
Engineering and applied sciences
- Applied science technologies
and trades
${ }^{-}$Health professionals and
relatect technologies Mathematics computer and physical sciences

Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Major Field of Study | Regist ered Indians On-reserve |  | Registered Indians Off-reserve |  | Total Population |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \%/2 | \# | \% | \# | \% |
| Total | 4,535 | 100 | 2,520 | 100 | 725,310 | 100 |
| Educational, recreational and counselling services | 230 | 5.1 | 90 | 3.6 | 33,765 | 4.7 |
| Fine and applied arts | 65 | 1.4 | 55 | 2.2 | 14,870 | 2.1 |
| Humanities and relat ed fields | 60 | 1.3 | 30 | 1.2 | 16,045 | 2.2 |
| Social sciences and related fields | 225 | 5.0 | 140 | 5.6 | 25,450 | 3.5 |
| Commerce management and business administration | 240 | 5.3 | 225 | 8.9 | 79,750 | 11.0 |
| Agricultural, biologic al, nutritional and food science | 95 | 2.1 | 40 | 1.6 | 16,065 | 2.2 |
| Engineering and applied sciences | 15 | 0.3 | 10 | 0.4 | 9,765 | 1.3 |
| Applied science technologies and trades | 515 | 11.4 | 390 | 15.5 | 83,865 | 11.6 |
| Heath protessionals and related technologies | 120 | 2.6 | 100 | 4.0 | 39,140 | 5.4 |
| Mathematics computer and physical sciences | 10 | 0.2 | 10 | 0.4 | 9,425 | 1.3 |
| No specialization | 2,950 | 65.0 | 1,435 | 56.9 | 397,165 | 54.8 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^33]
## $M_{\text {Ajor }} \mathrm{Fifld}_{\text {of }} \mathrm{S}_{\text {TUdy }}$

## Highlights:

- The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, decreased $1.0 \%$ points in that field from 1996.
- Commerce Management and Business Administration, the second most common in 2001, increased from 4.9\% in 1996 to $5.3 \%$ in 2001.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-reserve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \% | \# | 8/8 |
| Total | 4,200 | 100 | 4,535 | 100 |
| Educational, recreational and counselling services | 175 | 4.2 | 230 | 5.1 |
| Fine and applied arts | 70 | 1.7 | 65 | 1.4 |
| Humanities and related fields | 25 | 0.6 | 60 | 1.3 |
| Social sciences and related fielcts | 195 | 4.6 | 225 | 5.0 |
| Commerce management and business acministration | 205 | 4.9 | 240 | 5.3 |
| Agricultural, biological, nutritional and food science | 50 | 1.2 | 95 | 2.1 |
| Engineering and appliect sciences | 10 | 0.2 | 15 | 0.3 |
| Applied science technologies and tractes | 485 | 11.5 | 515 | 11.4 |
| Health professionals and related technologies | 75 | 1.8 | 120 | 2.6 |
| Mathematics computer and physical sciences | 0 | 0.0 | 10 | 0.2 |
| No specialization | 2,895 | 68.9 | 2,950 | 65.0 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## New Brunswick*

[^34]
## School $_{\text {attendance }}$

## Highlights:

In 2001, Off-Reserve Registered Indians reported a higher percentage of attending school full time, $\mathbf{1 5 . 6 \%}$, than On-Reserve Registered Indians, $15.2 \%$, and the total population ${ }^{1}, \mathbf{1 0 . 5} \%$.
[ On-Reserve Registered Indians had a higher percentage of part time school attendance, 2.8\%, compared to those Off-Reserve, $\mathbf{2 . 7 \%}$, as well as the total population ${ }^{1}, \mathbf{2 . 5 \%}$.

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians <br> On-reserue |  | Registered Indians <br> Off-reserve |  | Total Population ${ }^{1}$ |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\%$ | $\%$ |
| Total | 3,905 | 100.0 | 3,295 | 100.0 | 582,175 | 100.0 |
| Hot attending School | 3,195 | 81.8 | 2,700 | 81.9 | 506,875 | 87.1 |
| Attending School Full Time | 595 | 15.2 | 515 | 15.6 | 61,005 | 10.5 |
| Attending School Part time | 110 | 2.8 | 90 | 2.7 | 14,295 | 2.5 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^35]
## School $_{\text {Attendance contid }}$

## Highlights:

- In 2001, On-Reserve Registered Indian men had a full time school attendance of 14.3\%. On-Reserve Registered Indian women had a full time attendance of $16.2 \%$.

The number of men attending school full time increased from 220 to 270 between 1996 and 2001.

- The number of women attending school full time decreased increased from 290 to 325 between 1996 and 2001.

Figure 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.


Table 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | hilen |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | $\%$ | \# | \% | \# | \% | \# | \% |
| Total | 1,710 | 100.0 | 1,890 | 100.0 | 1,685 | 100.0 | 2,010 | 100.0 |
| Hot attending school full time ${ }^{1}$ | 1,490 | 87.1 | 1,620 | 85.7 | 1,375 | 82.6 | 1,685 | 83.8 |
| Attending school full time | 220 | 12.9 | 270 | 14.3 | 290 | 17.4 | 325 | 16.2 |

[^36][^37]
## Highest Levelof Schooling

## Highlights:

- In 2001, On-Reserve Registered Indians reported a lower number of University degrees ${ }^{1}$ (155) than Off-Reserve Registered Indians (185).
- On-Reserve Registered Indians reported 290 more Trade certificate/diplomas than Off-Reserve Registered Indians (430).

Figure 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population ${ }^{2}$, 2001.

| Highest Level of Schooling | Registered Indians On Reserve |  | Registered Indians Off Resserve |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | $\%$ | \# | \% | \# | \% |
| Total | 3,900 | 100 | 3,300 | 100 | 582,170 | 100 |
| High School Diploma | 335 | 8.6 | 345 | 10.5 | 66,475 | 14.9 |
| Trade Certificate/Diploma | 720 | 18.5 | 430 | 13.0 | 65,500 | 11.3 |
| College CertificaterDiploma | 450 | 11.5 | 370 | 11.2 | 80,720 | 13.9 |
| Univer sity Certificate/Diploma | 60 | 1.5 | 75 | 2.3 | 11,080 | 1.9 |
| Uniuersity Degree ${ }^{1}$ | 155 | 4.0 | 185 | 5.6 | 66,280 | 11.4 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
${ }^{2}$ Total population refers to the total population of New Brunswick excluding Registered Indians living there to eliminate double counting.

## Highest Levelo of Schooling contd

## Highlights:

In 2001, On-Reserve Registered Indian women reported 80 more University degrees' then On-Reserve Registered Indian men.

- Between 1996 and 2001, the number of On-Reserve Registered Indians with only High School diploma increased from 125 to 170 for men and from 110 to 160 for women.
- Between 1996 and 2001, the number of College diploma/certificates increased by 50 for women and 35 for men.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1995 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 1,715 | 100.0 | 1,895 | 100.0 | 1,665 | 100.0 | 2,010 | 100.0 |
| High School Diploma | 125 | 7.3 | 170 | 9.0 | 110 | 6.6 | 160 | 8.0 |
| Trade CertificaterDiploma | 295 | 17.2 | 435 | 23.0 | 200 | 12.0 | 290 | 14.4 |
| College Certificaterliplorna | 150 | 8.7 | 185 | 9.8 | 210 | 12.6 | 280 | 12.9 |
| University Certificateתiploma | N/ | NA | 25 | 1.3 | NA | NA | 35 | 1.7 |
| Uniwersity Degree ${ }^{1}$ | 55 | 3.2 | 35 | 1.8 | 100 | 6.0 | 115 | 5.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T1I). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^38]
## Highest Levelof Schooling contd

## Highlights:

In 2001, the gender distribution of Registered Indians On-Reserve was $48.6 \%$ men and $51.5 \%$ women. $\mathbf{4 1 . 7} \%$ of On-Reserve Registered Indian men and 41.3\% of On-Reserve Registered Indian women have less than High School diploma.

Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma increased by 1.5 percentage points, from $40.0 \%$ to $41.5 \%$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High Sehool Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \# | \% | \# | \% |
| Total ${ }^{1}$ | Registered Inclians On Reserve | 3,385 | 100.0 | 3,900 | 100.0 |
|  | With less than High School Diploma | 1,355 | 40.0 | 1,620 | 41.5 |
| Milen | Registered Inclians On Reserve | 1,715 | 50.7 | 1,895 | 48.6 |
|  | With less than High School Diploma | 720 | 42.0 | 790 | 41.7 |
| Women | Registered Incians On Reserve | 1,665 | 49.2 | 2,010 | 51.5 |
|  | With less than High School Diplorna | 635 | 38.1 | 830 | 41.3 |

Sources: $\quad 1996$ Census, INAC Core and Custom Tabulations (T11). 200 I Census, INAC Core and Custom Tabulations (T2-2).

[^39]
## Major $\mathrm{F}_{\text {ield of }}$ Study $^{\text {Tin }}$

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians (11.9\%), Off-Reserve (9.0\%) and total population ${ }^{1}$ (10.2\%).
- Commerce Management and Business Administration was the second most common field of study for OffReserve Registered Indians ( $6.1 \%$ ), and total population ${ }^{1}$ ( $9.3 \%$ ). For On-Reserve Registered Indians it was Social Sciences and related fields (5.6\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.

## Percentage



Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Major Fieid of Study | Regigtered Indians On-reserve |  | Registered Indians Off-resserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | + | \% | \# | \% |
| Total | 3,905 | 100 | 3,295 | 100 | 582,170 | 100 |
| Educational, recreational and counsel ling services | 155 | 4.0 | 100 | 3.0 | 25,530 | 4.4 |
| Fine and applied arts | 65 | 1.7 | 55 | 1.7 | 10,715 | 1.8 |
| Hurnanities and related fields | 40 | 1.0 | 40 | 1.2 | 10,210 | 1.8 |
| Social sclences and related fillds | 220 | 5.6 | 160 | 4.9 | 16,215 | 2.8 |
| Commerce management and business administration | 195 | 5.0 | 200 | 6.1 | 53,880 | 9.3 |
| Agricultural, biological, nutritional and food science | 95 | 2.4 | 70 | 2.1 | 9,235 | 1.6 |
| Englineering and applied sclences | 20 | 0.5 | 20 | 0.6 | 7,180 | 1.2 |
| Applied science technologles and tracles | 465 | 11.9 | 295 | 9.0 | 59,255 | 10.2 |
| Health professionals a nad related technologies | 105 | 2.7 | 100 | 3.0 | 26,035 | 4.5 |
| Mathematics computer and physical sclences | 0 | 0.0 | 15 | 0.5 | 5.015 | 0.9 |
| Mo specialization | 2,525 | 64.7 | 2,245 | 68.1 | 358.910 | 61.7 |

Source: 2001 Census, iNAC Core and Custom Tabulations (T1).

[^40]
## Major $\mathrm{F}_{\text {ield of }} \boldsymbol{S}_{\text {Tudy }}$

## Highlights:

$\square$ The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased from 370 in 1996 to 465 in 2001.

- Social Sciences and related fields, the second most common in 2001, increased from 195 in 1996 to 220 in 2001.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-reserue |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \%/4 | \# | \% |
| Total | 3,380 | 100 | 3,905 | 100 |
| Educational, recreational and counselling services | 180 | 5.3 | 155 | 4.0 |
| Fine and applied arts | 60 | 1.8 | 65 | 1.7 |
| Humanities and related fields | 30 | 0.9 | 40 | 1.0 |
| Social sciences and related fields | 195 | 5.8 | 220 | 5.6 |
| Commerce management and business administration | 195 | 5.8 | 195 | 5.0 |
| Agricultural, biological, nutritional and food science | 65 | 1.9 | 95 | 2.4 |
| Engineering and applied sciences | 15 | 0.4 | 20 | 0.5 |
| Applied science technologies and trades | 370 | 10.9 | 465 | 11.9 |
| Health professionals and related technologies | 100 | 3.0 | 105 | 2.7 |
| Mathernatics computer and physical sciences | 10 | 0.3 | 0 | 0.0 |
| No specialization | 2,165 | 64.1 | 2,525 | 64.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## QuEbEC

## $\mathrm{S}_{\text {Chool }}$ Attendance $^{\text {ten }}$

## Highlights:

- In 2001, a higher percentage of Off-Reserve Registered Indians reported attending school full time, 14.7\%, than On-Reserve Registered Indians, 14.0\%, and the total population ${ }^{1}, \mathbf{1 2 . 0 \%}$.
- The total population ${ }^{1}$ had a higher percentage of part time school attendance, $4.4 \%$, compared to On-Reserve Registered Indians, 13.4\%, and Off-Reserve Registered Indians, 3.9\%.

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.

| School Attendance | Registered Indians <br> On-reserve |  | Registered Indians <br> Off-reserue |  | Total Population ${ }^{\mathbf{1}}$ |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\%$ | $\%$ | $\#$ | $\%$ |
| Total | 21,010 | 100.0 | 12,850 | 100.0 | $5,798,485$ | 100.0 |
| Hot ettending School | 17,320 | 82.4 | 10,465 | 81.4 | $4,845,975$ | 83.6 |
| Attending School Full Time | 2,950 | 14.0 | 1,890 | 14.7 | 695,580 | 12.0 |
| Attending School Part time | 740 | 3.5 | 495 | 3.9 | 256,925 | 4.4 |

Source: 200I Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Total Population refers to the total population of Quebec excluding Registered Indians living there to eliminate double counting.

## School/Attendance contd

## Highlights:

- In 2001, On-Reserve Registered Indian men had a full time school attendance of 12.3\%. For On-Reserve Registered Indian women it was $15.7 \%$.

The full time school attendance for men increased from 1,250 to 1,270 between 1996 and 2001.

- The full time school attendance for women increased from 1,475 to 1,680 between 1996 and 2001.

Figure 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 9,070 | 100.0 | 10,290 | 100.0 | 9,045 | 100.0 | 10,715 | 100.0 |
| Not attending school full time ${ }^{1}$ | 7,820 | 86.2 | 9,020 | 87.7 | 7.570 | 83.7 | 9,045 | 84.4 |
| Attending school full time | 1,250 | 13.8 | 1,270 | 12.3 | 1,475 | 16.3 | 1,680 | 15.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

## Highest Levelof Schooling

## Highlights:

- On-Reserve Registered Indians had a lower percentage of University degrees ${ }^{1}, \mathbf{2 . 9} \%$, than those living OffReserve, $\mathbf{7 . 1} \%$, and the total population ${ }^{2}, \mathbf{1 4 . 0} \%$.
- On-Reserve Registered Indians had a higher percentage of Trade certificate/diplomas, 11.9\%, than Off-Reserve, $10.0 \%$, and the total population ${ }^{2}, 10.8 \%$.
- On-Reserve Registered Indians reported a lower College certificate/diploma achievement, 6.5\%, compared to Off-Reserve Registered Indians, $\mathbf{1 3 . 8} \%$, and the total population ${ }^{2}$, $\mathbf{1 4 . 6 \%}$.

Figure 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


国 Higl sclool Dploma

- Trate Cermart
a Colkge certicat
- Uive is mpermore


Table 2.1 Highest Level of Schooling, Registered Indians On and Off-Reserve and Total Population ${ }^{2}$, 2001.

| Highest Leuel of Schooling | Registered Indians On Reserve |  | Registered Indians Off Reserve |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | $\%$ | * | \% | \# | \% |
| Total | 21,010 | 100 | 12,855 | 100 | 5,798,490 | 100 |
| High Sehool Diploma | 1,210 | 5.8 | 2,120 | 15.5 | 995,865 | 172 |
| Trade Centificate/Diploma | 2,495 | 11.9 | 1,290 | 10.0 | 625,575 | 10.8 |
| College Certinicateßliploma | 1,375 | 6.5 | 1,770 | 13.8 | 844,530 | 14.6 |
| University Certificate/Diploma | 265 | 1.3 | 255 | 2.0 | 188,145 | 3.2 |
| University Degree ${ }^{1}$ | 600 | 2.9 | 910 | 7.1 | 812,050 | 14.0 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
${ }^{2}$ Total Population refers to the total population of Quebec excluding Registered Indians living there to eliminate double counting.

## Highest Levelof $\mathrm{S}_{\text {chooling contd }}$

## Highlights:

- In 2001, Registered Indian women On-Reserve reported 215 more University degrees ${ }^{1}$ then On-Reserve Registered Indian men.
- Between 1996 and 200I, the number with only High School diploma increased from 420 to 555 for men and from 550 to 655 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 200 I.

| Highest Level of Schooling | Hien |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 9,065 | 100.0 | 10,290 | 100.0 | 9,050 | 100.0 | 10,715 | 100.0 |
| High School Diploma | 420 | 4.5 | 555 | 5.4 | 550 | 6.1 | 655 | 6.1 |
| Trade Certificate.Diploma | 1040 | 11.5 | 1580 | 15.4 | 495 | 5.5 | 915 | 8.5 |
| College Certifieate.Diploma | 275 | 3.0 | 555 | 5.4 | 425 | 4.7 | 815 | 7.6 |
| University CertificaterDiploma | NA | NR | 95 | 0.9 | NA | NA | 170 | 1.6 |
| University Degree ${ }^{1}$ | 110 | 1.2 | 190 | 1.8 | 255 | 2.8 | 405 | 3.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^41]
## Highest Levelof Schooling contd

## Highlights:

- In 2001, for On-Reserve Registered Indians, the gender distribution was $\mathbf{4 9 . 0 \%}$ men and $\mathbf{5 1 . 0 \%}$ women. $\mathbf{6 3 . 2 \%}$ of On-Reserve Registered Indian men and $\mathbf{6 1 . 5 \%}$ of On-Reserve Registered Indian women have less than High School Diploma.
D. Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by 6.3 percentage points, from $68.6 \%$ to $62.3 \%$.

Figure 2.3 Less than High School Diploma, Registered Indians, On-Reserve, Men and Women, 1996 and 2001.


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | H | \% | \# | $\%$ |
| Total ${ }^{1}$ | Registered Indians On Reserve | 18,115 | 100.0 | 21,010 | 100.0 |
|  | Unth less than High School Diploma | 12,425 | 68.6 | 13,090 | 62.3 |
| Men | Registered Indians On Reserve | 9,065 | 50.0 | 10,290 | 49.0 |
|  | With less than High School Diploma | 6,245 | 68.9 | 6,500 | 63.2 |
| Women | Registered Indians On Reserve | 9,050 | 50.0 | 10,715 | 51.0 |
|  | Whth less than High School Diploma | 6,175 | 68.2 | 6,590 | 61.5 |

$\begin{array}{ll}\text { Sources: } & 1996 \text { Census, INAC Core and Custom Tabulations (T11). } \\ & 2001 \text { Census, INAC Core and Custom Tabulations (T2-2). }\end{array}$
${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in Quebec.

## Major $\mathrm{F}_{\text {ield of }} \mathrm{S}_{\text {tudy }}$

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians ( $6.9 \%$ ) and Off-Reserve ( $7.6 \%$ ). It was the second most common for the total population ${ }^{\prime}$ (8.6\%).
- Commerce Management and Business Administration was the second most common field of study for OnReserve Registered Indians ( $\mathbf{4 . 0 \%}$ ) and Off-Reserve (7.2\%). It was the most common field of study for the total population' ( $9.8 \%$ ).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.

## Percentage



- Educational, reareational.
counselling services
- Fine and applied ants
$a_{\text {fieldanities }}$ and related
fields
- Social sciences and nelated
fields
- Cormmence managernent
and business administration
- Agrioutural. bioiogioal,
natritional and food science Engine ering and applied
-sciences
- Applied science
teehnologies and trades
- Health professionals and
related technologies
Mathernatics computer and
physical sciences

Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Major Field of Study | Registered Indians On-reserve |  | PegisteredIndiansOff-reserue |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | 8 | \% | \% |
| Total | 21,010 | 100 | 12,855 | 700 | 5,798,485 | 100 |
| Ecucational, recreational and counsselling services | 730 | 3.5 | 390 | 3.0 | 261.090 | 4.5 |
| Fine and applied arts | 145 | 0.7 | 310 | 2.4 | 152,705 | 2.6 |
| Humanitiess and related fields | 240 | 1.1 | 340 | 2.5 | 192,395 | 3.3 |
| Socien sciences and related fields | 790 | 3.8 | 535 | 4.2 | 231.600 | 4.0 |
| Commerce management and business acmministration | 845 | 4.0 | 925 | 7.2 | 568,520 | 9.8 |
| Agricultur al, biological, nutritional end food sclence | 210 | 1.0 | 195 | 1.5 | 126,465 | 2.2 |
| Engineering and applied sciences | 40 | 0.2 | 70 | 0.5 | 102,150 | 1.8 |
| Applied sclence tectinologies and tracles | 1,445 | 6.9 | 975 | 7.6 | 500,135 | 8.6 |
| Health protessionals and related technologies | 240 | 1.1 | 365 | 2.8 | 233,420 | 4.0 |
| Mathematios computer and physicual sciences | 20 | 0.1 | 110 | 0.9 | 91,105 | 1.6 |
| No specilalliation | 16,300 | 77.6 | 8,640 | 67.2 | 3,338,890 | 57.6 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^42]
## $M_{\text {ajor }} \mathrm{F}_{\text {ield of }} \boldsymbol{S}_{\text {Tudy }}$

## Highlights:

- The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased from 925 in 1996 to 1,445 in 2001.
- The second most common major field of study, Commerce Management and Business Administration, rose from 510 in 1996 to 845 in 2001.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

## Percentage



Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Fleld of Study | Register ed Indians On-reserue |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | 8/6 | \# | \% |
| Total | 18,115 | 100 | 21,010 | 100 |
| Educational, recreational and counselling services | 465 | 2.6 | 730 | 3.5 |
| Fine and applied arts | 105 | 0.6 | 145 | 0.7 |
| Hurnanities and related fields | 155 | 0.9 | 240 | 1.1 |
| Sacial sciences and related fields | 465 | 2.6 | 790 | 3.8 |
| Commerce management and business administration | 510 | 2.8 | 845 | 4.0 |
| Agaricultural, biological, nutritional and food science | 140 | 0.8 | 210 | 1.0 |
| Engineering and applied sciences | 30 | 0.2 | 40 | 0.2 |
| Applied science technologies and trades | 925 | 5.1 | 1,445 | 6.9 |
| Health professionals and related technologies | 175 | 1.0 | 240 | 1.1 |
| Mathernatics computer and physical sciences | 15 | 0.1 | 20 | 0.1 |
| No specialization | 15,135 | 83.5 | 16,300 | 77.6 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## Ontario

## School,Attendance

## Highlights:

- In 2001, more Off-Reserve Registered Indians reported attending school full time (7,750) than those living OnReserve $(3,070)$.
$\square$ Off-Reserve Registered Indians living also had a higher number of part-time school attendance $(2,815)$ compared to those living On-Reserve $(1,120)$.

Figure 1.1 School attendance, Registered 1ndians On-Reserve, Off-Reserve and Total Population ${ }^{1}, 2001$.
Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population' ${ }^{1} 2001$.

| School Attendance | Registered Indians <br> On-Reserve |  | Registered Indians <br> Off-Reserue |  | Total Population' |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 26,245 | 100.0 | 50,040 | 100.0 | $8,971,695$ | 100.0 |
| Hot attending Schonl | 22,060 | 84.1 | 39,530 | 78.4 | $7,489,605$ | 83.5 |
| Attending School Full Time | 3,070 | 11.7 | 7,750 | 15.5 | $1,049,300$ | 11.7 |
| Attending School Part time | 1,120 | 4.3 | 2,815 | 5.6 | 432,805 | 4.8 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^43]
## School.Attendance contd

## Highlights:

I In 2001, 1,465 On-Reserve Registered Indian men reported attending school full time whereas 1,600 On-Reserve Registered Indian women reported the same.
T. The full time school attendance for men increased by 170 between 1996 and 2001.
T. The full time school attendance for women increased 300 between 1996 and 2001.

Figure 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001. Percentage


Table 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | Whomen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | * | \% |
| Total | 10,360 | 100.0 | 13,160 | 100.0 | 9,960 | 100.0 | 13,090 | 100.0 |
| Hot attending school full time ${ }^{1}$ | 3,065 | 87.5 | 11,690 | 68.8 | 6,660 | 66.9 | 11,490 | 67.8 |
| Attending school full time | 1,295 | 12.5 | 1,465 | 11.1 | 1,300 | 13.1 | 1,600 | 12.2 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

## Highest Levelof $S_{\text {Chooling }}$

## Highlights:

- In 2001, an average of On and Off-Reserve Registered Indians reported fewer University degrees ${ }^{1}$ (490) compared to Off-Reserve Registered Indians ( 3,115 ).

Off-Reserve Registered Indians reported a more Trade certificate/diplomas $(5,580)$ than those living On-Reserve $(3,260)$.
$\square$ On-Reserve Registered Indians reported a lower College certificate/diploma achievement $(3,065)$ compared to Off-Reserve Registered Indians $(7,805)$.

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 200I.

| Highest Level of Schooling | Registered Indians OnReserve |  | Registered Indians Off Regerve |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | $\%$ |
| Total | 26,250 | 100 | 50,095 | 100 | 8,971,705 | 100 |
| High School Diploma | 1,735 | 6.6 | 6,035 | 12.0 | 1,296,190 | 14.4 |
| Trade Certificate/Diploma | 3,250 | 12.4 | 5,580 | 11.1 | 839,275 | 9.4 |
| College Certificatefliploma | 3,065 | 11.7 | 7,805 | 15.6 | 1,410,200 | 15.7 |
| Uniuerssity Certificate/Diploma | 320 | 1.2 | 565 | 1.1 | 187,310 | 2.1 |
| Universsity Degree ${ }^{1}$ | 490 | 1.3 | 3,115 | 6.2 | 1,563,720 | 17.7 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^44]
## Highest Levelof Schooling contd

## Highlights:

- In 2001, On-Reserve Registered Indian women reported 165 more University degrees' than On-Reserve Registered Indian men.
- Between 1996 and 2001, the number with only High School diploma increased from 585 to 890 for men and from 560 to 850 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 10,360 | 100.0 | 13,155 | 100.0 | 9,965 | 100.0 | 13,090 | 100.0 |
| High School Diploma | 585 | 5.6 | 890 | 6.8 | 560 | 5.6 | 850 | 6.5 |
| Trade Certificate/liploma | 1,180 | 11.4 | 2,040 | 15.5 | 780 | 7.8 | 1,225 | 9.4 |
| College Certificate/Diploma | 545 | 5.3 | 1,150 | 6.7 | 935 | 9.4 | 1,915 | 14.6 |
| University Certificate.Diplorma | NA | NA | 85 | 0.6 | NA | NA | 235 | 1.8 |
| University Degree ${ }^{\text {P }}$ | 105 | 1.0 | 165 | 1.3 | 170 | 1.7 | 330 | 2.5 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).

1 " University degree" includes Undergraduate, Graduate and Post-graduate degrees.
${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

## Highest Level of $\mathrm{S}_{\text {Chooling contid }}$

## Highlights:

- In 2001, for Registered Indians On-Reserve, the gender distribution was $\mathbf{5 0 . 1 \%}$ men and $\mathbf{4 9 . 9 \%}$ women. $\mathbf{5 7 . 6 \%}$ of On-Reserve Registered Indian men and $\mathbf{5 3 . 9 \%}$ of On-Reserve Registered Indian women had less than High School diploma.
- Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by 8.7 percentage points, from $\mathbf{6 4 . 4} \%$ to $55.7 \%$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \# | \% | \# | $\%$ |
| Total ${ }^{1}$ | Registered Indians On Reserve | 20,325 | 100.0 | 26,250 | 100.0 |
|  | With less than High School Diploma | 13,095 | 64.4 | 14,625 | 55.7 |
| Men | Registered Indians On Reserve | 10,360 | 51.0 | 13,155 | 50.1 |
|  | 4-4th less than High School Diploma | 6,830 | 65.9 | 7,575 | 57.6 |
| Whomen | Registered Indians On Reserve | 9,965 | 49.0 | 13,090 | 50.0 |
|  | With less than High School Diploma | 6,260 | 62.8 | 7,050 | 53.9 |

[^45][^46]
## $M_{\text {ajor }} \mathrm{F}_{\text {ield of }}$ Study

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians ( $8.3 \%$ ) and Off-Reserve ( $\mathbf{8 . 7 \%}$ ). For the total population ${ }^{1}$ it was Commerce Management and Business Administration (9.6\%).

Commerce Management and Business Administration was the second most common field of study for OffReserve Registered Indians ( $6.8 \%$ ). For On-Reserve Registered Indians it was Social Sciences and related fields ( $\mathbf{5 . 1 \%}$ ). For the total population ${ }^{1}$ it was Applied Science Technology and Trades (9.0\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Miajor Field of Study | Registered Indians <br> Orn-resserve |  | Registered Indians: Off-reserve |  | Tortal Propulation ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | \% | H | \% | H | \% |
| Total | 26,245 | 100 | 50,1095 | 100 | 18,971,700 | 100 |
| Eclucational, recreational and counselling services | 975 | 3.7 | 1,505 | 3.0 | 377,350 | 4.2 |
| Fine and applied arts | 175 | 0.7 | 970 | 1.9 | 216,760 | 2.4 |
| Humanities and related fields | 185 | 0.7 | 585 | 1.2 | 272,185 | 3.0 |
| Social sclences and related fields | 1,330 | 5.1 | 3,180 | 6.3 | 465,080 | 5.2 |
| Commerce management and bussiness administration | 995 | 3.8 | 3,405 | 6.8 | 861,335 | 9.6 |
| Agricultural, toiological, nutritional and food science | 260 | 1.0 | 445 | 0.9 | 164,925 | 1.8 |
| Encineering and applied sciences | 90 | 0.3 | 245 | 0.5 | 228,905 | 2.6 |
| Applied science technologies and trades | 2,185 | 8.3 | 4,335 | 8.7 | 803,220 | 9.0 |
| Health protessionals and related technologies | 895 | 3.4 | 2,140 | 4.3 | 444.080 | 4.9 |
| Mathematics computer and physical sciences | 40 | 0.2 | 250 | 0.5 | 179,435 | 2.0 |
| No specialization | 19,125 | 72.9 | 33,1040 | 66.0 | 4,958,425 | 55.3 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^47]
## Major $\mathrm{Field} \mathrm{of}_{\text {Study }}$

## Highlights:

The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased 820 in that field from 1996.

- Social Sciences and related fields, the second most common in 2001, increased from 700 in 1996 to 1,330 in 2001.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registerred Indians On-resserve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \%/6 | H | \% |
| Total | 20,325 | 100 | 26,245 | 100 |
| Educational, recreational and counselling services | 665 | 3.3 | 975 | 3.7 |
| Fine and applied arts | 145 | 0.7 | 175 | 0.7 |
| Humanities anct related fielcts | 125 | 0.6 | 185 | 0.7 |
| Social sciences anct related fielcts | 700 | 3.4 | 1,330 | 5.1 |
| Commerce management anci business administration | 640 | 3.1 | 995 | 3.8 |
| Agricultural, biological, nutritional and food science. | 130 | 0.6 | 260 | 1.0 |
| Engineering anct applied sciences | 20 | 0.1 | 90 | 0.3 |
| Applied science technologies and trades | 1,335 | 6.6 | 2,185 | 8.3 |
| Health protessionals and relatect technologies | 450 | 2.2 | 895 | 3.4 |
| Mathernatics computer and physical sciences: | 15 | 0.1 | 40 | 0.2 |
| No specialization | 16,105 | 79.2 | 19,125 | 72.9 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## Manitoba

## School Attendance

## Highlights:

- In 2001, a slightly higher number of Off-Reserve Registered Indians reported attending school full-time $(4,750)$ compared to On-Reserve Registered Indians $(4,445)$.
- Off-Reserve Registered Indians living reported a higher number attending school part-time ( 1,455 ) compared to those living On-Reserve (810).

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


TabIe 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians <br> On-reserve |  | Registered Indians <br> Off-reserve |  | Total Population ${ }^{1}$ |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ |
| Total | 30,615 | 100.0 | 24,035 | 100.0 | 814,665 | 100.0 |
| Hot attending School | 25,360 | 82.8 | 17,825 | 74.2 | 693,765 | 85.2 |
| Attending School Full Time | 4,445 | 14.5 | 4,750 | 19.8 | 82,215 | 10.1 |
| Attending School Part time | 810 | 2.6 | 1,455 | 6.1 | 38,680 | 4.7 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^48]
## School.Attendance contd

## Highlights:

- In 2001, On-Reserve Registered Indian men had a slightly lower number attending school full time $(2,135)$ than Registered Indian women On-Reserve $(2,310)$.

The reported full time school attendance for men increased 215 between 1996 and 2001.

- The reported full time school attendance for women increased 405 between 1996 and 2001.

Figure 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2004 |  | 1996 |  | 2001 |  |
|  | \# | $\%$ | \# | \% | \# | $\%$ | \# | $\%$ |
| Total | 14,475 | 100.0 | 15,680 | 100.0 | 13,475 | 100.0 | 14, 335 | 100.0 |
| Not attending school full time ${ }^{1}$ | 12,555 | 86.7 | 13,540 | 86.4 | 11,570 | 85.9 | 12,625 | 84.5 |
| Attending school full time | 1,920 | 13.3 | 2,135 | 13.6 | 1,905 | 14.1 | 2,310 | 15.5 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a). 2001 Census, INAC Core and Custom Tabulations (T2-2).

1 Not attending school full time includes those not attending school and those attending school part time.

## Highest Levelof Schooling

## Highlights:

On-Reserve Registered Indians had a lower number of University degrees ${ }^{1}$ (705) than Off-Reserve Registered Indians $(1,170)$.

- Registered Indians On-Reserve had a higher number of Trade certificates/diplomas $(2,360)$ than Off-Reserve Registered Indians $(2,215)$.

On-Reserve Registered Indians had a lower number of College certificate/diplomas $(1,570)$ compared to OffReserve Registered Indians $(2,500)$.

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population², 2001.

| Highest Level of Schooling | Registered Indians <br> On Resserve | Registered Indians <br> off Reserve |  | Total Population ${ }^{2}$ |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 30,615 | 100 | 24,035 | 100 | 814,665 | 100 |
| High School Diploma | 1,685 | 5.5 | 1,755 | 7.3 | 95,105 | 11.7 |
| Trade CertificateDiploma | 2,360 | 7.7 | 2,215 | 9.2 | 88,955 | 10.9 |
| College Certificatemiploma | 1,570 | 5.1 | 2,500 | 10.4 | 109,605 | 13.5 |
| University Certificatemiploma | 355 | 1.2 | 320 | 1.3 | 18,780 | 2.3 |
| University Degree ${ }^{\mathbf{1}}$ | 705 | 2.3 | 1,170 | 4.9 | 111,335 | 13.7 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^49]
## Highest Levelof $\mathrm{S}_{\text {chooling contd }}$

## Highlights:

In 2001, On-Reserve Registered Indian women reported 245 more University degrees ${ }^{1}$ than On-Reserve Registered Indian men.

- Between 1996 and 2001, the number with only High School diploma increased from 570 to 815 for men and from 650 to 870 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 200I.

| Highest Level of Schooling | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 14,475 | 100.0 | 15,680 | 100.0 | 13,470 | 100.0 | 14,935 | 100.0 |
| High School Diploma | 570 | 3.9 | 815 | 5.2 | 650 | 4.8 | 870 | 5.8 |
| Trade Certificate.Diploma | 1,035 | 1.2 | 1,400 | 8.9 | 650 | 4.8 | 965 | 6.5 |
| College Certificate/Diploma | 540 | 3.7 | 620 | 4.0 | 695 | 5.2 | 945 | 6.3 |
| University Certificatediplorna | MA | MA | 120 | 0.8 | NA | NA | 230 | 1.5 |
| University Degree ${ }^{1}$ | 170 | 1.2 | 230 | 1.5 | 335 | 2.5 | 475 | 3.2 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^50]
## Highest Levelof Schooling contd $^{\text {che }}$

## Highlights:

- In 2001, for On-Reserve Registered Indians, the gender distribution was $\mathbf{5 1 . 2 \%}$ men and $\mathbf{4 8 . 8} \%$ women. 71.7\% of On-Reserve Registered Indian men and $\mathbf{6 6 . 8 \%}$ of On-Reserve Registered Indian women had less than High School diploma.
- Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by 2.9 percentage points, from $\mathbf{7 2 . 2 \%}$ to $\mathbf{6 9 . 3 \%}$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

Percentage


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Major Field of Study | Registered Indians On-reserve |  | Registered Indians Off-reserve |  | Total Population ${ }^{\text {' }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% |
| Total | 30,615 | 100 | 24,035 | 100 | 814,665 | 100 |
| Educational, recreational and counselling services | 1,125 | 3.7 | 860 | 3.6 | 39,270 | 4.8 |
| Fine and applied arts | 75 | 0.2 | 210 | 0.9 | 17,515 | 2.1 |
| Humanities and related fields | 145 | 0.5 | 270 | 1.1 | 16,955 | 2.1 |
| Social sciences and related fields | 690 | 2.3 | 995 | 4.1 | 29,755 | 3.7 |
| Commerce management and business administration | 850 | 2.8 | 1,325 | 5.5 | 69,395 | 8.5 |
| Agricultural, biological, nutritional and food science | 165 | 0.5 | 210 | 0.9 | 17,920 | 2.2 |
| Engineering and applied sciences | 10 | 0.1 | 35 | 0.1 | 9,520 | 1.2 |
| Applied science technologies and trades | 1,315 | 4.3 | 1,485 | 6.2 | 71,235 | 8.7 |
| Health professionals and related technologies | 565 | 1.8 | 745 | 3.1 | 47,445 | 5.8 |
| Mathernatics computer and physical sciences | 20 | 0.1 | 55 | 0.2 | 9,310 | 1.1 |
| No specialization | 25,655 | 83.8 | 17,850 | 74.3 | 486,340 | 59.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^51]
## Major $\mathrm{Fifld}_{\text {of }}$ Study

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians (4.3\%), Off-Reserve (6.2\%) and total population ${ }^{1}$ (8.7\%).

D Commerce Management and Business Administration was the second most common field of study for OffReserve Registered Indians (5.5\%), and total population (8.5\%). For On-Reserve Registered Indians it was Educational, Recreational and Counselling services (3.7\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

## Percentage



| Educational. reare ational arod counselling senvices |  |
| :---: | :---: |
|  | e |
| . ${ }_{\text {Hum }}$ anities and related field |  |
| Soolal sciences and related fields |  |
| Commerce management and business administration |  |
| Agricultural. biological. nutritional and food seience |  |
| Engineering and applied sciences |  |
| Applied science technologies and trades |  |
| Health professionals and related technologies |  |
|  | mematics computer an ical sciences |

Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Major Field of Study | Registered Indians On-reserve |  | Registered Indians Off-reserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | H | \% | \# | \% |
| Total | 30,615 | 100 | 24,035 | 100 | 814,665 | 100 |
| Educational, recreational and counselling services | 1,125 | 3.7 | 860 | 3.6 | 39,270 | 4.8 |
| Fine and applied arts | 75 | 0.2 | 210 | 0.9 | 17,515 | 2.1 |
| Humanities and related fields | 145 | 0.5 | 270 | 1.1 | 16,955 | 2.1 |
| Social sciences and related fields | 690 | 2.3 | 995 | 4.1 | 29,755 | 3.7 |
| Commerce management and business administration | 850 | 2.8 | 1,325 | 5.5 | 69,395 | 8.5 |
| Agricultural, biological, nutritional anct food science | 165 | 0.5 | 210 | 0.9 | 17,920 | 2.2 |
| Engineering end applied sciences | 10 | 0.1 | 35 | 0.1 | 9,520 | 1.2 |
| Applied science technologies and trades | 1,315 | 4.3 | 1,485 | 6.2 | 71,235 | 8.7 |
| Health professionals and related technologies | 565 | 1.8 | 745 | 3.1 | 47,445 | 5.8 |
| Mathematics computer and physical sciences | 20 | 0.1 | 55 | 0.2 | 9,310 | 1.1 |
| No specialization | 25,655 | 83.8 | 17,850 | 74.3 | 486,340 | 59.7 |

Source: 2001 Census, INAC Core and Custom Tabulations (TI)
${ }^{1}$ Total Population refers to the total population of Manitoba excluding Registered Indians living there to eliminate double counting.

## Major $\mathrm{F}_{\text {ield of }} \mathrm{S}_{\text {Tudy }}$

## Highlights:

- There was relatively little change between 1996 and 2001. The largest change was an increase of 260 OnReserve Registered Indians who reported Applied Science Technology and Trades as their Major Field of Study.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-reserwe |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% |
| Total | 27,945 | 100 | 30,615 | 100 |
| Educational, recreational and counselling services | 965 | 3.5 | 1,125 | 3.7 |
| Fine and applied arts: | 85 | 0.3 | 75 | 0.2 |
| Hurnanities and related fields | 90 | 0.3 | 145 | 0.5 |
| Social sciences and related fields | 595 | 2.1 | 690 | 2.3 |
| Commerce management and business administration | 720 | 2.6 | 850 | 2.8 |
| Agricultural, biological, nutritional and tood science | 130 | 0.5 | 165 | 0.5 |
| Engineering and applied sciences | 10 | 0.1 | 10 | 0.1 |
| Applied sacience technologies and tracles | 1,055 | 3.8 | 1,315 | 4.3 |
| Heallh professionals and related technologies | 400 | 1.4 | 565 | 1.8 |
| Mathematics computer and physical sciences | 10 | 0.1 | 20 | 0.1 |
| No specialization | 23,890 | 85.5 | 25,655 | 83.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## SASKATCHEWAN*

[^52]
## $\mathrm{S}_{\text {chool }}$ Аttendance

## Highlights:

- In 2001, more Off-Reserve Registered Indians reported attending school full-time $(5,535)$ than On-Reserve Registered Indians $(4,965)$.
[. Off-Reserve Registered Indians living also reported a higher number attending school part-time (925) compared to those living On-Reserve (600).

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians <br> On-reserve |  | Registered Indians <br> Off-reserve |  | Total Population' |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 25,575 | 100.0 | 22,985 | 100.0 | 706,960 | 100.0 |
| Hot attending School | 20,010 | 78.2 | 16,525 | 71.9 | 604,810 | 85.6 |
| Attending School Full Time | 4,965 | 19.4 | 5,535 | 24.1 | 79,355 | 11.2 |
| Attending School Part time | 600 | 2.3 | 925 | 4.0 | 22,800 | 3.2 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^53]
## School Attendance contid

## Highlights:

I. In 2001, On-Reserve Registered Indian men reported fewer attending school full time $(2,265)$ than On-Reserve Registered Indian women $(2,700)$.
[. The full time school attendance for men increased from 1,760 to 2,265 between 1996 and 2001.
The full time school attendance for women increased from 1,995 to 2,700 between 1996 and 2001.

Figure 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001. Percentage


Table 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Sehool Attendance | Men |  |  |  | Women |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 11,190 | 100.0 | 12,880 | 100.0 | 10,610 | 100.0 | 12,695 | 100.0 |
| Hot attending school full time ${ }^{\mathbf{1}}$ | 9,430 | 84.3 | 10,620 | 82.5 | 8,615 | 81.2 | 9,995 | 78.7 |
| Attending school full time | 1,760 | 15.7 | 2,265 | 17.6 | 1,995 | 18.8 | 2,700 | 21.3 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^54]
## Highest Levelof $S_{\text {chooling }}$

## Highlights:

I In 2001, On-Reserve Registered Indians reported a lower number of University degrees ${ }^{1}$ (630) than Off-Reserve Registered Indians ( 1,390 ).

On-Reserve Registered Indians reported a higher number of Trade certificates/diplomas $(2,725)$ than Registered Indians Off-Reserve (2045).

- Registered Indians On-Reserve reported a lower number of College certificate/diplomas $(1,635)$ compared to Registered Indians Off-Reserve $(1,930)$.

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Leve1 of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.

| Highest Level of Schooling | Registered Indians On Reserwe |  | Registered Indians Off Reserve |  | Iotal Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | 96 | \# | \% | \# | \% |
| Total | 25,575 | 100 | 22,990 | 100 | 706,965 | 100 |
| High Sehool Diploma | 1,750 | 6.8 | 1,690 | 7.4 | 78,355 | 11.1 |
| Trade Certificate Diploma | 2,725 | 10.7 | 2,045 | 8.9 | 90,010 | 12.7 |
| College CertificateIliploma | 1,635 | 6.4 | 1,930 | 6.4 | 88,745 | 12.6 |
| Uniwersity CertificateJDiploma | 410 | 1.6 | 500 | 2.2 | 20,255 | 2.9 |
| University Degree ${ }^{\text {i }}$ | 630 | 2.5 | 1,390 | 6.0 | 81,555 | 11.5 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
${ }^{2}$ Total Population refers to the total population of Saskatchewan excluding Registered Indians living there to eliminate double counting.

## Highest Levelof Schooling conto

## Highlights:

- In 2001, On-Reserve Registered Indian women reported 290 more University degrees ${ }^{1}$ than On-Reserve Registered Indian men.
- Between 1996 and 2001, the number with only High School diploma increased from 510 to 820 for men and 580 to 930 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Leuel of Schooling | Men |  |  |  | Whomen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1936 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 11,190 | 100.0 | 12,875 | 100.0 | 10,605 | 100.0 | 12,695 | 100.0 |
| High School Diploma | 510 | 4.6 | 620 | 6.4 | 580 | 5.5 | 930 | 7.3 |
| Trade Certificateiliploma | 1,215 | 10.9 | 1,675 | 13.0 | 655 | 6.2 | 1,050 | 8.3 |
| College Certiricate/liploma | 390 | 3.5 | 595 | 4.8 | 550 | 5.2 | 1,045 | 8.2 |
| Uniwersity Certificate/Diplorna | N.A | NA | 125 | 1.0 | NA | NA | 285 | 2.2 |
| University Degree ${ }^{1}$ | 125 | 1.1 | 170 | 1.3 | 345 | 3.3 | 460 | 3.6 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^55]
## Highest Level of Schooling contd

## Highlights:

- In 2001, for Registered Indians On-Reserve, the gender distribution was 50.3\% men and 49.6\% women. 64.9\% of On-Reserve Registered Indian men and 59.2\% of On-Reserve Registered Indian women had less than High School diploma.
- Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by 5.4 percentage points, from $67.4 \%$ to $62.0 \%$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | H | \% | \# | \% |
| Total ${ }^{1}$ | Registered Indians On Reserve | 21,800 | 100.0 | 25,575 | 100.0 |
|  | Mith less than High School Diploma | 14,695 | 67.4 | 15,860 | 62.0 |
| Men | Registered Indians On Reserve | 11,190 | 51.3 | 12,875 | 50.3 |
|  | With less than High School Diploma | 7,735 | 69.1 | 8,355 | 64.9 |
| Women | Registered Indians On Reserve | 10,605 | 48.6 | 12,695 | 49.6 |
|  | Wifh less than High School Diploma | 6,960 | 65.6 | 7,510 | 59.2 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^56]
## Major $\mathrm{F}_{\text {Ield of }}$ Study

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians (5.4\%), Off-Reserve (5.4\%) and total population ${ }^{1}$ (8.9\%).

Commerce Management and Business Administration was the second most common field of study for OffReserve Registered Indians (5.3\%) and total population ${ }^{1}$ (8.1\%). For Registered Indians On-Reserve it was Social Sciences and related fields (4.7\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.

## Percentage




Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Major Field of Study | Registered Indians On-reserue |  | Registered Indians Off-resparwe |  | Total Population ${ }^{3}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | 骨 | H | \% |
| Total | 25,570 | 100 | 22,985 | 100 | 706,965 | 100 |
| Educationfal, recreational and counselling services | 1,010 | 3.9 | 935 | 4.1 | 40,315 | 5.7 |
| Fine and spplied srts | 85 | 0.3 | 260 | 1.1 | 14,620 | 2.1 |
| Humanities and related tields | 85 | 0.3 | 245 | 1.1 | 13,090 | 1.9 |
| Social sciences and related fields | 1,190 | 4.7 | 1,145 | 5.0 | 20,500 | 2.9 |
| Commerce management and business administration | 830 | 3.2 | 1,210 | 5.3 | 57,390 | 8.1 |
| Agricultural, biological, nutritional and food science | 235 | 0.9 | 235 | 1.0 | 18,510 | 2.6 |
| Engine ering and applied sciences | 20 | 0.1 | 25 | 0.1 | 5,505 | 0.8 |
| Applied science technologies and trades | 1,390 | 5.4 | 1,250 | 5.4 | 63,010 | 8.9 |
| Health professionals and related technologies | 505 | 2.0 | 490 | 2.1 | 41,475 | 5.9 |
| Mathermatics compliter and physical sciences | 15 | 0.1 | 45 | 0.2 | 6,015 | 0.9 |
| No specialization | 20,195 | 79.0 | 17,145 | 74.6 | 426,545 | 60.3 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^57]
## Major $\mathrm{F}_{\text {ield of }}$ Study

## Highlights:

- The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased from 1,195 in 1996 to 1,390 in 2001.
- The largest change between 1996 and 2001 was for Social Sciences and related fields which increased from 710 to 1,190 .

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-reserve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \% | H | \% |
| Total | 21,800 | 100 | 25,570 | 100 |
| Educational, recreational and counselling services | 775 | 3.6 | 1.010 | 3.9 |
| Fine and applied arts | 75 | 0.3 | 85 | 0.3 |
| Hurmanities and related fields | 65 | 0.3 | 85 | 0.3 |
| Social sciences and related fields | 710 | 3.3 | 1,190 | 4.7 |
| Commerce management and business administration | 545 | 2.5 | 830 | 3.2 |
| Agricultural, biological, nutritional and fooct science | 175 | 0.8 | 235 | 0.9 |
| Engineering and applied sciences | 10 | 0.1 | 20 | 0.1 |
| Applieds science technologies and trades | 1,195 | 5.5 | 1,390 | 5.4 |
| Health professionals and related technologies | 375 | 1.7 | 505 | 2.0 |
| Mathematics computer and physical sciences | 10 | 0.1 | 15 | 0.1 |
| No specialization | 17,670 | 82.0 | 20,195 | 79.0 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

Alberta

## $\overline{\text { School } \text { Attendance }}$

## Highlights:

In 2001, more Off-Reserve Registered Indians reported attending school full time $(5,655)$ than On-Reserve Registered Indians $(4,095)$.

- On-Reserve Registered Indians living reported a lower number attending school part time (590) compared to those living Off-Reserve $(1,240)$.

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians On-reserue |  | Registered IndiansOff-resserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | $\%$ | \# | \% | \# | \% |
| Total | 21,910 | 100.0 | 28,875 | 100.0 | 2,271,235 | 100.0 |
| Hot attending School | 17,230 | 78.6 | 21,985 | 76.1 | 1,903,200 | 83.8 |
| Attending School Full Time | 4,095 | 18.7 | 5,655 | 19.6 | 255,925 | 11.3 |
| Attending School Part time | 590 | 2.7 | 1,240 | 4.3 | 112,105 | 4.9 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^58]
## School $A_{\text {ttendance contid }}$

## Highlights:

I In 2001, On-Reserve Registered Indian men reported fewer attending school full time $(1,810)$ than On-Reserve Registered Indian women $(2,280)$.
T. The full time school attendance for men increased from 1,550 to 1,810 between 1996 and 2001.

- The full time school attendance for women increased from 1,875 to 2,280 .

Figure 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001. Percentage


Table 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendamee | Men |  |  |  | Whomen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1995 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 8,645 | 100.0 | 10,830 | 100.0 | 8,455 | 100.0 | 11,080 | 100.0 |
| Hot attending school full time ${ }^{1}$ | 7,095 | 82.1 | 9,020 | 83.3 | 6,560 | 77.8 | 6,800 | 79.4 |
| Attending school full time | 1,550 | 17.9 | 1,810 | 16.7 | 1,875 | 22.2 | 2,280 | 20.6 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

## Highest Levelof Schooling

## Highlights:

- On-Reserve Registered Indians reported a lower number of University degrees ${ }^{1}$ (430) than Off-Reserve Registered Indians $(1,310)$.
- On-Reserve Registered Indians reported fewer Trade certificates/diplomas $(2,675)$ than Off-Reserve Registered Indians $(3,155)$.
- On-Reserve Registered Indians reported fewer College certificates/diplomas $(1,580)$ compared to Off-Reserve Registered Indians $(3,380)$.

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.

## Percentage



Table 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.

| Highest Level of Schooling | Registered Indians On Reserve |  | Registered Indians Off Reserve |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% |
| Total | 21,910 | 100 | 28,875 | 100 | 2,271,230 | 100 |
| Hligh School Diploma | 1,200 | 5.5 | 2,620 | 9.1 | 269,095 | 11.8 |
| Trade Certificate:Diploma | 2,675 | 12.2 | 3,155 | 10.9 | 291,310 | 12.8 |
| College Certificate/Diploma | 1,580 | 72 | 3,380 | 11.7 | 353,430 | 15.6 |
| University Certificate/Diplorna | 205 | 0.9 | 465 | 1.6 | 45,885 | 2.0 |
| Uniwersity Degree ${ }^{1}$ | 430 | 2.0 | 1,310 | 4.5 | 348,230 | 15.3 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^59]
## Highest Levelof $\mathrm{S}_{\text {chooling contd }}$

## Highlights:

- In 2001, On-Reserve Registered Indian women reported 175 more University degrees ${ }^{1}$ then On-Reserve Registered Indian men.

Between 1996 and 2001, the number with only High School diploma increased from 295 to 540 for men and from 355 to 660 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Wornen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 20001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 8,645 | 100.0 | 10,830 | 100.0 | 8,450 | 100.0 | 11.080 | 100.0 |
| High Sehool Diploma | 295 | 3.4 | 540 | 5.0 | 355 | 4.2 | 880 | 8.0 |
| Trade Certificate/Diploma | 1,155 | 13.4 | 1,610 | 14.9 | 675 | 8.0 | 1,065 | 9.6 |
| College Certificaterliploma | 500 | 5.8 | 525 | 4.8 | 810 | 9.6 | 1,055 | 9.5 |
| University Certificate/Diploma | NA | NA | 60 | 0.6 | NA | NA | 140 | 1.3 |
| University Degree ${ }^{1}$ | 65 | 0.8 | 130 | 1.2 | 180 | 1.9 | 305 | 2.8 |

[^60][^61]
## Highest Level of Schooling conto

## Highlights:

- In 2001, for Registered Indians On-Reserve, the gender distribution was 49.4\% men and 50.6\% women. 63.4\% of On-Reserve Registered Indian men and 57.7\% of On-Reserve Registered Indian women had less than High School diploma.
- Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma fell slightly, from $61.0 \%$ to $\mathbf{6 0 . 5 \%}$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \# | \% | H | 96 |
| Total ${ }^{1}$ | Registered Indians On Reserve | 17,095 | 100.0 | 21,910 | 100.0 |
|  | Vith less than High School Diploma | 10,430 | 61.0 | 13,255 | 60.5 |
| Men | Registered Indians On Reserve | 8,645 | 50.6 | 10,830 | 49.4 |
|  | Wilh less than High School Diploma | 5,450 | 63.0 | 6,865 | 63.4 |
| Women | Registered Indians On Reserwe | 8,450 | 49.4 | 11,080 | 50.6 |
|  | With less than High Sehool Diploma | 4,980 | 58.9 | 6,390 | 57.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^62]
## $\overline{M a j o r ~} \mathrm{~F}_{\text {ield of }}$ Study

## Highlights:

- In 200I, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians ( $\mathbf{6 . 1 \%}$ ), Off-Reserve ( $\mathbf{7 . 6 \%}$ ) and total population ${ }^{1}(\mathbf{1 1 . 5 \%}$ ).
- Commerce Management and Business Administration was the second most common field of study for OffReserve Registered Indians (6.1\%) and the total population ${ }^{1}(\mathbf{9 . 6 \%}$ ). For On-Reserve Registered Indians it was Social Sciences and related fields (4.7\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


Educational. recreational and counselling services
o Fine and applied arts

- Humanities and related fields

Sowial soienoes and related
Commence managerrent and
${ }^{\text {business administration }}$

- Agricultural. biological.
mutritional and tood science
Engineering and applied
sciences
Applied science technologies
and trades
- Heath professionals and
$\square_{\text {relat ed technologies }}$
Mothematics computer and physioal soiences

Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 200I.

| Miajor Field of Study | Registered Indians <br> On-reserve |  | Registered Indians Off-reserve |  | Total Population' |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | H | \% |
| Total | 21,915 | 100 | 28,875 | 100 | 2,271,240 | 100 |
| Educational, recreational and counselling services | 635 | 2.9 | 815 | 2.8 | 111,990 | 4.9 |
| Fine and applied arts | 110 | 0.5 | 435 | 1.5 | 52,195 | 2.3 |
| Humanities and related fields | 105 | 0.5 | 195 | 0.7 | 47,950 | 2.1 |
| Social sciences and related fields: | 1,040 | 4.7 | 1,525 | 5.3 | 83,180 | 3.7 |
| Commerce managernent and business administration | 840 | 3.8 | 1,765 | 6.1 | 217,275 | 9.6 |
| Acuricultural, biological, nutritional and frood science | 180 | 0.8 | 340 | 1.2 | 53,615 | 2.4 |
| Engineeringa and applied sciences | 15 | 0.1 | 70 | 0.2 | 50,200 | 2.2 |
| Applied science technologies and trades | 1,335 | 6.1 | 2,205 | 7.6 | 262,100 | 11.5 |
| Health protessionals and related technologies | 550 | 2.5 | 880 | 3.0 | 121,930 | 5.4 |
| Mathernatics computer and physical sciences | 15 | 0.1 | 45 | 0.2 | 36,445 | 1.6 |
| No specialization | 17,085 | 78.0 | 20,610 | 71.4 | 1,234,345 | 54.3 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^63]
## $M_{\text {ajor }}$ Fielid of $S_{\text {Tudy }}$

## Highlights:

- The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased from a reported 1,335 in 1996 to 2,205 in 2001.
- There was relatively little change in the percentage of each field of study from 1996 to 2001. The largest change was a decrease of $\mathbf{0 . 9 \%}$ points in Educational, Recreational and Counselling Services.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-reserue |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \% | H | \% |
| Total | 17,095 | 100 | 21,915 | 100 |
| Educational, recreational and counselling services | 655 | 3.8 | 635 | 2.9 |
| Fine and applied arts | 130 | 0.8 | 110 | 0.5 |
| Humanities and related fields | 70 | 0.4 | 105 | 0.5 |
| Social sciences and related fields | 690 | 4.0 | 1,040 | 4.7 |
| Commerce management and businesss administration | 700 | 4.1 | 840 | 3.8 |
| Agaricultural, biological, nutritional and food science | 200 | 1.2 | 180 | 0.8 |
| Engineering and applied sciences | 25 | 0.1 | 15 | 0.1 |
| Applied science technologies and trades | 1,095 | 6.4 | 1,335 | 6.1 |
| Health professionals and related technologies | 325 | 1.9 | 550 | 2.5 |
| Mathernatics computer and physical sciences | 15 | 0.1 | 15 | 0.1 |
| No specialization | 13,195 | 77.2 | 17,085 | 78.0 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## British Columbia

## School $\mathbf{A T t e n d a n c e}$

## Highlights:

- In 2001, more Off-Reserve Registered Indians reported attending school full time $(6,750)$ than On-Reserve Registered Indians $(4,745)$.
- Off-Reserve Registered Indians living also reported a higher number attending school part time $(3,120)$ compared to those living On-Reserve $(2,005)$.

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians <br> On-Reserve |  | Registered Indians <br> Off-Reserve |  | Total Population' |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 31,255 | 100.0 | 41,215 | 100.0 | $3,088,095$ | 100.0 |
| Hot attending School | 24,505 | 78.4 | 31,350 | 76.1 | $2,560,295$ | 82.9 |
| Attending School Full Time | 4,745 | 15.2 | 6,750 | 16.4 | 340,150 | 11.0 |
| Attending School Part time | 2,005 | 6.4 | 3,120 | 7.6 | 187,650 | 6.1 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^64]
## School Attendance contd

## Highlights:

- In 2001, 2,300 On-Reserve Registered Indian men reported attending school full time whereas 2,450 Registered Indian women reported the same.
- The full time school attendance for men increased by 175 between 1996 and 2001.
[ The full time school attendance for women increased by 360 between 1996 and 2001.

Figure 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 14,710 | 100.0 | 16,180 | 100.0 | 13,250 | 100.0 | 15,075 | 100.0 |
| Hot attending school full time ${ }^{1}$ | 12,585 | 85.6 | 13,885 | 85.8 | 11,160 | 84.2 | 12,625 | 83.7 |
| Attending school full time | 2,125 | 14.4 | 2,300 | 14.2 | 2,090 | 15.8 | 2,450 | 16.3 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a). 2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

## Highest Levelof $\mathrm{S}_{\text {chooling }}$

## Highlights:

$\square$ In 2001, On-Reserve Registered Indians reported fewer University degrees ${ }^{1}$ (600) than Off-Reserve Registered Indians ( 1,600 ).
I. On-Reserve Registered Indians also reported fewer Trade certificate/diplomas $(4,270)$ than Off-Reserve Registered Indians $(4,935)$.

On-Reserve Registered Indians reported fewer College certificate/diplomas $(\mathbf{3}, 205)$ compared to Off-Reserve Registered Indians $(4,980)$.

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.

| Highest Level of Schooling | Registered Indians On Reserve |  | Registered Indians Off Reserve |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% |
| Iotal | 31,255 | 100 | 41,210 | 100 | 3,088,095 | 100 |
| High School Diploma | 3,145 | 10.1 | 4520 | 11.0 | 388,070 | 12.6 |
| Trade Certificate/Diploma | 4,270 | 13.7 | 4,935 | 12.0 | 364,045 | 11.8 |
| College Certificateßiploma | 3,205 | 10.3 | 4,980 | 12.1 | 476,795 | 15.4 |
| University CertificaterDiploma | 420 | 1.3 | 775 | 1.9 | 95,740 | 3.1 |
| University Degree ${ }^{1}$ | 600 | 1.9 | 1.600 | 3.9 | 507,325 | 16.4 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^65]
## Highest Levelof Schooling contd

## Highlights:

- In 2001, On-Reserve Registered Indian women reported 285 more University degrees ${ }^{1}$ then On-Reserve Registered Indian men .

Between 1996 and 2001, the number with only High School diploma increased from 1,330 to 1,710 for men and from 1,125 to 1,430 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Women |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | * | \% |
| Total | 14,705 | 100.0 | 16,180 | 100.0 | 13,250 | 100.0 | 15,075 | 100.0 |
| High School Diploma | 1,330 | 9.0 | 1,710 | 10.6 | 1,125 | 8.5 | 1.430 | 9.5 |
| Irade Certificate Jiploma | 2,055 | 14.0 | 2,580 | 15.9 | 1,305 | 9.8 | 1,685 | 11.2 |
| College CertificaterDiploma | 860 | 5.8 | 1,155 | 7.1 | 1,495 | 11.3 | 2,055 | 13.6 |
| University CertificaterDiplorna | NA | NA | 120 | 0.7 | N(A) | MA | 295 | 2.0 |
| Uniwersity Degree ${ }^{1}$ | 95 | 0.6 | 160 | 1.0 | 270 | 2.0 | 445 | 3.0 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^66]
## Highest Level of $\mathrm{S}_{\text {chooling contid }}$

## Highlights:

$\square$ In 2001, for On-Reserve Registered Indians, the gender distribution was $51.8 \%$ men and $\mathbf{4 8 . 2 \%}$ women. $53.6 \%$ of On-Reserve Registered Indian men and $47.3 \%$ of On-Reserve Registered Indian women had less than High School diploma.

Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by $\mathbf{4 . 5 \%}$, from $\mathbf{5 5 . 1} \%$ to $\mathbf{5 0 . 6} \%$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, I996 and 2001.


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :--- | :--- | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ |  |
| Total' | Registered Indians On Reserve | 27,960 | 100.0 | 31,255 | 100.0 |
|  | With less than High School Diploma | 15,395 | 55.1 | 15,810 | 50.6 |
| Men | Registered Indians On Reserve | 14,705 | 52.6 | 16,180 | 51.8 |
|  | Whth less than High School Diploma | 8,490 | 57.7 | 8,675 | 53.6 |
| Women | Registered Indians On Reserve | 13,250 | 47.4 | 15,075 | 48.2 |
|  | Wuth less than High School Diploma | 6,905 | 52.1 | 7,135 | 47.3 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^67]
## $M_{\text {Ajor }}$ Field of Study

## Highlights:

I In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians and Off-Reserve, both 7.6\%. This was the second most common for the total population ${ }^{1}$, 9.7\%

Commerce Management and Business Administration was the most common field of study for total population ${ }^{1}$, $\mathbf{9 . 9 \%}$, and the second most common for On-Reserve Registered Indians, 4.4\%, and Off-Reserve, 6.2\%.

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.
Percentage


Educational, recreational and
counselling services

- Fine and applied arts
a Hurnanities and nelated fields
Social sciences and related
fields
- Comrmerce managerment and
business administration
- Agricultural, biologioal.
nutritional and rood science
: Engineering and applied
sciences
- Applied science technolagies
and trades
Health protessionals and
$\square_{\text {related technologies }}$
Mathernatios computer and
physical sciences
Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Major Field of Study | Registered Indians On-reserve |  | Registered Indians Off-reserve |  | Total Propulation ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | 7/4 | \# | \%/ | \# | \% |
| Total | 31,255 | 100 | 41,215 | 100 | 3,088,100 | 100 |
| Educational, recreational and counselling services | 1,130 | 3.6 | 1,340 | 3.3 | 153,870 | 5.0 |
| Fine anct applied arts | 320 | 1.0 | 940 | 2.3 | 83,780 | 2.7 |
| Hurnanities and related fields | 255 | 0.8 | 450 | 1.1 | 93,095 | 3.0 |
| Social sciences and related fields | 1,000 | 3.2 | 1,610 | 3.9 | 134,590 | 4.4 |
| Commerce management and business administration | 1,365 | 4.4 | 2,570 | 6.2 | 305,095 | 9.9 |
| Agricutural, biological, mutritional and foodscience | 795 | 2.5 | 820 | 2.0 | 75,170 | 2.4 |
| Engineering and applied sciences | 155 | 0.5 | 185 | 0.4 | 70,645 | 2.3 |
| Applied science technologies and trades | 2,375 | 7.6 | 3,130 | 7.6 | 298,715 | 9.7 |
| Health protessionals and related technologies | 1,040 | 3.3 | 1,110 | 2.7 | 173,855 | 5.6 |
| Mathematics computer and physical sciences: | 40 | 0.1 | 85 | 0.2 | 51,855 | 1.7 |
| No specialization | 22,785 | 72.9 | 28,980 | 70.3 | 1,647,425 | 53.3 |

Source: 200 I Census, INAC Core and Custom Tabulations (T1).

[^68]
## $M_{\text {ajor }} \mathrm{F}_{\text {ield of }} \boldsymbol{S}_{\text {Tudy contid }}$

## Highlights:

- The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased $\mathbf{0 . 8 \%}$ points in that field from 1996.
- Commerce Management and Business Administration, the second most common in 2001, increased from $4.3 \%$ in 1996 to $4.4 \%$ in 2001.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

## Percentage



Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Miajor Field of Study | Registered Indians On-reserue |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | H | \% | H | \% |
| Total | 27,960 | 100 | 31,255 | 100 |
| Ecucational, recreatlonal and counselling services | 985 | 3.5 | 1,130 | 3.6 |
| Fine and applied arts | 285 | 1.0 | 320 | 1.0 |
| Hurnanities and related fielchs | 150 | 0.5 | 255 | 0.8 |
| Social sciences and related fields | 695 | 2.5 | 1,000 | 3.2 |
| Commerce management and business acministrotion | 1,195 | 4.3 | 1,365 | 4.4 |
| Agricultural, biological, nutritional and food science | 550 | 2.0 | 795 | 2.5 |
| Engineering and applied sciences | 110 | 0.4 | 155 | 0.5 |
| Applied science technologies and trades | 1,910 | 6.8 | 2,375 | 7.6 |
| Heath professionals and related technologies | 860 | 3.1 | 1,040 | 3.3 |
| Mathematics computer and physical sciences | 15 | 0.1 | 40 | 0.1 |
| No specialization | 21,205 | 75.8 | 22,785 | 72.9 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## YUKON ${ }^{\prime}$

*Cautionary note: small numbers may result in the appearance of a large percentage change between 1996 and 2001.
** Yukon contain First Nations living on lands other than reserve or crown land who receive onreserve type funding from Indian and Northern Affairs. Consequently, these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been included in the on-reserve count.

## School Attendance

## Highlights:

I In 2001, more Off-Reserve Registered Indians reported attending school full time (400) than On-Reserve Registered Indians (150).

- On-Reserve Registered Indians living reported slightly less attending school part time (125) compared to OffReserve Registered Indians living (150).

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Attendance | Registered Indians <br> On-reserve |  | Registered Indians <br> Off-reserve |  | Total Populâtion ${ }^{\mathbf{1}}$ |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 1,395 | 100.0 | 2,200 | 100.0 | $\mathbf{1 8 , 8 9 5}$ | 100.0 |
| Mot attending School | 1,125 | 80.6 | $\mathbf{1 , 6 5 0}$ | 75.0 | 15,455 | 81.8 |
| Attending School Full Time | 150 | 10.8 | 400 | 18.2 | 2,075 | 11.0 |
| Attending School Part time | 125 | 9.0 | 150 | 6.8 | 1,365 | 7.2 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^69]
## SChool Attendance contid

## Highlights:

In 2001, On-Reserve Registered Indian men reported only 10 fewer attending school full time than reported by On-Reserve Registered Indian women.
T. The full time school attendance for men increased from 60 to 70 between 1996 and 2001.

- The full time school attendance for women increased from 75 to 80 between 1996 and 2001.

Figure 1.2 School attendance ${ }^{1}$, Registered Indians On-Reserve, Men and Women, 1996 and 2001. Percentage


Table 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | Women |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 635 | 100.0 | 715 | 100.0 | 590 | 100.0 | 680 | 100.0 |
| Hot attending spehool full time | 575 | 90.6 | 645 | 90.2 | 515 | 87.3 | 600 | 88.2 |
| Attending school full time | 60 | 9.4 | 70 | 9.8 | 75 | 12.7 | 80 | 11.8 |

[^70][^71]
## Highest Levelof Schooling

## Highlights:

In 2001, On-Reserve Registered Indians reported fewer University degrees ${ }^{1}$ (20) than Registered Indians living Off-Reserve (95).

On-Reserve Registered Indians reported fewer Trade certificates/diplomas (230) than Off-Reserve Registered Indians (350).

On-Reserve Registered Indians also reported fewer College certificate/diplomas (280) compared to Off-Reserve Registered Indians (345).

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{2}$, 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population², 2001.

| Highest Level of Schooling | Registered Indians On Reserve |  | Registered Indians Off Reserue |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | $\%$ |
| Total | 1,395 | 100 | 2,195 | 100 | 16,095 | 100 |
| High School Diplorna | 75 | 5.4 | 165 | 7.5 | 2,000 | 10.6 |
| Trade Certificate/Biploma | 230 | 16.5 | 350 | 15.9 | 2,920 | 15.5 |
| College CertificateSiploma | 280 | 20.1 | 345 | 15.7 | 3,340 | 17.7 |
| University Certificate/Diploma | 15 | 1.1 | 25 | 1.1 | 570 | 3.0 |
| Universsity Degree ${ }^{\text {d }}$ | 20 | 1.4 | 95 | 4.3 | 3,460 | 18.3 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

I "University degree" includes Undergraduate, Graduate and Post-graduate degree.
${ }^{2}$ Total Population refers to the total population of the Yukon excluding Registered Indians living there to eliminate double counting.

## Highest Levelof Schooling contd

## Highlights:

- In 2001, On-Reserve Registered Indian women reported only 5 more University degrees' then On-Reserve Registered Indian men.
- Between 1996 and 2001, the number with only High School diploma increased from 0 to 10 for men and from 10 to 15 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Wromen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | $\#$ | 96 | \# | \% | $\#$ | \% | \# | \% |
| Total | 640 | 100.0 | 715 | 100.0 | 595 | 100.0 | 680 | 100.0 |
| High School Diploma | 40 | 6.3 | 35 | 4.9 | 20 | 3.4 | 40 | 5.9 |
| Trade Certificate/Diploma | 155 | 24.2 | 140 | 19.6 | 70 | 11.8 | 65 | 12.5 |
| College Certificate/Diploma | 95 | 14.8 | 125 | 17.5 | 140 | 23.5 | 155 | 22.8 |
| University CertificaterDiploma | NA | NA | 0 | 0.0 | MA | NA | 15 | 2.2 |
| Uniwersity Degree ${ }^{1}$ | 0 | 0.0 | 10 | 1.4 | 10 | 1.7 | 15 | 2.2 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).

[^72]
## Highest Level of Schooling contd $^{\text {ch }}$

## Highlights:

- In 2001, for On-Reserve Registered Indians, the gender distribution was $51.3 \%$ men and $\mathbf{4 8 . 7 \%}$ women. 40.6\% of On-Reserve Registered Indian men and $\mathbf{3 7 . 5 \%}$ of On-Reserve Registered Indian women had less than High School diploma.

Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by 1.1 percentage points, from $\mathbf{4 0 . 2 \%}$ to $\mathbf{3 9 . 1} \%$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

## Percentage

| Major Field of Study | Registered Indians On-reserve |  | Registered Indians off-reserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% |
| Total | 1,395 | 100 | 2,195 | 100 | 18,995 | 100 |
| Ecucational, recreational and counselling services | 55 | 3.9 | 100 | 4.6 | 1,255 | 6.6 |
| Fine and applied arts | 15 | 1.1 | 40 | 1.8 | 495 | 2.6 |
| Humanities and related fields | 20 | 1.4 | 30 | 1.4 | 600 | 3.2 |
| Social sciences and related fields | 65 | 4.7 | 90 | 4.1 | 1,235 | 6.5 |
| Commerce managemert and business administration | 70 | 5.0 | 135 | 6.2 | 1,805 | 9.6 |
| Agricultural, biological, nutritional and food science | 25 | 1.8 | 50 | 2.3 | 625 | 3.3 |
| Engineering and applied sciences | 0 | 0.0 | 15 | 0.7 | 385 | 2.0 |
| Appred science technologies and trades | 195 | 14.0 | 255 | 11.6 | 2,505 | 13.3 |
| Heath professionals and related technologies | 85 | 6.1 | 80 | 3.6 | 1,090 | 5.8 |
| Mathematics computer and physical sciences | 0 | 0.0 | 15 | 0.7 | 295 | 1.6 |
| No specialization | 855 | 61.3 | 1,385 | 63.1 | 8,610 | 45.6 |

Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diploma |  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \# | $\%$ | \# | $\%$ |
| Total ${ }^{1}$ | Registered Indians On Reserve | 1,230 | 100.0 | 1,395 | 100.0 |
|  | With less than High School Diplorna | 495 | 40.2 | 545 | 39.1 |
| Men | Registered Indians On Reserve | 640 | 52.0 | 715 | 51.3 |
|  | With less than High School Diplorna | 285 | 44.5 | 290 | 40.6 |
| Women | Registered Indians On Reserve | 595 | 48.4 | 680 | 48.7 |
|  | With less than High School Diplorna | 210 | 35.3 | 255 | 37.5 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in the Yukon.

## Major $\mathrm{F}_{\text {ield of }}$ Study

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians ( $\mathbf{1 4 . 0} \%$ ), Off-Reserve (11.6\%) and total population ${ }^{1}$ ( $\mathbf{1 3 . 3} \%$ ).

Commerce Management and Business Administration was the second most common field of study for OffReserve Registered Indians ( $6.2 \%$ ) and total population ${ }^{1}$ ( $9.6 \%$ ). For On-Reserve Registered Indians it was Health Professionals and related technologies (6.1\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population¹, 2001.
Percentage


Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| Major Field of Study | Registered Indians On-reserve |  | Registered Indians Off-resserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% |
| Total | 1,395 | 100 | 2,195 | 100 | 18,895 | 100 |
| Educational, recreational and counseling services | 55 | 3.9 | 100 | 4.6 | 1,255 | 6.6 |
| Fine and applied arts | 15 | 1.1 | 40 | 1.8 | 495 | 2.6 |
| Humanities and related fields | 20 | 1.4 | 30 | 1.4 | 600 | 3.2 |
| Social sciences and related fields | 65 | 4.7 | 90 | 4.1 | 1,235 | 6.5 |
| Commerce management and business administration | 70 | 5.0 | 135 | 6.2 | 1,805 | 9.6 |
| Agricultur al, biological, nutritional and food science | 25 | 1.8 | 50 | 2.3 | 625 | 3.3 |
| Engineering and applied sciences | 0 | 0.0 | 15 | 0.7 | 385 | 2.0 |
| Applied science technologies and tracles: | 195 | 14.0 | 255 | 11.6 | 2,505 | 13.3 |
| Heath professionals and related technologies | 85 | 6.1 | 80 | 3.6 | 1,090 | 5.8 |
| Mathernatics computer and physical sciences | 0 | 0.0 | 15 | 0.7 | 295 | 1.6 |
| No specialization | 855 | 61.3 | 1,385 | 63.1 | 8,610 | 45.6 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

## Major $\mathrm{Field}_{\text {of }} \mathrm{S}_{\text {tudy contid }}$

## Highlights:

The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, decreased by $2.3 \%$ points from 1996.- Health Professionals and related technologies, the second most common in 2001, had the largest increase of 2.8\% points from 1996.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

## Percentage



Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-rieserve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1995 |  | 2004 |  |
|  | H | $\%$ | \# | \% |
| Total | 1,230 | 100 | 1,395 | 100 |
| Educational, recreational and couns eiling services | 65 | 5.3 | 55 | 3.9 |
| Fine and applied arts | 10 | 0.8 | 15 | 1.1 |
| Humanities and related tields | 20 | 1.6 | 20 | 1.4 |
| Social sciences and related fields | 70 | 5.7 | 65 | 4.7 |
| Commerce management and business administration | 65 | 5.3 | 70 | 5.0 |
| Agricultural, biological, nutritional and food science | 10 | 0.8 | 25 | 1.8 |
| Engineering and applied sciences | 0 | 0.0 | 0 | 0.0 |
| Applied science technologies and tracles | 200 | 16.3 | 195 | 14.0 |
| Health professionals and related technologies | 40 | 3.3 | 85 | 6.1 |
| Mathematics computer and physical sciences | 0 | 0.0 | 0 | 0.0 |
| No specialization | 730 | 59.3 | 855 | 61.3 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05).
2001 Census, INAC Core and Custom Tabulations (T1).

## NORTHWEST TERRITORIES '

*Cautionary note: small numbers may result in the appearance of a large percentage change between 1996 and 2001.
** Northwest Territories contain First Nations living on lands other than reserve or crown land who receive on-reserve type funding from Indian and Northern Affairs. Consequently, these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been included in the on-reserve count.

## $S_{\text {chool }} A_{\text {ttendance }}$

## Highlights:

[In 2001, more On-Reserve Registered Indians reported attending school full time $(1,025)$ than Off-Reserve Registered Indians (240).

- On-Reserve Registered Indians living reported a higher number attending school part time (175) compared to those living Off-Reserve (70).

Figure 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

Percentage


Table 1.1 School attendance, Registered Indians On-Reserve, Off-Reserve and Total Population ${ }^{1}$, 2001.

| School Aftendance | Registered Indians On-reserve |  | Registered Indians Off-resserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% |
| Total | 6,400 | 100.0 | 1,300 | 100.0 | 19,245 | 100.0 |
| Hot attending School | 5,205 | 81.3 | 990 | 76.2 | 15,955 | 82.9 |
| Attending School Full Time | 1,025 | 16.0 | 240 | 18.5 | 2,200 | 11.4 |
| Attending School Parn time | 175 | 2.7 | 70 | 5.4 | 1,085 | 5.6 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^73]
## School Attendance contid

## Highlights:

- In 2001, fewer On-Reserve Registered Indian men reported attending school full time (490) than On-Reserve Registered Indian women (535).The full time school attendance for men increased from 445 to 490 between 1996 and 2001.The full time school attendance for women decreased from 610 to 535 between 1996 and 2001.

Figure 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.
Percentage


Table 1.2 School attendance', Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| School Attendance | Men |  |  |  | Women |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1998 |  | 2001 |  | 1996 |  | 2001 |  |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 2,745 | 100.0 | 3,240 | 100.0 | 2,720 | 100.0 | 3,160 | 100.0 |
| Hot attending school full time ${ }^{1}$ | 2,300 | 83.8 | 2,755 | 85.0 | 2,110 | 77.6 | 2,620 | 82.9 |
| Attending school full time | 445 | 16.2 | 490 | 15.1 | 610 | 22.4 | 535 | 16.9 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a). 2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

## Highest Levelof Schooling

## Highlights:

- In 2001, On-Reserve Registered Indians reported more University degrees ${ }^{1}$ (85) than Off-Reserve Registered Indians (60).

O Off-Reserve Registered Indians reported fewer Trade certificates/diplomas (125) than On-Reserve Registered Indians (765).

- On-Reserve Registered Indians reported more College certificate/diplomas (555) compared to Registered Indians Off-Reserve (200).

Figure 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population², 2001.
Percentage


Table 2.1 Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population², 2001.

| Highest Level of Schooling | Registered Indians On Reserve |  | Registered Indians Off Reserve |  | Total Population ${ }^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% | \# | \% |
| Total | 6,400 | 100 | 1,300 | 100 | 19,240 | 100 |
| High School Diploma | 280 | 4.4 | 115 | 8.8 | 1,990 | 10.3 |
| Trade CertificaterDiploma | 765 | 12.0 | 125 | 9.6 | 2,875 | 14.9 |
| College CertificaterDiploma | 555 | 8.7 | 200 | 15.4 | 3,210 | 16.7 |
| Univer sity Certificateתliploma | 30 | 0.5 | 15 | 1.2 | 380 | 2.0 |
| University Degree ${ }^{1}$ | 05 | 1.3 | 60 | 4.6 | 3,520 | 18.3 |

Source: 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^74]
## Highest Levelof Schooling contd

## Highlights:

I. In 2001, On-Reserve Registered Indian women reported 25 more University degrees ${ }^{1}$ than On-Reserve Registered Indian men .

- Between 1996 and 2001, the number with only High School diploma increased from 95 to 145 for men and from 115 to 135 for women.

Figure 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and $2001^{2}$.
Percentage


Table 2.2 Highest level of schooling, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Highest Level of Schooling | Men |  |  |  | Wornen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 2,750 | 100.0 | 3,240 | 100.0 | 2,725 | 100.0 | 3,160 | 100.0 |
| High School Diploma | 95 | 3.5 | 145 | 4.5 | 115 | 4.2 | 135 | 4.3 |
| Trade Certificate:Diploma | 395 | 14.4 | 505 | 15.6 | 195 | 7.2 | 260 | 8.2 |
| College Certificate/Jiploma | 150 | 5.5 | 170 | 5.2 | 330 | 12.1 | 385 | 12.2 |
| University Certificate:Jiploma | NA | NA | 10 | 0.3 | NA | NA | 20 | 0.6 |
| University Degree ${ }^{1}$ | 20 | 0.7 | 30 | 0.9 | 30 | 1.1 | 55 | 1.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.

[^75]
## Highest Levelof Schooling contid

## Highlights:

[- In 2001, for On-Reserve Registered Indians, the gender distribution was 50.6\% men and 49.4\% women. 65.1\% of On-Reserve Registered Indian men and $\mathbf{6 1 . 4 \%}$ of On-Reserve Registered Indian women had less than High School diploma.

- Between 1996 and 2001, the percentage of On-Reserve Registered Indians with less than High School diploma decreased by 2.5 percentage points, from $65.7 \%$ to $63.2 \%$.

Figure 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.


Table 2.3 Less than High School Diploma, Registered Indians On-Reserve, Men and Women, 1996 and 2001.

| Less than High School Diplorna |  | 1996 |  | 2001 |  |
| :--- | :--- | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ |  |
| Total ${ }^{1}$ | Registered Indians On Reserve | 5,470 | 100.0 | 6,400 | 100.0 |
|  | 4Vith less than High School Diploma | 3,595 | 65.7 | 4,045 | 63.2 |
| Men | Registered Indians On Reserve | 2,750 | 50.3 | 3,240 | 50.6 |
|  | Wifith less than High School Diploma | 1,865 | 67.8 | 2,110 | 65.1 |
| Women | Registered Indians On Reserve | 2,725 | 49.8 | 3,160 | 49.4 |
|  | Whith less than High School Diploma | 1,730 | 63.5 | 1,940 | 61.4 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).
${ }^{1}$ Total refers to the total population of On-Reserve Registered Indians in the Northwest Territories.

## 

## Highlights:

- In 2001, Applied Science Technologies and Trades was the most common field of study for On-Reserve Registered Indians (8.1\%) and the total population ${ }^{1}(\mathbf{1 4 . 1 \%})$. For Off-Reserve Registered Indians it was Commerce Management and Business Administration (10.0\%).
- Commerce Management and Business Administration was the second most common field of study for OnReserve Registered Indians (4.9\%) and the total population ${ }^{1}(\mathbf{9 . 7} \%$ ). For Off-Reserve Registered Indians it was Applied Science Technologies and Trades (8.5\%).

Figure 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.

Percentage


圈 Educational, rec reation al -Fine and applied arts

Hurnanities and related
fields

- Social sciences and related
fields
$\square$ Commerce management
$\square_{\text {and business administration }}$
- Agricultural, biological.
nutritional and rood seience
Engineering and applied
sciences
Applied science
technologies and trades
$\square$ Health professionals and
related technologies
Mhathernatics computer and physical sciences

Table 3.1 Major Field of Study, Registered Indians On-Reserve, Off-Reserve and Total Population', 2001.

| Major Field of Study | Registered Indians On-Reserve |  | Registered Indians Off-Reserve |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | \%/9 | H | \% | \# | \% |
| Total | 6,405 | 100 | 1,300 | 100 | 19,245 | 100 |
| Educational, recreational and counselling services | 200 | 3.1 | 50 | 3.8 | 1,325 | 6.9 |
| Fine and applied arts | 30 | 0.5 | 10 | 0.8 | 335 | 1.7 |
| Humanities and related fields | 45 | 0.7 | 15 | 1.2 | 510 | 2.7 |
| Soclal sclences and related fields | 125 | 2.0 | 45 | 3.5 | 1,140 | 5.9 |
| Commerce management and business administration | 315 | 4.9 | 130 | 10.0 | 1,860 | 9.7 |
| Agricultural, biological, nutritional and food science | 70 | 1.1 | 20 | 1.5 | 450 | 2.3 |
| Engineering and applied sciences | 15 | 0.2 | 10 | 0.8 | 360 | 1.9 |
| Applied science technologles and trades | 520 | 8.1 | 110 | 8.5 | 2,710 | 14.1 |
| Health professionals and related technologies | 100 | 1.6 | 25 | 1.9 | 975 | 5.1 |
| Mathernatics computer and physical sciences | 10 | 0.2 | 10 | 0.8 | 290 | 1.5 |
| No specialization | 4,970 | 77.6 | 895 | 68.8 | 9,280 | 48.2 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^76]
## $M_{\text {ajor }} \mathrm{Field}_{\text {of }} S_{\text {tudy contid }}$

## Highlights:

The most common field of study for On-Reserve Registered Indians in 2001, Applied Science Technology and Trades, increased 0.6\% points in that field from 1996.

- The largest change between 1996 and 2001 was in the Educational, Recreational and Counselling field which decreased by $1.1 \%$ points.

Figure 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Registered Indians On-Reserve, 1996 and 2001.

| Major Field of Study | Registered Indians On-res erve |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | 9/6 | \# | \% |
| Total | 5,470 | 100 | 6,405 | 100 |
| Educational, recreational and counsel ling services | 230 | 4.2 | 200 | 3.1 |
| Fine anct spplied arts | 15 | 0.3 | 30 | 0.5 |
| Humanities and related fields | 45 | 0.8 | 45 | 0.7 |
| Social sciences and related fields: | 85 | 1.6 | 125 | 2.0 |
| Commerce management and business adrninistration | 250 | 4.6 | 315 | 4.9 |
| Agricultural, biological, nutritional and food science | 50 | 0.9 | 70 | 1.1 |
| Engineering and applied sciences | 0 | 0.0 | 15 | 0.2 |
| Applied science technologies and trades | 410 | 7.5 | 520 | 8.1 |
| Health protessionals and related technologies | 85 | 1.6 | 100 | 1.6 |
| Mathernatics computer and physical sciences | 10 | 0.2 | 10 | 0.2 |
| No specialization | 4,285 | 78.3 | 4,970 | 77.6 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05).
2001 Census, INAC Core and Custom Tabulations (T1).

## NunavuT*

* The concentration for Nunavut is on the Inuit population because there are no reserves in Nunavut and just over half of the national population of Inuit ( $51.3 \%$ in 1996 and $52.2 \%$ in 2001) reside there. (Refer to appendix showing the Inuit population across Canada for 1996 and 2001)


## School, $A_{\text {ttendance }}$

## Highlights:

- In 2001, a higher percentage of Inuit reported attending school full time, $\mathbf{1 8 . 1 \%}$ compared to the total population ${ }^{2}$, 11.6\%.
- The percentage of Inuit attending school full time decreased from $\mathbf{1 9 . 3} \%$ in 1996 to $\mathbf{1 8 . 1 \%}$ in 2001. For the total population ${ }^{2}$ it increased from $\mathbf{7 . 1} \%$ in 1996 to $\mathbf{1 1 . 6 \%}$ in 2001.

Figure 1.1 School attendance ${ }^{1}$, Inuit and Total Population ${ }^{2}$, Nunavut, 1996 and 2001.
Percentage


Table 1.1 School attendance ${ }^{1}$, Inuit and Total Population ${ }^{2}$, Nunavut, 1996 and 2001.

| School Attendance | Inuit |  |  |  | Total Population ${ }^{\text {² }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7996 |  | 2001 |  | 1996 |  | 2001 |  |
|  | \# | $\%$ | \# | \% | \# | \% | \# | $\%$ |
| Total | 11,940 | 100.0 | 11,980 | 100.0 | 3,500 | 100.0 | 4,700 | 100.0 |
| Not attending school full time ${ }^{1}$ | 9,640 | 80.7 | 9,815 | 81.9 | 3,250 | 92.9 | 4,155 | 88.4 |
| Attending school full time | 2,300 | 19.3 | 2,160 | 18.0 | 250 | 7.1 | 550 | 11.7 |

## Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).

 2001 Census, INAC Core and Custom Tabulations (T2-2).${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.
${ }^{2}$ Total Population refers to the total population of Nunavut excluding Inuit living in Nunavut to eliminate double counting.

## $\mathrm{S}_{\text {Chool }}$ Attendance contid

## Highlights:

In 2001, the Inuit population in Nunavut reported $\mathbf{1 8 . 1} \%$ attending school full time compared to $\mathbf{1 4 . 4} \%$ for Inuit in Canada ${ }^{2}$.

- From 1996 to 2001, the full time school attendance for Inuit in Nunavut decreased 1.2\% and for Inuit in Canada ${ }^{2}$ it decreased 3.3\%.

Figure 1.2 School attendance', Inuit in Nunavut and lnuit in Canada², 1996 and 2001.
Percentage


Table 1.2 School attendance ${ }^{1}$, Inuit in Nunavut and Inuit in Canada ${ }^{2}$, 1996 and 2001

|  | 1996 |  |  |  | 2001 |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| School Attendance | Inuit in Nunavut |  | Inuit in Canada |  | Inuit in Nunavut |  | Inuit in Canada |  |
|  | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ | $\#$ | $\%$ |
| Total | 11,940 | 100.0 | 11,320 | 100.0 | 11,980 | 100.0 | 10,945 | 100.0 |
| Hot attending School full time | 9,640 | 60.7 | 9,315 | 62.3 | 9,815 | 81.9 | 9,370 | 85.6 |
| Attending School full time | 2,300 | 19.3 | 2,005 | 17.7 | 2,165 | 18.1 | 1,580 | 14.4 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a). 2001 Census, INAC Core and Custom Tabulations (T1).

[^77]
## Highest Levelof Schooling

## Highlights:

- In 2001, the total population ${ }^{2}$ of Nunavut had a much higher percentage of University degrees ${ }^{1}, \mathbf{2 4 . 8} \%$, compared to the Inuit Population in Nunavut, $\mathbf{0 . 8 \%}$.

From 1996 to 2001, the percentage with Trades decreased by $0.3 \%$ for Inuit and decreased by $\mathbf{3 . 2 \%}$ for the total population ${ }^{2}$.

- From 1996 to 2001, the percentage with College certificate/diploma increased $\mathbf{0 . 9 \%}$ for Inuit and $\mathbf{4 . 8 \%}$ for the total population ${ }^{2}$.

Figure 2.1 Highest Level of Schooling, Inuit and Total Population², Nunavut, 1996 and $2001^{3}$.

Percentage


Table 2.1 Highest Level of Schooling, Inuit and Total Population ${ }^{1}$, Nunavut, 1996 and 2001.

| Highest Level of Schooling | Inuit |  |  |  | Total Population ${ }^{2}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  | 1996: |  | 2001 |  |
|  | * | \% | \# | \% | \# | \% | * | \% |
| Total | 11,940 | 100.0 | 11,975 | 100.0 | 3,505 | 100.0 | 4,705 | 100.0 |
| Hilgh School Diplorna | 300 | 2.5 | 410 | 3.4 | 335 | 9.6 | 460 | 9.6 |
| Trade CertificateJDiplorna | 1,185 | 9.9 | 1,155 | 9.6 | 505 | 14.4 | 525 | 11.2 |
| College CertificateJDiplorma | 1,035 | 8.7 | 1,145 | 9.6 | 525 | 15.0 | 930 | 19.8 |
| University Certificate/Dîplorma | NA | NA | 60 | 0.5 | NA | NA | 110 | 2.3 |
| University Degree ${ }^{1}$ | 70 | 0.6 | 95 | 0.8 | 980 | 28.0 | 1,165 | 24.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T02).
2001 Census, INAC Core and Custom Tabulations (T1).

1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
${ }^{2}$ Total Population refers to the total population in Nunavut excluding the Inuit living there to eliminate double counting.
${ }^{3}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

## Highest Level of $S_{\text {chooling contd }}$

## Highlights:

- In 2001, the Inuit population of Nunavut had a much higher percentage with less than High School diploma, $62.3 \%$, than the total population ${ }^{1}, 19.8 \%$.
- From 1996 to 2001, the Inuit population with less than High School diploma decreased 2.9\% and the total population ${ }^{1}$ with less than High School diploma increased $\mathbf{8 . 0 \%}$.

Figure 2.2 Less than High School Diploma, Inuit and Total Population ${ }^{1}$, Nunavut, 1996 and 2001.

## Percentage



Table 2.2 Less than High School Diploma, Inuit and Total Population ${ }^{1}$, Nunavut, 1996 and 200I.

| Less Than High School Diploma | 1996 |  | 2001 |  |
| :--- | :---: | :---: | :---: | :---: |
|  | $\#$ | $\%$ | $\#$ | $\%$ |
| Inuit Population | 7,780 | 65.2 | 7,460 | 62.3 |
| Total Population ${ }^{2}$ | 415 | 11.8 | 930 | 19.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T02). 2001 Census, INAC Core and Custom Tabulations (T1).
${ }^{1}$ Total Population refers to the total population of Nunavut excluding the lnuit living there to eliminate double counting.

## Highest Level of $\mathrm{S}_{\text {chooling contid }}$

## Highlights:

In 2001, a higher percentage of the total Inuit in Canada reported having University degrees ${ }^{1}, \mathbf{2 . 9} \%$, than Inuit in Nunavut, 1.3\%.

- Between 1996 and 2001, the percentage with College certificate/diplomas increased for Inuit in Nunavut by $\mathbf{2 . 0} \%$ points and Inuit in Canada by $1.2 \%$ points.

Figure 2.3 Highest level of schooling, Inuit in Nunavut and Inuit in Canada ${ }^{2}, 1996$ and $2001^{3}$.

Percentage
Nunayt
Canada


Table 2.3 Highest level of schooling, Inuit in Nunavut and Inuit in Canada ${ }^{1}, 1996$ and 2001.

| Highest Level of Schooling | 1996 |  |  |  | 2001 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inuit in Hunavut |  | Inuit in Canada ${ }^{2}$ |  | Inuit in Nunavut |  | Inuit in Canada ${ }^{2}$ |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 11,940 | 100 | 11,320 | 100 | 11,975 | 100 | 10,950 | 100 |
| Less than High School Diploma | 7,780 | 65.2 | 6,800 | 60.1 | 7,460 | 62.3 | 6,500 | 59.4 |
| High School Diploma | 300 | 2.5 | 780 | 6.9 | 410 | 3.4 | 950 | 8.7 |
| Trade Certificate/Diploma | 1,185 | 9.9 | 1,195 | 10.6 | 1,155 | 9.6 | 1,225 | 11.2 |
| College Certificate/Diploma | 1,035 | 8.7 | 805 | 7.1 | 1,145 | 9.6 | 845 | 7.7 |
| University Certificate/Diploma | NA | NA | NA | NA | 60 | 0.5 | 110 | 1.0 |
| University Degree ${ }^{1}$ | 70 | 0.6 | 205 | 1.8 | 95 | 0.8 | 190 | 1.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (TO2).
2001 Census, INAC Core and Custom Tabulations (TI).
${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
2 Inuit in Canada refers to the total population of Inuit in Canada excluding Inuit residing in Nunavut to eliminate double counting.
${ }^{3}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

## Major $\mathrm{Fifld}_{\text {of }}$ Study

## Highlights:

In 2001, Applied Science Technologies and Trades was the most common field of study for Inuit in Nunavut (6.9\%).

Educational, Recreational and Counselling Services was the most common field of study for the total population' (11.3\%).

Figure 3.1 Major Field of Study, Inuit and Total Population', Nunavut, 2001.
Percentage


Table 3.1 Major Field of Study, Inuit and Total Population ${ }^{1}$, Nunavut, 2001.

| Miajor Field of Study | Inuit |  | Total Population ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | $\#$ | \% |
| Total | 11, 980 | 100 | 4,700 | 100 |
| Educatlonal, recreational and counselling services | 410 | 3.4 | 530 | 11.3 |
| Fine and applied arts | 75 | 0.6 | 75 | 1.6 |
| Hurnanities and related fields | 120 | 1.0 | 170 | 3.6 |
| Social sciences and related fields | 270 | 2.3 | 390 | 8.3 |
| Cormmerce managernent and business administration | 480 | 4.0 | 490 | 10.4 |
| Agricultural, biological, mutritional and food science. | 80 | 0.7 | 110 | 2.3 |
| Engineering and applied sciences | 10 | 0.1 | 75 | 1.6 |
| Applled sclence technologies and trades | 830 | 6.9 | 525 | 11.2 |
| Health protessionals and related technologies | 125 | 1.0 | 230 | 4.9 |
| Mathematics computer and phrsical sciences | 35 | 0.3 | 120 | 2.6 |
| No specialization | 9,545 | 79.7 | 1,985 | 42.2 |

Source: 2001 Census, INAC Core and Custom Tabulations (T1).

[^78]
## $M_{\text {ajor }} \mathrm{F}_{\text {ield of }} \mathrm{S}_{\text {TUdy }}$

## Highlights:

- There were no significant changes in field of study between 1996 and 2001.
- The most common field of study for Inuit in 2001, Applied Science Technology and Trades, increased by $\mathbf{1 . 1} \%$ points from 1996.

Figure 3.2 Major Field of Study, Inuit, Nunavut, 1996 and 2001.
Percentage


Table 3.2 Major Field of Study, Inuit, Nunavut, 1996 and 2001.

| Major Field of Study | Inusit |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1996 |  | 2001 |  |
|  | \# | \% | H | 7 |
| Total | 11,940 | 100 | 11,980 | 100 |
| Educational, recreational and counselling services | 450 | 3.8 | 410 | 3.4 |
| Fine and appliect arts | 75 | 0.6 | 75 | 0.6 |
| Humanities and related fields | 110 | 0.9 | 120 | 1.0 |
| Social sciences and related fields | 200 | 1.7 | 270 | 2.3 |
| Cominerce management and business administration | 430 | 3.6 | 480 | 4.0 |
| Agricultur al, biological, mutritional and food science | 90 | 0.8 | 80 | 0.7 |
| Engineering and applied sciences | 10 | 0.1 | 10 | 0.1 |
| Applied science technologies and trades | 815 | 6.8 | 830 | 6.9 |
| Heath professionals and relatect technologies | 160 | 1.3 | 125 | 1.0 |
| Mathematics computer and physical sciences | 35 | 0.3 | 35 | 0.3 |
| No specialization | 9,565 | 80.1 | 9,545 | 79.7 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05). 2001 Census, INAC Core and Custom Tabulations (T1).

## Appendix

## CANADA - School Attendance

Table 1.1: School Attendance, Registered Indians On-reserve, Off-reserve and Total Population, Male and Female, 2001; Registered Indlans On-reserve, Male and Female, 1996 (Horlzontal Analysis - percentages indicate the qender distribution of each varlablel

| Schoal Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reglstered Indians OnReserve ${ }^{2}$ |  |  |  |  | Reglstered Indlans Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population |  |  |  |  | Reglstered Indlans On Reserve ${ }^{2}$ |  |  |  |  |
|  | Tolal | Male |  | Fansle |  | Toral | Mae |  | Femele |  | Total | Male |  | Female |  | Total | Nals |  | Female |  | Total | Male |  | Femal |  |
|  |  | \# | 9 | \# | \% |  | * | $\%$ | $\square$ | \% |  | \# | 8.6 | \# | \% |  | \# | \% | \# | * |  | 7 | \% | \# | $\%$ |
| -ra | 173.083 | 87480 | 56.4 | 88185 | 43.6 | 181,970 | 82,880 | 4:1 | 10¢,230 | 56.3 | 365,625 | 173, 40 | 46.5 | 198.430 | 535 | 23,535.735 | 11488650 | 48.7 | 12, 778.005 | 31.3 | 148, 15t | 75965 | 51.3 | '2,185 | 487 |
| Hot attending school ful time | 146.845 | 14985 | 5.1 | :1880 | 43.6 | 167.050 | 88,240 | 4 6.3 | 89460 | 50.7 | 304,295 | 143,215 | 47.1 | 101.036 | 529 | 20,313,84) | $101200 \cdot 0$ | 48.3 | 10,693,835 | 51.4 | 124,91! | 84875 | 51.8 | 80,030 | +81 |
| Mot attending school | 140.103 | '2400 | 5.7 | 677\%0 | 43 | 167.140 | 64.996 | 4 | 824 | 56.3 | 267.336 | 137, 68 | 4.7 | 15C.170 | 323 | 10,717.165 | 0.348,248 | 48.3 | 16.c88.81建 | 51.1 | Na | Na | NA | MA | VA |
| Attencinj school pert time | 8.485 | 2, 205 | 38.E. | 3.35] | 81.: | 10.516 | 3.645 | 35.7 | $0.36)$ | $\infty$ | $1 \mathrm{C}, 085$ | 0.055 | 35.7 | 0915 | 043 | 1.00.c65 | $477.70{ }^{\text {c }}$ | 43.3 | 624,015 | 50.7 | Na | NA | N* | NA | V4 |
| Attencing schzol ul tme | $2^{7} .10$ | 12400 | 48.2 | 4515 | 53.1 | 34, 226 | 14.035 | 4i. 1 | 9850 | 58.3 | 81,305 | 26.025 | 40.9 | 244c0 | 361 | 1.:15.605 | 1,330,345 | 40.3 | 1.388.260 | 510 | 33.240 | 1060 | 47 | 12.165 | 523 |

Table 1.2: School Attendance, Reglstered Indians On-reserve, Off-reserve and Total Population, Male and Female, 2001; Reglstered Indlans On-reserve, Male and Female, 1996 Nertical Analysis - percentages indicate the distribution of each varlahle from the total of male or the total of female population)


## Sources: 1996 Census, inAC Core ond Custom Tabulations (T22a) <br> 2001 Census, IHAC Core and Cusiom Tebulations (T2-2)

Hote: 1) Total Popustion refers to the population excluding Registered Indians to eliminate double countino
or crown bend wha receive an-reserve type funding from Indian and Horthern Affairs. Consequently these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been inchuded in the on-reserve count.

## CANADA－Highest Level of Schooling

Table 2．1：Highest Level of Schooling，Reglstered Indians On－reserve，Off－reserve and Total Population，Male and Female，2001；Registered Indians On－reserve，Male and Female， 1996 （Horizontal Anahsis percentages indicate the gender distrihutlon of each level of schoolinal

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { Registered Indlans On } \\ \text { Reserve } \\ \hline \end{gathered}$ |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indlans |  |  |  |  | Total Population＇ |  |  |  |  | Registered Indians On Reserve ${ }^{3}$ |  |  |  |  |
|  | rta | M ${ }^{\text {a }}$ a |  | Ferak |  | Totsi | L／8als |  | Fenea |  | Totel | Mee |  | Fanele |  | Tox．el | Wale |  | Finsle |  | rxe | Lnale |  | Fenate |  |
|  |  | $\hbar$ | \％ | 7 | 4 |  | $\%$ | \％ | \％ | \％ |  | 7 | 4 | 2 | \％ |  | 7 | \％ | ＊ | \％ |  | 7 | \％ | ${ }^{2}$ | \％ |
| Tctsi | 73ete | 37．460 | 53.4 | 33，196 | 48 | 131，906 | 82，093 | 4.1 | －0， 2 cc | 66 E | 306 Ezt | 173．140 | 80.5 | 135，466 | 0.6 | 2，．86， 235 | 1，488，35］ | 4.7 | $\cdot \mathrm{PC76} 000$ | 51.3 | －48，1ec | 86 EC | 61．9 | $7_{2} 150$ | 487 |
| Less that high stoo yrouarizn cerilic：s | －123EL | 5，．530 | 52.3 | 43， 330 | 4.7 | 35.890 | 38.895 | 4．3 | 46，57t | 547 | －98112 | 32，405 | 48.1 | 35，105 | 50.8 | 7，288，70］ | 3880.373 | 4.3 | 371690 | 51.0 | D3 8 At | 40 cc： | 52.0 | $4+460$ | $4{ }^{4}$ |
| Hish Sccool grazuatior Pert ficte only | 178 | 5，925 | 43.4 | 5，035 | ec． 8 | 13，703 | 8， 745 | 4.2 | $\cdots$ | 65\％ | 3167 | 19，575 | 48.2 | 17，005 | 00.9 | E，388，93］ | ． 200.535 | ＜． 1 | 1 \＆EC 815 | 54.0 | 8,312 | 4120 | 40.5 | 4158 | 50E |
| Hich Scrcol grazuatior ard zome postssconitary | 96e | 3，335 | 44．： | 1，3320 | EE3 | 23，013 | 11，175 | ఆ．3 | ${ }_{4}^{4}$ \＆ 4 C | 001 | 4667 | 13， 210 | 41.3 | 27，009 | 288， | 2，543，405 | 218，535 | 4.3 | 1358,085 | 52.1 | 0 Ste | ${ }_{3}$ \＆EC | 46.0 | 10 c70 | 54 C |
| Trades Selt ficare or diolome | $20 \leq 14$ | 12，50 | 31.2 | 7，940 | ¢ $¢$ ， | 21， $\mathrm{DO}_{0}$ | 11，485 | te． 4 | P\＆K | 4it | 4 El | 24，065 | 5.3 | 17，590 | 2． 2 | 2．587．315 | （18，4） | E¢ 3 | ¢ 7830 | 23. |  | \％ce | 82．${ }^{\text {a }}$ | $6 \leq 40$ | 32 |
| Coleje ceriticast $0^{\circ}$ diclono | 4276 | 5.315 | 37.2 | 3．056 | 6.7 | 27.056 | 8.053 | 3 |  | 600 | $38.22 t$ | 13.370 | 35. | 24.880 | 00.0 | ¢540．175 | ． 441.755 | 4.7 | 3CEEA10 | 53.3 | 0．41e | 3 EC | 38．： | 67 \％ | 10 |
| Un versty certif care or ciplora | 2214 | 200 | 31.3 | 1.600 | $t \in$. | 3，086 | 833 | ${ }_{5} \mathrm{c}, 1$ | 2.16 C | poc | 62 cc | 1，030 | 30.3 | 3，600 | 00.8 | 280，135 | 200，535 | 4.3 | Etem | 53. | me． | We． | M | Ha | He |
| Unversty degree ${ }^{2}$ | 3 ¢£ᄃ | 1.100 | 23.0 | 2．900 | 7.1 | 13． 80 | 3.413 | $\leq 3$ | 0.75 | 004 | 414 | 4.500 | 32.5 | 3.340 | 67.3 | E．573．17］ | 880.337 | \＆c． 3 | 1810，400 | 4.4 |  | $\mathrm{ECS}_{4}$ | 30.1 | 18.0 | $20{ }^{3}$ |

Table 2．2：Highest Leval of Schooling，Reglstered Indians On－reserve，Offireserve and Total Population，Male and Female，2001；Registered Indians On－reserve，Maie and Female，1996 （Vertical Analysis－percentages indicate the distribution from the total of male or total of female population）

| Highest Level of Schooiing | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indlans OnResenve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Reglstered Indlans |  |  |  |  | Total Population＇ |  |  |  |  | Registered Indiams On Reserve ${ }^{3}$ |  |  |  |  |
|  | Ttar | Maje |  | Ferrele |  | Totel | Vel？ |  | Fsmee |  | Totel | Mee |  | Fenele |  | Tor．al | Wele |  | Fins ${ }^{\text {a }}$ |  | Txa | Mal3 |  | Fenok |  |
|  |  | 7 | $\%$ | \＃ | 4 |  | \％ | \％ | \＃ | 3 |  | $\pm$ | 4 | $\pm$ | \％ |  | ， | \％ | \＃ | 3 |  | \％ | 3 | \％ | \％ |
| Tctel | 73 ce | 37，460 | 123.0 | 33，195 | Icco | 121，900 | 82，083 | $12 c .3$ | －09， 260 | 100 C | 900 6 Et | 172，140 | 100.3 | 135，405 | 100.0 | 2\％，58， 35 | 1，400，35］ | Itc． 3 | 3076000 | 139.0 | ＊ 0.1 IEC | ： 8 \％ 20 | 100.0 | ${ }^{3} 160$ | 00\％ |
| Less than high stoo ysauailen ceriticate | －0320c | 53．320 | 31．： | 4．330 | C 6 | 35.880 | 38.885 | 4.3 | 48.87 | 43 c | － 3811 c | 32．405 | 54.3 | 35．005 | 40.0 | 7．288．009 | 1，500．37） | 31.2 | 3718980 | 33.8 | 038tz | 40 cte | 66．0 | 4460 | 01 E |
| Hich Sczcol grazuatlor Xert ficate only | 17 cc | 5，825 | 3.7 | 5，066 | to | 19.786 | 8，745 | 1.3 | cec | 101 | 3 ETE | 19，576 | 8.3 | 17，006 | 8.7 | 3．300．32 | 2006．535 | た | $1 \leqslant \leqslant C 815$ | 15.3 | 8316 | 4128 | 6.4 | 4165 | $6 \epsilon$ |
| Hich Scancol geeuatior ard zoma postssconisary | Q $\in \in$ | 2， 335 | 2.5 | 13，370 | $1: 0$ | 23.015 | 11，175 | 12.5 | $\cdots \mathrm{ECC}$ | 134 | 48 ec | 17，510 | 11.5 | 27．00 | 13.9 | 2，543，405 | 210，535 | $1 \mathrm{C}, 3$ | $1 \approx 2: 005$ | 11.0 |  | ${ }^{\text {cke }}$ | 11.8 | 10 ¢70 | 146 |
| Trades Sert ficare or diloma | 20 E1c | 12．570 | 14.4 | 7，9＋0 | $\varepsilon 2$ | 21， $0^{1}$ | 11，405 | 15.3 | PETK | $8 \varepsilon$ | 41 El | 24，005 | 14.1 | 17，550 | 2.0 | 2，507，315 | ［10，473 | 14.1 | \＆ 57800 | 7.8 | 4．34． | 3 EEE | 11.8 | 6：$<4$ | 12 |
| Colege ceribicste o diclo na |  | 5，316 | 3. | 2，966 | 12.4 | 23，960 | 8，06） | 6.7 | ${ }^{6}$ ¢ 8 cct | $14 t$ | ＊ 302 zz | 13，370 | 7.2 | 24，000 | 12. | 3，50，175 | ．441，755 | 12.3 |  | 17.4 | P，412 | $3 \mathrm{EC4}$ | 4.8 | 6770 | oc |
| Unversty certit care or ciplora | 2うर | 700 | 2.8 | 1，509 | 1.7 | 2．083 | 033 | 1.1 | 2．1ec | 2 c | 32 cc | 1.0330 | 1.2 | 3.0000 | 1.0 | 200．135 | 20， 0535 | 2.1 | \％st 800 | 2.0 | He． | He． | Wk | Ha | We． |
| Un uersty degres ${ }^{2}$ | 3 ccc | 1.180 | 1.4 | 2，780 | 32 | 12：00 | 3．413 | 4.1 | 0.7 c | 02 | 415 | 4．696 | 2.7 | 3.640 | 4.0 | 4．373．613 | 880.333 | 16.2 | 16に， 0 | 15.0 | 2SEAT | Ect | 1. | 1 E20 | 2 t |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sources： 1996 Census，HAC Core and Custom Tabustions（T11） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2001 Census，INACC Core end Custom Tobuletions（12－2； |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Notes：1）Total Population rerers to the population exchuoling Registered Indions to eliminate double counting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2）＂Universky Degree＂includes Undengraduate，Graduate and Post－graduate degrees 3；Soshecthewon，Horthwreat Terittarites and Yukon contain Firsh Nations living an land |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | considered reserve communities in the 1996 and 2001 Census and have therefore been included in the on－reserve equint．

## CANADA - Major Field of Study

Table 3.1: Major Fieid of Study, Registered indians On-reserve, Off-reserve, Totai Registered indians and Totai Popuiation, 2001; Registered Indians On-reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996{ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered indians On Reserve ${ }^{3}$ |  | Registered indians 0ff Reserve |  | Totai Registered indlans |  | Totai Popuiation ${ }^{2}$ |  | Registered Indians On Resenve ${ }^{3}$ |  |
| Major Fieid of Study | Total |  | Total |  | Todal |  | Total |  | Total |  |
| Major Fleid of Study | * | \% | \# | $\%$ | $x$ | \% | \# | \% | \# | \% |
| Tota | 173,655 | 10 C | 191970 | 100 | 365,625 | 100 | 23,535,730 | 100 | 148,155 | 10 C |
| Educational rec'eational and counseling servces | 6,305 | 3.6 | 6260 | 3.3 | 12,565 | 3.4 | 1,071,135 | 46 | 5,200 | 3.5 |
| Fine any apolied arts | 1,095 | $0 . E$ | 3340 | 1.7 | 4,435 | '. 2 | 572,485 | 2.4 | 975 | 0.7 |
| Humanicies and related fields | 1,195 | 0.7 | 2215 | 1.2 | 3,415 | 0.9 | 671.150 | 29 | 780 | 0.5 |
| Social scierces and relared fields | 6,695 | 3.5 | 9490 | 4.9 | 16,190 | 4.4 | 1,022,035 | 43 | 4,420 | 3.5 |
| Comme'ce management and ousiness adninistration | 6,595 | $3 . E$ | 12120 | 6.3 | 18,720 | 5.1 | 2,268,500 | 96 | 5,070 | 3.4 |
| Agriculiural biolsgicsa, nutritional and fooc science | 2,150 | $1 .:$ | 2445 | 1.3 | 4,635 | '. 3 | 492,870 | 2.1 | , 540 | 1.5 |
| Engineering and applied sciences | 390 | 0.2 | 680 | 0.4 | 1,075 | 0.3 | 488,590 | 2.1 | 240 | 0.2 |
| Applied science technologles and trades | 11,870 | $6 . E$ | 14820 | 7.7 | 26,630 | 7.3 | 2,207,455 | 9.4 | 9,075 | 6.1 |
| Health professicnals anc releted :echoologles | 4,235 | 2.4 | 6115 | 3.2 | 10,350 | 2.8 | 1,153,750 | 4.9 | 2,895 | 2.5 |
| Matherratics computer and physical scienses | 190 | 0.1 | 630 | 0.3 | 815 | 0.2 | 393,695 | 1.7 | 95 | 0.1 |
| No specialization | 132,890 | 76.5 | 133845 | 69.7 | 266,735 | 73.0 | 13,194,070 | 56.1 | 117,855 | 79.5 |

## NEWFOUNDLAND AND LABRADOR－School Attendance

Table 1．1：School Attendance，Reglstered Indians On－Reserve，Off．Reserve and Total Population，Male and Female，2001；Reglstered Indians On－Reserve，Male and Female，1996（Harizontal Analysis－percentages indicate the gender distribution of each variable）

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{\text {² }}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
| School Attendance | Ttal | Male |  | Fenale |  | Tctal | Male |  | Female |  | Toral | Mae |  | Ferele |  | Tctal | Nele |  | Fernale |  | 「7lel | Male |  | －emas |  |
|  |  | \％ | \％ | ＊ | 9 |  | ＊ | \％ | \％ | 36 |  | 7 | \％ | \％ | \％ |  | 7 | $\%$ | \％ | \％ |  | ＊ | \％ | \％ | $\%$ |
| Total | 650 | 305 | 540 | $2 \times 0$ | 480 | 2．22］ | 1，88） | 430 | 1.140 | 51.4 | 2780 | 1383 | 4.2 | 1．140 | 50.4 | 416，235 | 202．046 | 485 | 214，10C | t1．t | 536 | 236 | 56.4 | $22]$ | 43.8 |
| Not ettendrg schocl tul tine | 475 | 270 | 638 | 2 c 5 | 432 | 1.855 | \＆4］ | 478 | 930 | 52.4 | 2 240 | 1113 | 0.7 | 1，120 | 50.1 | 3t3， 650 | 1it，eto | 484 | 13i，302 | t1．e． | 426 | 246 | 57.3 | 18） | 42.4 |
| N31 attending s＝7001 | 455 | 200 | 671 | 65 | 42 | 1.813 | $\varepsilon 25$ | 432 | 885 | 51.8 | 2165 | 1083 | 4.8 | 1，050 | 70．3 | 3 3 3， 215 | 171，310 | 484 | 132，3． | ¢1．2 | HA | Ha | リג | HA | 4 |
| nitendiny scrool part tire | 20 | 10 | 530 | 10 | 500 | 45 | 15 | 333 | 35 | ${ }^{7} 7.8$ | 70 | $3)$ | 4.8 | 4 | 5.1 | 10：33 | 4．850 | 469 | 5，40¢ | ¢3．1 | N／ | NA | Ha | H |  |
| Attending sihool fultime | 35 | 4 | 471 | 50 | 588 | 48） | 24］ | 522 | 235 | ＊．${ }^{\text {a }}$ | 546 | 275 | ¢0．t | $3{ }^{2} 5$ | 50.5 | ¢2：780 | 2\％．865 | 405 | 21， 10 C | ¢0．6 | 30 | 40 | 50.3 | 4］ | 500 |

Table 1．2：School Attendance，Reglstered Indlans On－Reserve，Off－Reserve and Total Populailon，Male and Female，2001；Reglstered Indlans On－Resenve，Male and Female，1996（Vertical Analysis－ percentages Indicate the distribulion of each variable from the total of male or the lotal of female populationi

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indlans On Resenve |  |  |  |  | Registered Indians 0ff Reserve |  |  |  |  | Tolal Registered Indlans |  |  |  |  | Total Population ${ }^{\text {² }}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
| School Attendance |  | Male |  | Fenale |  | Tetal | Male |  | Female |  | Toral | Mae |  | Ferele |  | Tetal | Nele |  | Female |  | 「》1） | Male |  | Eemae |  |
|  | Ttal | \＃ | $\%$ | ＊ | 9 |  | \％ | $\%$ | ${ }^{2}$ | \％ |  | 7 | \％ | \％ | \％ |  | 7 | $\%$ | 4 | \％ |  | ＊ | 9 | 7 | $\%$ |
| Total | 535 | 206 | 1030 | 20 | 1000 | 2，223 | 1，88） | 1038 | 1，140 | 100.0 | 2780 | 139） | 100.6 | 1．ko | 130．） | 416，236 | 204.046 | 1000 | 214，18C | Ica．c | 536 | 236 | 130.3 | 223 | 1030 |
| Not etlendrg schocl ful tine | 475 | 270 | 835 | 2 L | 788 | 1．755 | \＆4］ | 778 | 930 | 9.7 | 2235 | 1113 | ¢0． 6 | 1．120 | 90.3 | 3t3， 550 | 1it．eto | 882 | 13i，30 | $\varepsilon 7.7$ | 425 | 246 | 30.3 | 183 | 818 |
| Nal atending szeool | 450 | 200 | 852 | 65 | 70 | 1，711 | ¢25 | 75.4 | 885 | 7.0 | 2165 | 1083 | 78．\％ | 1，0¢0 | r 1 | $3 \times 3,16$ | 171.310 | 848 | 132．3． | ¢5．1 | NA | Na | H／ | HA | Va |
| altending scrod part tite | 20 | 10 | 33 | 10 | 38 | 45 | 15 | 1.4 | 36 | \％ 1 | 70 | $3)$ | 2.1 | 0 | 2.3 | 10，336 | 4．880 | 24 | S． 30 C | 2.2 | Na | NA | $1 \mu^{2}$ | W | $\cdots 3$ |
| Attending s＝hool fultine | 35 | 4 | 131 | 50 | 192 | 43 | 243 | 222 | 235 | $18 . ?$ | 546 | 275 | 19.6 | 375 | 19.3 | E2，20］ | $\pm .885$ | 128 | 28，402 | 12.5 | 30 | 40 | 14.3 | 4） | 132 |

## NEWFOUNDLAND AND LABRADOR - Highest Level of Schooling

Table 2.1: Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 (Horizontal Analysis - percentages indicate the gender distribution of each level of schooling)

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Reglstered Indlans |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Resenme |  |  |  |  |
|  | Ttal | Male |  | Femate |  | Tcta | Wele |  | Eenate |  | Txal | Mab |  | Fermele |  | tata | Male |  | Fernate |  | Tr. | Mals |  | Fenals |  |
|  |  | , | \% | ${ }^{+}$ | ; |  | * | 46 | * | \% |  | * | \% | * | * |  | * | \% | \% | 96 |  | * | \% | * | \% |
| Oficl | 500 | 333 | 538 | 256 | 48.5 | 220 | [ 180 | 48.3 | 1.140 | 51.4 | 2,73) | 1:30 | 4.6 | - 4000 | 504 | 419,2>6 | 20: 045 | 46.5 | 214.180 | E1.5 | ec5 | 390 | $5^{7} \mathrm{~A}$ | 223 | 439 |
| Less ther hich sutcol greclst on cerifilizate | 2 | 123 | 571 | 90 | 42.9 | ¢50 | 533 | 55.5 | 25 | 44.5 | . 153 | cso | 55.1 | 315 | 444 | 76,345 | 85 D 75 | 4 4. 2 | 91.200 | 21.8 | 200 | $\cdots$ | tol | 35 | 425 |
| Heh Echool greduation certitioste only | 50 | 23 | 400. | 35 | 30.0 | 190 | 83 | 42.1 | 110 | 57. | 231 | 100 | 43.2 | 140 | 308 | 20.185 | 18225 | 14.5 | 2,.560 | E3.5 | 3 | $\because$ | 429 | 2) | $5 \cdot 1$ |
| Hegh Echool graduation certificete and sone posisecondary | 36 | 15 | 429 | 15 | Q 2.8 | 580 | 83 | 30.2 | 1 ES | $63 . \varepsilon$ | 333 | 9 | 31.7 | 200 | 367 | se, 30 | 18.333 | 47. | 23, 10 | E23 | 4 | \% | \%30 | 23 | 364 |
| -rades cerlificete or yplote | 10.5 | 55 | 519 | ${ }^{3}$ | 33.3 | 425 | 245 | 57.5 | 185 | 45.4 | 533 | :15 | 53.4 | 215 | 400 | c9.990 | 39,95) | 57.1 | 3,.530 | 420 | 125 | g | ${ }^{5} 5$ | T | 424 |
| Colege cert foete or ciplona | 135 | 55 | 40 | \% | 51.9 | 275 | 105 | 38.2 | 170 | $81 . \varepsilon$ | 415 | 175 | 42.2 | 235 | 580 | 4, 150 | 18.875 | 4.3 | 25.175 | 59.0 | 25 | $\underset{\sim}{2}$ | 800 | 13 | 400 |
| Uาversily $\mathrm{c}=1 \mathrm{llicaree}$ cr diacha | 0 | , | 00 | 0 | 0.0 | 9 | , | 0.3 | 40 | $103 . c$ | 15 | 0 | 3.6 | 40 | 380 | 7,40 | :325 | 31. | 5.c8 | ¢9. | HA | w | Na | Ha | NA |
| Uרversily der ${ }^{\text {a }} 3^{2}$ | 30 | 13 | 133 | 20) | 00.i | 70 | 45 | 64.3 | 30 | 42.5 | 130 | 50 | 5.5 | 50 | 500 | 39.843 | 19.175 | 48.1 | 2,.670 | [1.9 | 20 | c | 50.0 | 15 | 730 |

Table 2.2: Highesi Level of Schooling, Registered Indians On-Reserve, Off Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 Nerical Analysis - percentages Indicate the distribution from the total of male or total of female population)

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 <br> Registered Indians On <br> Reserme |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Reglstered Indlans |  |  |  |  | Tolal Population ${ }^{1}$ |  |  |  |  |  |  |  |  |  |
|  | Txal |  | 13 |  |  | Tcta |  |  |  |  | Ttal |  |  |  |  | , | Wel |  | Fent |  | Tral |  |  |  |  |
|  |  | $\pm$ | ${ }_{*}^{*}$ | \# | 3 |  | $\pm$ | 9 | * | \% |  | ${ }^{*}$ | \% | * | ${ }_{0}$ |  | * | \% | ${ }^{4}$ | 9 |  | \% | \% | $\pm$ | $\%_{0}$ |
| - olal | 560 | 333 | 1300 | 256 | 100.0 | 220 | $108)$ | 100.9 | 1.140 | 103.5 | : 273 | 1380 | 103.5 | . 700 | 1300 | 410.236 | 20: 015 | 0 C .3 | 214.100 | 120.0 | ecs | ac | 1000 | 223 | 1300 |
| Less ther hich sotcol grecuet on cer.ificse | 2-0. | 123 | 400 | 90 | 30.3 | 856 | 533 | 40.1 | - 5 | 37.5 | $\cdot .15]$ | 650 | 4.1 | 515 | 368 | -76,346 | ${ }^{95} 5875$ | 42.1 | 91,205 | 2.6 | 200 | - | +1.4 | 35 | 396 |
| Hgh School greduation certificete only | 50 | 23 | 6 | 35 | 0.9 | 100 | 9 | 8.4 | 110 | 2.6 | 233 | 100 | 1.2 | 140 | 100 | *0,146 | 18.225 | ¢ 3 | 2, 258 | 0.8 | 3 | ' | 52 | 23 | 01 |
| Hch School greduation certificeste and sone postsecondary | 36 | 15 | 50 | 15 | 5.9 | 208 | 93 | 8.4 | 185 | 15.1 | 333 | 0 | 5.6 | 200 | $1+3$ | \% 3,30 | 19,333 | ¢. 1 | 23.10 | 9.3 | * 5 | 吴 | 13.1 | 23 | 11 |
| -rodes certiticets or yplore | tos | 35 | 317 | 36 | 13.1 | 425 | 245 | $2: 7$ | 165 | 15.2 | 53 | :15 | 22.6 | 215 | 15 | c9,990 | 39.95 | ¢. 3 | . 20 | 14.0 | 165 | 95 | 328 | 7 | 319 |
| Colege cent f cate or ciploma | 135 | 55 | 217 | 70 | 27.5 | 275 | 105 | 9.7 | 170 | 14.5 | 415 | 175 | 12.5 | $23 \%$ | 169 | <5.150 | 18.975 | ¢. 4 | 23, 178 | 12.2 | 25 | $\pm$ | 0 | 13 | 45 |
| U7 versily Cs filicare or diocma | 0 | 3 | 00 | 0 | 0.0 | ¢ | , | 0.3 | 40 | 3. | 45 | 0 | J. | 4 | 29 | 7.40 | 2325 | 1.2 | 5.886 | 2.4 | Na | 4e | Na | HA | Ha |
| Unversily dejre ${ }^{2}$ | 30 | 13 | 33 | 20 | 7.8 | 7 | 45 | 4.2 | 50 | 2.6 | 133 | 50 | .E | 50 | 36 | \%9.848 | 19.175 | ¢. 5 | 21, 670 | 9. | 20 | c | 3.4 | 15 | 69 |

```
Sources: 9996 Census, NAC Core and Custom Tabulatione ITIT;
    2001 Census, IHAC Core and Custom Tubularlome (T2-2)
Hotes: 1) Total Population refere to the population of the prowince sedcluding Regisiered indiane to sliminate double counting
2j 'Unluersity degree" includes Undergraduate, Graduate and Post-graduate deorees
```


## NEWFOUNDLAND AND L_ABRADOR - Major Field of Study

Table 3.1: Majer Field of Study, Registered Indians On-Reserve and Of-Reserve. Total Registered Indians and Total Population, 2001; Registered Indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996^{1}$ <br> RegIstered Indians On <br> Reserve |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indlans On Resenve |  | Registered Indians Off Reserve |  | Total Registered Indians |  | Total Populatlon ${ }^{2}$ |  |  |  |
|  | Total |  | TJtal |  | Total |  | Total |  | Total |  |
| major Field of Study | \# | \% | \# | \% | \# | 4 | * | \% | \# | \% |
| Total | 56 C | - 00.5 | 2220 | 105.0 | 2,780 | 100.0 | 416,235 | 100.0 | 505 | 13C.C |
| Ecucaticnal, recreational end counselling services | 3 C | 5.4 | 70 | 3.2 | 105 | 3.8 | 19,715 | 4.7 | 30 | $\underline{t .5}$ |
| Fine anc applied arte | c | $0 . J$ | 50 | 2.3 | 60 | 2.2 | 6,3¢5 | 1.6 | 0 | [.] |
| -Iuranities and lelatec fields | $\bigcirc$ | 0.5 | $\bigcirc$ | 5.5 | 20 | 0.7 | 5,595 | 1.3 | 0 | C. 5. |
| Socal scienses and related fields | 15 | 2.7 | 40 | 1.8 | 60 | 2.2 | 9,375 | 2.3 | 10 | 2.6 |
| Sormerse manegement and business adrin stration | 5 | 8.3 | 185 | 3.3 | 235 | 8.5 | 39,185 | 9.4 | 30 | $\leqslant .5$ |
| Agricultural, biological, nut titional and focd science | 4 C | 7.1 | ${ }^{5}$ | 3.7 | 55 | 2.0 | 6,380 | 1.7 | 50 | $\underline{\varepsilon} .5$ |
| Ergineering and applied sciences | ᄃ | 0.3 | '5 | 3.7 | 20 | 0.7 | 3,210 | 0.8 | 0 | C.E |
| Applied science technologies and :rades | 10 C | 17.3 | 340 | 15.3 | 445 | 16.0 | 49,175 | 11.8 | 86 | $1 \varepsilon . E$ |
| -leath pooressionals and related technolocles | 2 C | 3.5 | 50 | 3.2 | 85 | $3 . \cdot$ | 18,320 | 4.5 | 15 | $E . \mathrm{C}$ |
| Mathe natics computer and khus cal scle cees | 5 | $0 . J$ | 0 | 5.0 | 0 | 0.0 | 3,4C5 | 0.8 | 0 | C.C |
| Wo spedalzation | $29 C$ | 51.3 | 1405 | 63.3 | 1,695 | $6^{\circ} .0$ | 254,350 | 61.0 | 280 | 52.4 |

## Sourcess 1996 Census, INAC Core and Custom Tahulations (T05)

 2001 Census, NAC Core and Custom Tabulations (TI)Hotes: 1; The 1996 numbers are derived since $\mathbf{T 0 5}$ from the 1996 Census is limited to the population who specified having a Post-Secondary degree. To remove this limitation, the total populations were taken from $122 \pi 11$ and the difference between ine total populations from $\mathbf{T} \mathbf{0}$ and thase from $122 T 11$ were added to the "ha Specialization" category. 2) Totel Population refers to the population of the prouince excluding Registered Indians to eliminare double counting

## PRINCE EDWARD ISLAND - School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, 1996 (Horizontal Analysis percentages indicate the gender distribution of each variable)

| School Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Ical | Mae |  | Female |  | Totel | Nale |  | Ferrale |  | Tolal | Male |  | Female |  | Total | Vele |  | Female |  | Tctal | Mae |  | Fenaie |  |
|  |  | \# | \% | * | \% |  | * | \% | * | \% |  | \# | \% | \# | 8 |  | \# | 8 | \# | \% |  | \% | \% | \# | \% |
| Tctal | $24 \%$ | 120 | 490 | 120 | 4.0 | 3:0 | 150 | 46.1 | 175 | 52.7 | ¢65 | 265 | 48.0 | 205 | 522 | 126, 25 | 51,135 | 43.2 | 54,060 | 51.8 | 125 | 7 | 560 | ¢0 | 48.0 |
| Not ettending schcol ful time | $19 \%$ | 100 | 513 | 105 | t3.8 | 260 | 125 | 48. | 140 | 64.8 | 455 | 225 | 4 C .5 | 235 | 516 | E4, 660 | 46,675 | 43.3 | 43,880 | 51.7 | 105 | 60 | 57.1 | 4 | 42.8 |
| NJt attentirg school | $18 t$ | 100 | 541 | 00 | 4.6 | 240 | 115 | 47.0 | 130 | 5c. 2 | 45 | 210 | 46.4 | 2.5 | 50, | 61,470 | 47,475 | 43.6 | 43,995 | 51.6 | NA | NA | Na | NA | NA |
| Altending sshoo part tine | 15 | 0 | 00 | 5 | 180.0 | 20 | 10 | 50.0 | 10 | 5c.0 | 30 | 15 | 5 L .0 | 20 | 387 | 3,090 | 1,230 | 33.8 | 1,885 | 61.1 | N4 | N4 | NA | NA | NA |
| Attending school fill tirre | 56 | 20 | 400 | 20 | 4.0 | 00 | 20 | 33.3 | 3 | $5 ¢ .3$ | 105 | 50 | 47.6 | 60 | 57.1 | 11,570 | \$,430 | 47.4 | 3.085 | 52.6 | 20 | 11 | 500 | 15 | 30.0 |

Table 1.2: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, 1996 (Vertical Analysis percentages indicate the distribution of each variable from the total of male or the total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians OffReserye |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
| School Attendance | Toral |  |  |  |  | Totel |  |  | F=r |  | Tolal |  |  |  |  | Total | पहा |  | Fern |  | Tctal |  |  | Fer |  |
|  |  | $\pm$ | \% | \# | \% |  | \# | \% | 4 | \% |  | \# | \% | \# | \% | Total | \# | \% | \# | \% | rala | $\pm$ | \% | \# | $\%$ |
| Tctal | $24 \%$ | 120 | 1000 | 120 | 120.0 | $3: 0$ | 150 | 100.0 | 176 | 102.0 | t65 | 285 | 100.0 | 205 | 1000 | 168, 25 | 51,135 | 103.0 | 54.880 | 100.1 | 125 | 70 | 1300 | ${ }_{0}$ | 100.0 |
| Not at.ending schcol ful time | $19:$ | 100 | 833 | 105 | 67.5 | 280 | 125 | 83.3 | 148 | 8 CD . | 455 | 225 | $8 \times 8$ | 235 | 79.7 | ¢4,560 | 46.875 | 83.3 | 43,880 | 88.8 | 105 | 61 | 35.7 | 5 | 75.0 |
| Not attensirg school | $18 t$ | 1000 | 833 | 00 | 75.0 | 240 | 115 | 36.7 | 130 | 72.3 | 425 | 210 | 76.2 | 2.5 | 729 | ¢1,470 | 44,475 | 83.9 | 43,005 | \% 8. | NA | NA | Na | NA | HA |
| Altending s=hכo part time | 15 | 0 | 00 | . 5 | 12.5 | 20 | 10 | 8.1 | 10 | ¢. 7 | 30 | 15 | ¢ 7 | 20 | 88 | 3.090 | 1,230 | 2.3 | 1.885 | 3.2 | Na | N4 | Na | NA | WA |
| fittendiny school fill tire | 51 | 20 | 187 | 20 | 18.1 | 80 | 20 | 3.7 | 35 | 22.0 | 105 | 50 | $1 \varepsilon .9$ | 80 | 203 | 11, 370 | \$.430 | 13.7 | 3.085 | 11.1 | 20 | 10 | 143 | 15 | 25.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sources: 1996 Census, INAC Core and Custom Tabulations (T22a) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2001 Census, INAC Core and Custom Tabulations (T2-2) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hote: 1) Total Population refers to the population of ithe province excluding Registered Indians to eliminate double counting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## PRINCE EDWARD ISLAND - Highest Level of Schooling

Table 2.1: Highest Level of Schooling, Registered Indians On-reserve, Off-reserve and Total Population, Male and Female, 2001; Registered Indians On-reserve, 1996 (Horizontal Analysis percentages indicate the gender distribution of each level of schooling)

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnReserve |  |  |  |  | Registered Indians OffReserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians OnReserve |  |  |  |  |
|  |  | Hale |  | Ferrale |  | Totsl | Made |  | Fetal |  | Total | Wele |  | Eznale |  | -oral | vale |  | Fenze |  | Tota | Mije |  | Femele |  |
|  | Ttal | \# | \% | $\pm$ | \% |  | $\pm$ | \% | * | \% |  | * | \% | * | * |  | ${ }^{1}$ | \% | \% | 4 |  | \# | \% | \# | \% |
| -o.al | 245 | 120 | 4.0 | 125 | 5.3 | 320 | 146 | 45.3 | 175 | 547 | 560 | 370 | 4.2 | 295 | 52.7 | 108,135 | E1,180 | 482 | 5+,906 | $5 \cdot 3$ | $12 t$ | Et | 52 D | 55 | 40 |
| L33s lhan rign schay grak et on certificet3 | 110 | 56 | ec.o | 50 | 46.5 | 115 | 70 | 60.9 | to | 43 C | 235 | 1:5 | ce. 6 | 100 | 44.4 | 39,678 | 20,960 | 528 | 18,720 | 4.2 | ce | 4 | 6.5 | 2 | 38.5 |
| High Schos yadxaticn serififiste only | 20 | 10 | Ec.a | 10 | 50.3 | 30 | 0 | 0.0 | :0 | 130 C | 35 | 0 | $1 \varepsilon .1$ | 40 | 72.1 | 13295 | 5.970 | 488 | 18.325 | $5 \cdot 4$ | 14 | 12 | 0 | 0 | 00 |
| High Schos yraduticn serifiste end some poskejarcary | 25 | 10 | 4.0 | 20 | 80.3 | 30 | 15 | 50.0 | 10 | $33:$ | 36 | 20 | \%e. 4 | 35 | 63.6 | 10,525 | 4.665 | 4.5 | 5.945 | 56.5 | 12 | 12 | 66.7 | 0 | 00 |
| T-ades cetilica.e cr diplome | ${ }^{0}$ | 40 | 67.1 | 30 | 48.3 | 70 | 35 | 50.0 | S0 | 12 $\varepsilon$ | 135 | 35 | ce. ${ }^{\text {c }}$ | 60 | 44.4 | 13.298 | 7.895 | 59.4 | 3,40 | 40.5 | 2 | 12 | 50. | 0 | 50 D |
| Colleje cerliizize or dklora | 15 | 10 | te. ${ }^{\text {c }}$ | 10 | 66.7 | 30 | 10 | 30.3 | 25 | 335 | 40 | 0 | 22.0 | 30 | 75.0 | 15810 | 5.350 | \$2 | 10.506 | 66.3 | 12 | c | 00 | 0 | 66.7 |
| Uriversi: certif cate o 0 ciplcma | 0 | 0 | c. 0 | 0 | 0.3 | 10 | 10 | 100.0 | D | $0 \cdot$ | 15 | 5 | cc. 0 | 0 | 3.0 | 2375 | 635 | 26.7 | 1.730 | 32.3 | He. | не. | 1.9 | NK | H.9 |
| Uriversi: cegree ${ }^{2}$ | 0 | 0 | c. 0 | 10 | 0.3 | 36 | 10 | 28.0 | 25 | IIC | 40 | 0 | 2e.0 | 30 | 75.0 | 12.100 | 5.70 | 4i5 | 0.380 | 52.5 | 15 | c | $0 \cdot 1$ | 0 | 1000 |

Table 2.2: Highest Level of Schooling, Registered Indians On-reserve, Off-reserve and Total Population, FAale and Female, 2001; Registered Indians On-reserve, 1996 Nertical Analysis percentages indicale the distribution from the lotal of male or tolal of female papulation


## Prince Edward IsLAND - Major Field of Study

Table 3.1: Major Field of Study, Registered Indians On and Of-Reserve, Total Registered Indians and Total Population, 2001; Registerad Indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996^{1}$ <br> Registered Indians On <br> Reserve |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On <br> Reserve <br> -otal |  | $\begin{gathered} \hline \begin{array}{c} \text { Registered Indians Off } \\ \text { Reserve } \end{array} \\ \hline \text { Total } \\ \hline \end{gathered}$ |  | Total RegisteredIndiansTotal |  | Total Population ${ }^{2}$ |  |  |  |
| Major Field of Study |  |  |  |  |  |  |  |  |
| Wajor Field of Study | \# | \% |  |  | \# | 4 | $\pm$ | \% | \# | \% | \# | \% |
| Total | 245 | 100 | 320 | '00 | 560 | 100 | 1[6,1:5 | 100 | 125 | 100 |
| Educstional, recrestional and ccunselling services | 15 | 6.1 | 10 | 3.1 | 25 | 4.5 | 4,715 | 4.4 | 10 | 8.0 |
| Fine and applied arts | 0 | 0.0 | 0 | 0.0 | 0 | C.0 | 1,650 | 1.6 | 0 | 0.0 |
| Hurnanities and related fields | 10 | 4.1 | 10 | 3.1 | 10 | 1.8 | 2,225 | 2.1 | 0 | 0.0 |
| Social sciences end related fields | 10 | 4.1 | 10 | 3.1 | 15 | 2.7 | 3,245 | 3.1 | 10 | 8.0 |
| Commerce management and business adminstration | 15 | 6.1 | 45 | 14.1 | 65 | 11.6 | 12,045 | 11.3 | 10 | 8.0 |
| Agricultural, biological, רutrional and food science | 10 | 4.1 | 20 | 6.3 | 30 | E. 4 | 2,7:5 | 2.6 | 0 | 0.0 |
| Engineering and applied sciences | 0 | 0.0 | 10 | 3.1 | 10 | 1.8 | 6 ¢0 | 0.6 | 0 | 0.0 |
| Aoplied science technciogies and trades | 30 | 122 | 40 | 12.5 | 65 | 11.6 | 10,165 | 9.6 | 10 | 8.0 |
| Healtr profes sionas and related technologies | 15 | 6.1 | 0 | 0.0 | 15 | 2.7 | 5,145 | 4.8 | 0 | 0.0 |
| Mithematics computer and shysical sciences | 10 | 4.1 | 0 | 0.0 | 0 | C.0 | 945 | 0.9 | 0 | 0.0 |
| No specialzation | 150 | 61.2 | 180 | 56.3 | 335 | $5 ¢ .8$ | E2,550 | 58.9 | 80 | 34.0 |

Sources: 1996 Census, IMAC Core and Custom Tabulations (T05)
2001 Census, inAC Core and Custom Tabulations (T1)
 populations were taken from T22/T11 and the difference between the total populations from ro5 and those from T22rT11 were added to the 'Fo Specialization" category. 2) Total Population refers to the population of the province excluding Registered Indians to eliminate double counting

## NOVA SCOTIA－School Attendance

Table 1．1：School Attendance，Reglstered Indlans On－Reserve，OffReserve and Total Population，Hale and Female，2001；Registered Indians On－Reserve，Male and Female，1996（Horizontal Analysls ． percentages indicale the gender distribution of each variable）

| School Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Tidians On Reserve |  |  |  |  |
|  | To．al | Mзe |  | Fenae |  | Ttal | Lnala |  | Famsa |  | Tta | Mae |  | Femsle |  | Tota | vale |  | Fatala |  | Totel | Mal3 |  | F3mal3 |  |
|  |  | 7 | \％ | $\pm$ | \％ |  | $\pm$ | \％ | ＊ | \％ |  | ＊ | 9 | ＊ | ＊ |  | ＊ | \％ | ＊ | \％ |  |  | $\underline{4}$ |  |  |
| Ttal | 4535 | 2.170 | 4.2 | 2，3ic | 52.3 | 2.585 | 1.195 | 4.4 | 1.330 | 5：8 | 7.054 | 3355 | 47 | 2．533 | 324 | －2e．310 | 34750 | 4.9 | 37， 785 | 521 | 4.230 | 2．cts | 4.2 | 214 | 51.0 |
| Vot attending school lull time | 3685 | 1.8 .0 | 40.3 | 1．88¢ | 51.3 | 2.216 | 1.30 | 48.3 | 1.146 | 6.7 | $5.0{ }^{\circ}$ | 28 | 438 | 3，330 | 613 | ロく，•・ワ | $3{ }^{3} \mathrm{P} 80$ | 4.8 | 335845 | 52 | 3，319 | 1．tt5 | 60．2 | 1006 | 49.0 |
| Nt etlendice ssmal | $3<45$ | 1．700 | 4.5 | 1，88 | 36.4 | 2.150 | 1．335 | 4．7． | 1.000 | $5 \cdot 3$ | 5．0ic | 2．775 | $4{ }^{5}$ | $\pm .376$ | 307 | 058， 813 | 238400 | 4.0 | 334，325 | 521 | Ma | HA | Ma | m | NG |
| RHendipy senzol per．tine | 180 | 50 | 33.3 | oc | 06.7 | $¢$ | 35 | 38.8 | 56 | ＊ 6.1 | $4 \times$ | 33 | 37 ： | 155 | 046 | $2 \mathrm{c}, 055$ | 040 | 45.0 | 1． 23 | 551 | MA | Na | NA | 1 A | N4 |
| aitendrg scrool full ins | \＆4 | 360 | 4.3 | 49 C | 55 | sct | 135 | 410 | 180 | 50 D | 1．＊ | 433］ | 415 | 330 | \％ 0 | ع1，540 | 30000 | 48.0 | $4 \cdot 845$ | 51 | 336 | 40 | c6．？ | 486 | 54.8 |

Table 1．2：School Attendance，Reglstered Indians On－Reserve，OffReserve and Total Population，Male and Female，2001：Registered Indians On－Reserve，Male and Female， 1996 （Vertical Analysis－ pencentages indicale the distribution of each variable from the total of male or the lotal of female population）

| School Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Resenue |  |  |  |  | Regisiered Indi ans Off Resenve |  |  |  |  | Total Registered／indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Tocal | Mae |  | Fenae |  | Txal | Masle |  | Fembe |  | Teta | Mae |  | Femele |  | Totas | vale |  | Ferale |  | Totsi | Male |  | Fanale |  |
|  |  | 7 | \％ | $\pm$ | \％ |  | 7 | ＊ | 7 | \％ |  | ＊ | \％ | \％ | ＊ |  |  | $\%$ |  | \％ |  |  | 4 |  | \％ |
| Txal | 4 435 | 2．170 | 100.3 | 2.356 | OC． | 2． 282 C | 1.105 | 100.0 | 1.330 | 1008 | 7．056 | 2，355 | 1335 | 3.536 | 1000 | itt． 310 | 34760 | 100.0 | 3ri，795 | 133 c | 4.270 | 2．cts | 120.0 | 3140 | 100.0 |
| Sot attenzing school ulll time | 3686 | 1．8．0 | 80.4 | 1，889 | Ts． 5 | $2.51 \%$ | 1．37 ${ }^{\text {7 }}$ | 895 | 1．146 | 80.1 | 5.0 .0 | 2.835 | 357 | 3， 330 | 82 |  | 37800 | \％ 0.0 | 335， 34 | 336 | ${ }^{2} .315$ | 1．ets | ¢0．0 | 1065 | $\pi .3$ |
| Nat atandic $8=$ focl | 3646 | 1．750 | 8.1 | 1，：86 | if． 3 | $2.12 t$ | 1.336 | 88.8 | 1.000 | 820 | 5．0iL | 2.735 | 331 | 2．376 | 78 | 022， 815 | 23840 | 8.0 | 324325 | $35 \varepsilon$ | Ma | Ha | na | म． | Na |
| RHEnding scoza par．tina | 180 | 60 | 2.3 | oc | 4.2 | ${ }_{6}$ | 36 | 2.0 | 66 | 4.1 | 24 | 3 | 27 | 156 | 42 | 2c．066 | 0400 | 2.7 | $1 \cdot 823$ | 31 | HA | Na | na | 1．．${ }^{\text {a }}$ | ${ }^{N}$ |
| attendrg sctool tillitins | 840 | 300 | 0.5 | 492 | ＊． 3 | ace | 135 | 10.5 | 180 | 3.5 | 1．4．4 | 437 | 14： | 530 | 19 | E1，540 | 30800 | 11.4 | ＋．945 | 111 | 335 | 40 | 19.4 | 488 | 2.15 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sources： 1996 Census，waC Core and Custom Tobularlons（1220） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2001 Census，INAC Core end Custarn Tabulations（12－2） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wore：1；Total Population refers to the population of the privince exduating Regisiered indians to elliminote double coumting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## NOVA SCOTIA - Highest Level of Schooling

Tahle 2.1: Highest Level of Schooling, Registered Indians On Reserve, Off-Reserve and Total Population, Male and Female, 2001; Reglstered Indians On-Reserve, Male and Fernale, 1996 |Horizontal Analysis - percenlages indicate the gender distribution of each Ievel of schooling)

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnResenve |  |  |  |  | Registered Indians OffReserve |  |  |  |  | Total Registered India ns |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | -aral - inta |  |  | Ferale |  | -r.al | Wala |  | Fenale |  | -o.al | INele |  | Ferfals |  | -ote | yak |  | Ferale |  | Tolal | Waly |  | Femela |  |
|  |  | $t$ | $\%$ | * | 3 |  | $\pm$ | \% | ${ }^{*}$ | \% |  | \% | \% | $\pm$ | \% |  | \% | \% | ${ }_{4}$ | \% |  | \% | 3 | \% | $\%$ |
| Tctal | 4 | 2.10 | 47.0 | 2,006 | 52.1 | 2,530 | 1.173 | 412 | 1,350 | 52.8 | 7,036 | E.339 | 47 | 3.605 | 52.4 | 725.316 | 547,525 | +7.0 | 377, 86 | 52.1 | 4205 | 2.065 | 93. | 2,138 | 53. 8 |
| Less than hich echxal grad.et on catiteet | 875 | 955 | 53.0 | 315 | 48.8 | 026 | 515 | 65.7 | 45 | 44.0 | 2,866 | 1.473 | 526 | 1.336 | tis | 255,335 | 122,408 | +0.0 | 133, 365 | 51.0 | $18!4$ | 066 | 4.1 | 38 | 63.0 |
| High Schxal gradst on ceflitsetz rip; | 30 | 120 | 43. | 188 | 81. | 105 | 35 | 333 | 35 | 38.2 | 650 | 13] | 36 C | 315 | *3D | 7,835 | 51,700 | 4.8 | 37,080 | 56.2 | 236 | 25 | 53.2 | 115 | 43.0 |
| High Schocl grad det on ce-tiltset: xrd some postsec-nda\% | 75 | 330 | 12.0 | 46 | 57.4 | 316 | 145 | 460 | 7 | 54.0 | 1,000 | 45 | 43 t | 610 | 50.0 | 37,630 | 21880 | 4.3 | 33,065 | 52. | $\mathrm{Ec}_{4}$ | * 46 | 43.3 | 55 | 63.1 |
| Tredas cariticala cr diplena | 830 | 405 | 53.6 | 365 | 4.4 | 406 | 333 | *45 | 65 | 35.6 | 1,366 | 735 | 012 | 445 | 38.1 | 131,006 | E $¢, 100$ | 81.0 | 33,405 | 38.1 | ect | $3: 3$ | 32.0 | 230 | 33.8 |
| Colaze entificiee or apome | 405 | $14{ }^{\circ}$ | 35. | 200 | 84.3 | 346 | 35 | 2is | 255 | 73.1 | 766 | 259 | 33 3 | 565 | *i3 | 133.585 | - 3 ¢ 710 | 3 m | 35,875 | 02. | 2 cc | 2 | 41.4 | 170 | 63.6 |
| Universi// ce-ificote Idploma | 120 | 50 | 4.7 | 70 | 56.3 | * | 3 | 0 O | 25 | 77. | 155 | 33 | 38 < | 105 | 638 | 13,025 | E, 125 | 34.0 | 11,000 | 08.8 | H2. | 4 | $\cdots$ | Ma | * |
| Uniarst/f da ${ }_{\text {z }}$ | 20 | Ta | 33.4 | 100 | 00.6 | ${ }^{130}$ | 3 | 30.4 | 6 | 37.1 | 466 | 143 | $30<$ | 335 | 10.7 | 132.105 |  | $4{ }^{4}$ | 53,: $: 0$ | 52.6 | 18 C | 50 | 27.8 | 125 | 62.4 |

Table 2.2: Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Raglstered Indians On-Reserve, Male and Female, 1996 Nertical Analysis . percentages indicate the distribution from the total of male or total of female population)


## NOVA SCOTIA -Major Field of Study

Table 3.1: Major Field of Study, Registered Indians On-Resarve, Off-Reserve, Total Regislered Indians and Total Population, 2001; Registared Indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996^{1}$ <br> Registered Indians On <br> Reserva |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { Registered Indians On } \\ \text { Reserve } \\ \hline \end{gathered}$ |  | Registered Indians OffReserve |  | Total Registered Indians |  | Total Population ${ }^{\text {2 }}$ |  |  |  |
| Major Field of Study |  |  |  |  | Iotal |  | call |  |  |  |
|  | * | \% | * | \% | 1 | 8 | " | \% | \# | * |
| Total | 4,535 | 100 | 2,5\%0 | 100 | 7,055 | 100 | 725, 10 | 100 | 4,200 | 150 |
| Educalionel, eerretional ard counssilng services | 230 | 51 | ${ }^{5}$ | 3.6 | 320 | 4.5 | 33,765 | 4.7 | 175 | 42 |
| Fine and applied ar.s | 65 | 1.4 | 55 | 2.2 | 125 | ${ }^{8} 8$ | 14,870 | 2.1 | 70 | 17 |
| Hemarities anc related fields | 60 | 13 | 30 | 1.2 | 90 | , 3 | 16, 145 | 2.2 | 25 | 06 |
| Sccial sciences and rebatec fields | 225 | 50 | 140 | 5.6 | 370 | 5.2 | 25,450 | 3.5 | 196 | 46 |
| Scmnerce managamert and business sadmirlsration | 240 | 53 | 225 | 8.9 | 460 | 6.5 | 79,750 | 11.0 | 205 | 49 |
| Agricuturel, jiolcgizel, utrticnal and sood ssiense | 95 | 2.1 | 40 | 1.6 | 195 | 9 | 16,665 | 2.2 | 50 | 12 |
| Engineering and appied scierces | 15 | 0.3 | 10 | 0.4 | 20 | 0.3 | 9,765 | 1.3 | 10 | 02 |
| Appled scencs lechncloyies andtraces | 515 | 11.4 | 350 | 15.5 | 910 | 12.9 | 83,865 | 11.6 | 485 | 115 |
| teath protess onas and relared technoogies | 120 | 2.8 | 100 | 4.0 | 220 | 3.1 | 39,140 | 5.4 | 75 | 18 |
| Motremetics coirputer ard physical sciences | 10 | 02 | 10 | 0.4 | 25 | 0.6 | 9,425 | 1.3 | - | 00 |
| *c specialzation | 2,950 | 650 | 1,485 | 58.9 | 4,385 | 62.2 | 397,165 | 54.8 | 2,896 | 689 |

Sources: 1996 Census, inAC Core and Custom Tabulations (T05) 2001 Census, IMAC Core and Custom Tabulations (T1)

Notes: 1) The 1996 numbers are derived since T05from the 1996 census is imiled to the popuation veho speciried haping a Post-Secondary degree. To remoue this limitation, the tatal populations were taken from T 22 T 11 ond the difference between the total populations from $\mathbf{~} 05$ and those from $\mathrm{T} 22 . \mathrm{TI} 1$ were added to the "No Specialization" cotegory.
2) Totai Population refers to the population of the province excluding Registered Indians to eliminate double counting

## NEW BRUNSWICK - School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, 1996 (Horizontal Analysis - percentages indicate the gender distribution of each variable)

| School Atiendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnReserve |  |  |  |  | $\begin{gathered} \hline \text { Registered Indians Off } \\ \text { Reserve } \end{gathered}$ |  |  |  |  | Total Registered Indlans |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Total | Prale |  | Fernale |  | Totsl | Male |  | Female |  | Total | Male |  | Fernale |  | -otal | Msle |  | Fenae |  | Totel | Nale |  | Fenae |  |
|  |  | \# | \% | \# | \% |  | * | \% | \# | \% |  | \# | \% | \# | \% |  | \# | \% | \# | \% |  | H | \% | \% | \% |
| Total | 3.905 | 1,89) | 48.4 | 2.016 | 51.5 | 3,265 | 1,665 | 50.5 | 1.035 | 40.6 | 7.135 | 3.556 | 40.409 | 5,640 | 50.6 | 582,175 | 282, 550 | 48.4 | 300, 125 | 51.8 | 3,380 | 1, ${ }^{1} 10$ | 50.8 | 1.00\% | 40.3 |
| Not a.tendirg school fullt time | 3,905 | 1.023 | 40.0 | 1,685 | 51.0 | 3,760 | 1.435 | 51.4 | 1, 348 | 48.2 | 0.030 | 3,060 | 50.446 | ¢,035 | 40.8 | 521.170 | 251.650 | 483 | 286.205 | 51.7 | 3,8e5 | 1.400 | 52.0 | 1,37t | 48.0 |
| Vot eftending school | 3.85 | 1.57) | 40.1 | 1.820 | 50.7 | ?, 760 | 1,885 | 513 | 1,310 | 48.4 | 5,830 | 2,960 | 50.255 | 2.935 | 40.8 | 506,575 | 246.550 | 48.4 | 281,315 | 51.8 | NA | NA | NA | NA. | HA |
| Attending schocl part lime | , 10 | 5 | 46.5 | 65 | 50.1 | ¢0 | 50 | 55.6 | 35 | 38.E | 200 | 100 | 50.0 | 100 | 50.0 | 14.295 | 6.400 | 448 | 7.890 | 55.2 | NA | NA | NA | Nf | UA |
| Attending sihcol tull ime | 595 | 273 | 46.4 | 326 | 54.6 | 515 | 225 | 43.7 | 290 | 56.3 | 1.110 | 495 | 44.605 | 615 | 55.4 | 01,005 | 30,190 | 403 | 30,910 | 53.7 | 515 | 320 | 42.7 | 29 C | 56.3 |

Table 1.2: School Attendance, Registered Indians On-Reserve, Off.Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, 1996 Nertical Analysis - percentages Indicate the distrlbutlon of each varlable from the total of male or the total of female populailon)

| School Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Tolal Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Total | Masle |  | Female |  | Totel | Male |  | Female |  | Total | Male |  | Fernele |  | -otal | Mele |  | Femae |  | Totel | Nale |  | Femae |  |
|  |  | \# | \% | \# | \% |  | * | \% | $\pm$ | \% |  | \# | \% | \# | \% |  | \# | \% | \# | \% |  | $\downarrow$ | \% | \# | \% |
| Iotal | 3.005 | 1,893 | 100.0 | 2,016 | 100.0 | 3,265 | 1,665 | -000 | 1,035 | 100.2 | 7.135 | 3,555 | 104.0 | : 8.640 | 100.0 | 582,175 | 282.550 | 000 | 300.125 | 103.0 | 3.360 | 1, 110 | 100.0 | 1.80\% | 100.0 |
| Not atendirg school full time | 3,005 | 1,623 | 85.7 | 1.885 | 83.8 | 2.760 | 1.435 | 862 | 1.345 | 82.4 | 0.030 | 3.080 | 86.1 | ¢,035 | 83.4 | 5?1.170 | 201,650 | 893 | 266.205 | 89.7 | 2.865 | 1,400 | 87.1 | 1,37t | 82.6 |
| Vot attending school | 3,85 | 1,573 | 82.1 | 1,626 | 80.6 | 3,760 | 1,885 | 832 | 1,310 | 80.1 | 5,830 | 2,960 | 83.3 | 2,035 | 80.6 | 500,675 | 246,550 | 87.1 | 261,315 | 87.1 | NA | NA | NA | Ne. | NA |
| Attending schocl part time | - 10 | 53 | 2.6 | 65 | 3.2 | ¢0 | 50 | 31 | 35 | 2.1 | 220 | 100 | 3.8 | 100 | 2.7 | 14,295 | 0.400 | 23 | 7.880 | 2.6 | NA | NA | NA | $\mathrm{N}^{+}$ | $\mathrm{HA}^{\text {A }}$ |
| Attendiny szhcol ulll :ime | 595 | 273 | 14.3 | 325 | 16.2 | 515 | 225 | 13.5 | 290 | 17.7 | 1,110 | 495 | 13.9 | 615 | 10.8 | 01,005 | 30.600 | 10.7 | 30.810 | 13.3 | 515 | 220 | 12.9 | 28 C | 17.4 |

[^79]Note: 1) Total Population refers to the population of the province excluding Registered indians to eliminate double counting

## NEW BRUNSWICK -Highest Level of Schooling

Table 2.1: Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, 1996 (Horlzontal Anahysis. percentages indicate the gender distribution of each level of schooling)

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reglistered Indlans On Reserve |  |  |  |  | Reglstered Indlans OffReserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population' |  |  |  |  | Reglistered Indlans OnReserve |  |  |  |  |
|  | -otal | Mal3 |  | Femat |  | T..al | Wlde |  | Femele |  | TJ.al | 1/9E |  | Fexsl8 |  | Tctal | vEle |  | F3nala |  | Tota | Male |  | Femela |  |
|  |  | $\star$ | \% | 7 | \% |  | \# | \% | \% | \% |  | \% | \% | $\geqslant$ | \% |  | * | \% | * | \% |  | \% | \% | * | \% |
| Tolss | 3,800 | 1.856 | 8.9.0. | 1.013 | 6.5 | ¢, 300 | 1003 | 50.3 | 1030 | 4.4 | ¢,200 | 3600 | 40. | 3045 | <0.0 | 682,70 | 282043 | 434 | 330,125 | 516 | 3,386 | 1.515 | to.: | 1005 | 102 |
| Less than righ screcil graduailon cer.\|licasie | 1.tan | 780 | 4.8 | 830 | 5.2 | 1.305 | $78)$ | 56.0 | 620 | 44.4 | 3.310 | 1608 | 52.1 | 1.46) | 8.2 | 216.810 | $10915)$ | 533 | ${ }^{1}{ }^{1830}$ | 477 | 1.556 | \%20 | 63: | 635 | 408 |
| Her S Souj yaduation sariticste only | 33 | 170 | e0.: | 13 | 4.3 | 346 | 18) | 52. | 130 | 4.4 | 380 | : 50 | 61.4 | 325 | 4.8 | 80.475 | 3323 | 454 | 47235 | 546 | 230 | 25 | E4.3 | 11 | \% 7 |
| Hect S 513 J yatuastion 33 tilicste and soma postsecondary | e8s | 200 | 4.4 | 313 | 64.3 | 306 | 245 | 48.6 | 256 | 80.6 | . 366 | 405 | * $8 . t$ | 585 | t3.' | \% 6,10 | 23 453 | 478 | 28870 | 622 | 785 | 376 | 47.8 | 415 | 52.8 |
| Tradee 33 tilicate or didona | 720 | < 5 | e0.4 | 233 | 40.3 | 40 | 263 | 60.5 | 136 | 30.4 | . 150 | 700 | 00.5 | 455 | 20.0 | ©, 5 ca | 41555 | e34 | 23.840 | 335 | 405 | 255 | 68.6 | 201 | 40.4 |
| Colege cortiicate or axioma | 40 | 185 | 4. | 233 | $5: 3$ | 370 | 113 | 29.7 | 230 | 70.8 | 375 | 288 | $30 . \varepsilon$ | 523 | t3.0 | 80,i20 | 31205 | 337 | * 0 , 22 | 614 | : 56 | e 0 | <2.: | 213 | 502 |
| Uาversty certilizax $\boldsymbol{y}$ diplats | $\infty$ | 26 | 4.15 | 35 | 58.3 | \% | 25 | 33.3 | 46 | 00.0 | 130 | 45 | 34. | 85 | e6.4 | 11,0¢0 | 3203 | 237 | r,73s | 734 | Na | va | Ma | \%A | H3 |
| Uาversty cegree ${ }^{2}$ | 156 | 35 | 23.0 | 115 | 4.2 | 185 | 63 | 32.4 | 126 | 07.0 | 33 | 100 | $20 . \varepsilon$ | $24)$ | 71.0 | ¢ 0 . 50 | 31193 | 471 | 36,030 | 529 | 156 | 45 | : 6.6 | 103 | 345 |

Table 2.2: Highest Level of Schooling, Reqistered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, 1996 (Vertical Anaiysis - percentages Indicate the distribution from the tatal of male or iotal of female population)

|  |  |  |  |  |  |  |  |  |  |  | 001 |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | gister | $d \operatorname{Ind}$ serve | ians |  |  | glste |  | lans |  |  | Reg | stere | Indi |  |  | Total P | opul | tion ${ }^{\text {²}}$ |  |  | gister | $\begin{aligned} & 2 d \text { Ind } \\ & \text { eserve } \end{aligned}$ | ians |  |
|  | -otal |  |  | Fen |  | Tral |  |  |  |  |  | ¢ $^{\text {a }}$ |  | Fer |  |  | VEl |  | = $=$ - |  |  |  |  |  | nele |
| est Level of Schooling | otal | $\star$ | \% | $\%$ | \% | Tral | \% | \% | \% | \% | Tral | \# | \% | \% | \% | Tcal | ${ }_{*}{ }^{\text {d }}$ | \% | * | * | Tota | ${ }^{\prime}$ | $\%$ | \% | $\%$ |
| Tolal | 0 | 1.865 | co.t | 2.013 | 100.3 | ¢, 300 | 1083 | 100.0 | 1830 | 100.0 | 8,200 | Jeem | $100 . \mathrm{C}$ | 3845 | co. 0 | c92.70 | 282043 | 1030 | 370.125 | 1030 | 3:885 | 1,i15 | co. | 108 | 130 D |
| Lass than righ scracl yraduaion ceriticas | 1.20 | 760 | 41.7 | 833 | 4.3 | 1.206 | 78 | 47.0 | 620 | 38.0 | 3.310 | 1 Ces | 44.5 | 1.453 | :8.8 | 218.810 | 103163 | 337 | $13^{1 / 830}$ | 350 | 1,465 | : 20 | c2.0 | 63 | 38.1 |
| H cr $\mathrm{S}=10 \mathrm{~J}$ Jraduation $=3$ tilicate only | 536 | 170 | 8.0 | 133 | 8.3 | 3* | 183 | 10.8 | 130 | 8.8 | 380 | 80 | 8.8 | 325 | 8.9 | 80,475 | 3723 | 138 | 47255 | 157 | 230 | 25 | 7.3 | 113 | $0 \cdot 0$ |
|  | cos | $2 \times 0$ | 13.2 | 313 | 15.4 | 505 | 245 | 14.8 | 255 | 15.0 | . 305 | 40 | 13.8 | 505 | 15.5 | 50,3 | 23453 | 34 | 28.870 | วe | 785 | 375 | 21.9 | 415 | 24 |
| Trades ze tilicate or diplona | 720 | < | 23.0 | 233 | 14.4 | 450 | 203 | 15.7 | 136 | 10. | . 150 | \%00 | 19.7 | 455 | 12.5 | O6. 560 | 41555 | 147 | 23.940 | 20 | 405 | 465 | 17.2 | 2) | 120 |
| Colaga cerliicicate or xjloms | 40 | 185 | 9.8 | 233 | 1:3 | 370 | 113 | 0.0 | 230 | 10.0 | 325 | 288 | 8.8 | 523 | 14.3 | 80,320 | 31205 | 111 | 40.525 | 135 | \% 6 | to | 8.7 | 213 | 128 |
| U7versty certifizare r ciplote | 60 | 25 | 1.3 | 23 | 7 | is | 25 | 1.6 | 46 | 2.8 | 130 | 46 | 1.3 | 85 | 2.3 | 11,0¢0 | 3209 | 12 | 1.736 | 26 | NA | VA | M | ${ }^{1 / 2}$ | NA |
| Uרversty cegree ${ }^{2}$ | 156 | 5 | 1.8 | 115 | 5.7 | 185 | 03 | 3.0 | 125 | $7 .:$ | 335 | 100 | $2 . \varepsilon$ | 243 | 0.0 | ©.:¢0 | 31.193 | 111 | 35030 | 117 | 156 | ts | 3.2 | 103 | 00 |

Sources: 1996 Census, INAC Core and Custorn Tabulations (T11)
2011 Cenaus, IHAC Core and Custom Tabulationo (12-2;
Hote: 11 Total Population refers to the populallon of the province excluding Registered indians to elliminate double couniling
2; "University degree" incluces Undergraduate, Gracume and Post-graduate degrees

## New Brunswick - Major Field of Study

Table 3.1: Major Field of Study, Registered Indians On-Reserve, Off-Reserve, Total Registered Indians and Total Population, 2001; Registered Indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996^{1}$ <br> Registered Indians On <br> Reserve |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  | Registered Indians Off Reserve |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  |  |  |
| Miajor Field of Study | Total |  | Total |  | Total |  | Total |  |  |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 3,905 | 100 | 3,295 | 100 | 7,200 | 100 | 582,170 | 100 | 3,380 | 100 |
| Educational, recrestional and counselling services | 155 | 4.0 | 100 | 3.0 | 255 | 3.5 | 25,530 | 4.4 | 180 | 5.3 |
| Fine and applied arts | 65 | 1.7 | 55 | 1.7 | 120 | 1.7 | 10,715 | 1.8 | 60 | 1.8 |
| Hurnanities and relsted fields | 40 | 1.0 | 40 | 1.2 | 75 | 1.0 | 10,210 | 1.8 | 30 | 0.9 |
| Social sciences and related fields | 220 | 5.6 | 160 | 4.9 | 380 | 5.3 | 16,215 | 2.8 | 195 | 5.8 |
| Commerce management and business administration | 195 | 5.0 | 200 | 6.1 | 395 | 5.5 | 53,880 | 9.3 | 195 | 5.8 |
| Agricultural, biological, nutritional and food science | 95 | 2.4 | 70 | 2.1 | 160 | 2.2 | 9,235 | 1.8 | 65 | 1.9 |
| Engineering and applied sciences | 20 | 0.5 | 20 | 0.6 | 40 | 0.6 | 7,180 | 1.2 | 15 | 0.4 |
| Applied science technologies and trades | 465 | 11.9 | 295 | 9.0 | 760 | 10.6 | 59,255 | 10.2 | 370 | 10.9 |
| Health professionals and related technologies | 105 | 2.7 | 100 | 3.0 | 210 | 2.9 | 26,035 | 4.5 | 100 | 3.0 |
| Mathernatics computer and physical sciences | 0 | 0.0 | 15 | 0.5 | 20 | 0.3 | 5,015 | 0.9 | 10 | 0.3 |
| No specialization | 2,525 | 64.7 | 2,245 | 68.1 | 4,770 | 66.3 | 358,910 | 61.7 | 2,165 | 64.1 |

## Sources: 1996 Census, IWAC Core and Custom Tabulations (T05)

2001 Census, IMAC Core and Custom Tabulations (T1)
Hotes: 1) The 1996 numbers are derived since $\mathbf{T 0 5}$ from the 1996 Census is limited to the population who specified having a Post-Secondary degree. To remove this limitation, the total populations were taken from $\mathbf{~} 22 / \mathrm{T} 11$ and the difference between the total populations from $\mathbf{T 0 5}$ and those from $\mathrm{r} 22 \mathrm{Tl11}$ were added to the "Wo Specialization" category
2) Total Population refers to the population of the prouince excluding Registered Indians to eliminate double counting

## QUEBEC - School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, 1996 (Horizontal Analysis percentages indicate the gender distribution of each variable)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { Registered Indians On } \\ \text { Reserve } \\ \hline \end{gathered}$ |  |  |  |  | Registered Indians 0ffReserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians OnReserve |  |  |  |  |
| School Attendance | To.al | Male |  | Female |  | Total | Msie |  | Femae |  | -o.al | Mals |  | Fsmale |  | Todal | Nale |  | Ferrals |  | Tcta | Nale |  | Female |  |
|  |  | \# | \% | $\pm$ | \% |  | * | \% | 4 | \% |  | 1 | \% | \% | \% |  | \# | \% | $\pm$ | \% |  | \# | 46 | \# | 88 |
| Tots | 21,313 | 10,290 |  | 10715 | $51 . \mathrm{C}$ | 12,850 | 5.313 | 40.7 | 7.240 | 50.3 | 33808 | -5,905 | 4 i .0 | 17,960 | 53.6 | 5,98,435 | 2, 215.575 | 43.6 | 2,882.445 | 51.4 | 18115 | 9.c70 | 60.1 | 3.446 | 4.0 |
| Hol attendiny scrool ful time | [8,303 | 9,020 | 409 | 9045 | 53.1 | 12,930 | 4,793 | 40.7 | 0.170 | 50.7 | 2900 | -3813 | 4.6 | 15.210 | 52.2 | 5.102,900 | 2.79,30 | 43.6 | 2623,600 | 51.4 | 15386 | 7.820 | 60.3 | 7.770 | $4 . ?$ |
| not attending school | '7.32] | 8.355 | 505 | 8505 | 43. | 16,435 | 4.593 | 40.9 | 5.880 | 58.2 | 37786 | -3,345 | 48.0 | 14,440 | 52.1 | 4.846,975 | 2,467.890 | 43.8 | 2.473.885 | 51.1 | Na | WA | N ${ }^{\text {d }}$ | HA | NA |
| Attensiing school part time | 743 | 265 | 358 | 450 | 64. | 435 | 203 | 40.4 | 260 | 58.6 | 1236 | 465 | 3.7 | 770 | 62.2 | 256,925 | 111.420 | 43.2 | 145, 005 | 56.6 | Na | WA | N | HA | NA |
| Atterding school full time | 2.353 | 1,270 | 431 | 1680 | 53.5 | 1.830 | 325 | 40.7 | 1,070 | 56.6 | 4845 | 2095 | 4.2 | 2,746 | 53.7 | 095,630 | :36,225 | 43.2 | 353:800 | 51.7 | 2730 | 1:350 | 45.3 | 1.475 | 64.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Table 1.2: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 200 1; Registered Indians On-Reserve, 1996 (Vertical Analysis percentages indicate the distribution of each variable from the total of male or the total of female population)


Sources: 1996 Census, IHAC Core and Custom Tabulations (T22ai
2001 Census, inAC Core and Custom Tabulations (T2-2)
Hote: 1) Tolal Population refers to the population of the prowince excluding Registered Indians to eliminate double courting

## QUEBEC -Highest Level of Schooling

Table 2.1: Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population, Fale and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 (Horizontal Analysis - percentages indicale the gender distribution of each level of schooling)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Registered Indians On } \\ \text { Reserve } \end{gathered}$ |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Resenve |  |  |  |  |
| Highest Level of Schooling | Tctal | Whas |  | Femaly |  | Tr.EI | Vele |  | Female |  | Trat | Wele |  | Fenala |  | Ota | Mae |  | Fenal ${ }^{\text {a }}$ |  | Total | Nele |  | Fersle |  |
|  |  | \# | * | * | $\bigcirc$ |  | $\dot{H}$ | \% | \% | \% |  | * | \% | * | 4 |  | $t$ | \% | \% | 8 |  | $\pm$ | * | $\pm$ | * |
| Ota | 21.10 | 0.260 | * | 13715 | 510 | 2.865 | E. 6.5 | 40.7 | 7, 240 | 56.3 | 33,301 | 15905 | 48.3 | 17883 | E3.C |  | 2816.54C | 45.6 | 2.982.645 | 61.4 | 13116 | 0.08 | 5C. 9 | 6.050 | 60.0 |
| Lees iren hizh school giscletion cerincate | 13.400 | 0.560 | *. | 3500 | 513 | ¢ 3 2t5 | 2.200 | 4.3 | \% 0.06 | 58.1 | 18.355 | 8895 | 4.4 | 9005 | ¢2.e | 1.850,575 | 89\%, 88 \% | 4.9 | 138,298 | [1.3 | 12425 | 0,245 | \% 5.3 | E.175 | 4.4 |
| Hilj Schecl graduat en certifteane only | 1,210 | $5 \mathrm{Se5}$ | *.0 | 005 | 541 | 2,120 | 9.5 | 4 4. 2 | 1.2c5 | 66.3 | 3.336 | 1.475 | H. 2 | 1885 | e5.f | 905.865 | $416.5{ }^{5}$ | 4.8 | 544,296 | 65. | 979 | <20 | * | 550 | e8 |
| Hijo Schacl graduat cri certificale and sote postszzondary | 1,880 | 315 | 41.2 | 1108 | 630 | 1,240 | 305 | *6. | 875 | 54.4 | 3,220 | 1,389 | $4 \times 3$ | 1843 | e7.1 | 591. 40 | 248,376 | 4.6 | :52,700 | e0.4 | 2125 | 475 | < 2.0 | 1,145 | 63.9 |
| Iredes cerriiicate or diplore | 2,406 | 1.550 | 62. 3 | 815 | 337 | 1,280 | 795 | 54.7 | 560 |  | 3.785 | 2285 | 09.4 | 1505 | sp.E | \$25,575 | 368,345 | 56.9 | 250,890 | 4. | 1535 | 1.48 | 87.8 | 485 | 52.2 |
| Cologe certificente of dis emo | 1,755 | Se5 | +c. 4 | 815 | 573 | 1, 1.70 | 790 | + +3 | DED | 55.4 | 3.146 | 1.269 | 42.3 | 1785 | C7.1 | \$44,5:0 | 378.05t | * 8.8 | 474,400 | E6.2 | 739 | 278 | $3{ }^{51} 3$ | 4:5 | 60. |
| Unlversily certifizale or diperma | 268 | \& 6 | 36.8 | 179 | 642 | ${ }_{26} 6$ | $1 \cdot 0$ | *0. 1 | 14 | -6.3 | 529 | 219 | 40.4 | 315 | E. 6 | 188, 45 | 76,415 | +c. | '12,730 | c8. | Ha | H. | Ma | NA | NA |
| Universtily degree ${ }^{2}$ | ¢00 | co | 31.7 | 405 | 675 | 910 | 330 | 36.3 | 565 | 64.3 | 1.519 | 529 | 34.4 | $\infty 3$ | es.e | :2, 6 ¢ 0 | 414,165 | 51.8 | 398,400 | 40.0 | 339 | 110 | 35.6 | 255 | 70.8 |

Table 2.2: Highest Level of Schooling. Registered Indlans On-Reserve, Off-Reserve and Total Population, illale and Female, 2001; Reglstered Indlans On-Reserve, Male and Female, 1996 (Nertical Anabsis - percentages Indicate the distribution from the total of male or total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserye |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indlans |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
| Highest Level | Tcal | MaE |  | Female |  | Tx.EA | Vele |  | Fenale |  | Trisl Male |  |  | Fenale |  | ota | MaE |  | Fenale |  | Total Nele |  |  | Ferele |  |
| Highest Level |  | * | \% | \% | \% |  | 4 | \% | \% | \% |  | * | $\%_{0}$ | \% | 8 |  | $\pm$ | \% | * | 8 |  | $\pm$ | \% | $\pm$ | * |
| -ota | 21.110 | $\cdot \mathrm{C}, 550$ | 102.0 | 13715 | 1030 | -2,655 | ¢.0.5 | 190.3 | 7,240 | 100.3 | 33.309 | 15995 | 100.3 | 17887 | co.c | ¢.788.440 | 2815.54 C | 195.0 | 2.982.886 | 150.9 | 13115 | 0, 000 | 105.9 | ¢.050 | 150.0 |
| Less Iren high school gracletionceriticate | 13,180 | 0,Sca | B: 2 | 3,999 | 015 | t, 2 es | 2,990 | 39.2 | ₹.0¢0 | 42.3 | 12,365 | 3805 | 64.7 | 0085 | t $3 . \varepsilon$ | 1,680,575 | 880,286 | マ1.' | 938,208 | :1.6 | 12486 | 0.245 | 6 ¢ 2 | 8.1:6 | 68.: |
| Higa Schecl graduat en certifisale only | 1.210 | 666 | C. 4 | 006 | 31 | 2,120 | $0 \cdot 6$ | 16.3 | 1.t56 | 10.9 | 3.336 | 1.476 | 0.3 | 1885 | 10.4 | 005.665 | $440.5{ }^{5} \mathrm{C}$ | e. 9 | 640,206 | 18.4 | 878 |  | 2.8 | 650 | 0. |
| Hily Schecl graduat en certifilsale and sote postsezondary | 1,880 | 615 | 7.9 | 180 | 138 | 1,240 | 565 | 18.1 | 675 | 0.3 | 3.229 | 1,369 | 8.7 | 1043 | 10.4 | \$01. 40 | 240,3\% | E. ${ }^{\text {c }}$ | 252.770 | 8.5 | 2126 | 675 | IC. ${ }^{\text {a }}$ | 1.146 | 12.8 |
| Trades cerriticate or diplerts | 2,406 | 1.660 | 16.4 | 816 | 36 | 1,260 | 206 | 12.3 | ¢60 | 0.1 | 3.786 | 2286 | 14.4 | 1005 | 8.4 | 820,676 | 360,385 | f. 1 | 200.800 | 8.6 | 1636 | 1,440 | 11.6 | 406 | 6.6 |
| Colege certificale or diocma | 1,775 | 545 | 6.4 | 915 | 70 | 1.770 | 790 | 14.1 | 960 | 13.5 | 3.146 | 1,350 | 0.5 | 1705 | $10 . C$ | 344, 5 :0 | 370,35¢ |  | 474.480 | 15.6 | 739 | 375 | \% 0 | 4:5 | 4.8 |
| Universily certifizale or dipema | 205 | 85 | c. 2 | 7 | 18 | 365 | 1.0 | : 3 | 15 | 2.3 | 539 | 219 | 3 | 315 | $1 . \varepsilon$ | 188. 46 | 76.115 | 2. | 12.730 | 3.4 | Ma | Na | Ma | na | AA |
| Unlver sily degree ${ }^{2}$ | C00 | co | 1.8 | 405 | 38 | 210 | 330 | 5.3 | 6 65 | 8.1 | 1.510 | 520 | 3.3 | 803 | 5.4 | 8 2.6 60 | 414.18C | 4. | 398.40 | 13.4 | 339 | 110 | 1.2 | 235 | 2.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (Titi)
2014 Census, INAC Core and Custom Tabulations (T2-2)
Hote: 1) Total Papulation refere to the population of the prowince exeluding Registersd indiane to eliminate double count ing
2) 'Uniuersity degree" includes Lindergreduate, Graduste and Poot-graduate degrees

## QUEBEC -Major Field of Study

Tabie 3.1: Major Field of Study, Registered Indians On-Reserve, Off-Reserve, Totai Registered indians and Totai Popuiation, 2001; Registered indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996^{1}$ <br> Registered Indians On <br> Reserve |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  | Registered Indians Off Reserve |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  |  |  |
| Major Field of Study | Total |  | Totai |  | Total |  | Totai |  | Total |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 21,010 | 100 | 12,855 | 100 | 33,865 | 100 | 5,798,485 | 100 | 18,115 | 100 |
| Educational, recreationel and counselling services | 730 | 3.5 | 390 | 3.0 | 1,120 | 3.3 | 261,090 | 4.5 | 465 | 2.6 |
| Fine and applied arts | 145 | 0.7 | 310 | 2.4 | 455 | 1.3 | 152,705 | 2.6 | 105 | 0.6 |
| Humanities and related fields | 240 | 1.1 | 340 | 2.6 | 585 | 1.7 | 192,395 | 3.3 | 155 | 0.9 |
| Social sciences and related fields | 790 | 3.8 | 535 | 4.2 | 1,325 | 3.9 | 231,600 | 4.0 | 485 | 2.6 |
| Commerce management and business administration | 845 | 4.0 | 925 | 7.2 | 1,770 | 5.2 | 568,520 | 9.8 | 510 | 2.8 |
| Agricultural, biological, nutritional and food science | 210 | 1.0 | 195 | 1.5 | 400 | 1.2 | 126,465 | 2.2 | 140 | 0.8 |
| Engineering and applied sciences | 40 | 0.2 | 70 | 0.5 | 110 | 0.3 | 102,150 | 1.8 | 30 | 0.2 |
| Applied science technologies and trades | 1,445 | 6.9 | 975 | 7.6 | 2,420 | 7.1 | 500,135 | 8.6 | 925 | 5.1 |
| Health professionals and related technologies | 240 | 1.1 | 365 | 2.8 | 605 | 1.8 | 233,420 | 4.0 | 175 | 1.0 |
| Mathematics computer and physical sciences | 20 | 0.1 | 110 | 0.9 | 140 | 0.4 | 91,105 | 1.6 | 15 | 0.1 |
| No specialization | 16,300 | 77.6 | 8,640 | 67.2 | 24,940 | 73.6 | 3,338,890 | 57.6 | 15,135 | 83.5 |

Sources: 1996 Census, inAC Core and Custom Tabulations (T05)
2001 Census, inAC Core and Custom Tabulations (T1)
Hotes: 1) The 1996 numbers are derived since T05 from the 1996 Census is limited to the population who specified having a Post-Secondary degree. To remove this limitation, the tot al populations were taken from $\mathbf{2 2 I T 1 1}$ and the difference between the total populations from $T 05$ and those from $122 / 11$ were added to the 'Fo Specialization" category.
2) Total Population refers to population of the province excluding Registered Indians to eliminate double counting

## ONTARIO -School Attendance

Table 1.1: School Attendance, Reglstered Indlans On-Reserve, Off-Reserve and Total Populatlon, Male and Female, 2001; Reglstered Indlans On-Reserve, Male and Female, 1996 (Horizontal Analysis - percentages indicate the gender distribution of each variable)

| School Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{4}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Total | Male |  | Female |  | Total | Male |  | Female |  | Total | Male |  | Female |  | Total | Male |  | Female |  | Total | Nale |  | Female |  |
|  |  | \# | $\%$ | \# | \% |  | \# | \% | \# | \% |  | \# | \% | * | \% |  | t | \% | \# | \% |  | * | \% | \# | \% |
| Total | 28,246 | 13,100 | 53.1 | 13,090 | 409 | 50,090 | 21,680 | 4).3 | 28,400 | 56.7 | 76340 | 34,845 | 46.8 | 41,400 | 54.3 | 8,971,695 | 4,347, 305 | 48.5 | 4,884,400 | 51.5 | 20,325 | 10,36C | 51.0 | 8.860 | 40.0 |
| Not attending school ull tire | 23,180 | 11,880 | 55.4 | 11.400 | 40.8 | 42,346 | 18,255 | 4). 2 | 24,050 | 56.8 | 65515 | $\underline{29.990}$ | 458 | 35,535 | 54.2 | 7,92.411 | 3,83?,255 | 48,4 | 4,0¢0,140 | 51.3 | 17,725 | 9.08t | 51.1 | 8.860 | 48.9 |
| Nat attending school | 22,080 | 11,315 | 51.3 | 10.746 | 48.7 | 30,530 | 17,370 | 43.8 | 2,180 | 58.1 | 81 S85 | 28.885 | 48.8 | 32,005 | 53.4 | 7.489.805 | 3,845,810 | 48.7 | 3,843,790 | 51.3 | NA | NA. | NA | NA | NA |
| Attending school port tirme | $\cdot .120$ | 375 | 33.5 | 745 | 88.5 | 2,815 | 825 | 32.9 | 1,890 | 67.1 | 3830 | 1,305 | 332 | 2,630 | 68.8 | 432,806 | 186,445 | 43.1 | 268,350 | 56.3 | NA | N A | NA | NA | NA |
| Attending school full lime | 3,070 | 1,406 | 47.7 | 1,800 | 52.1 | :,750 | 3,400 | 43.9 | 4,355 | 58.1 | 10815 | 4,885 | 48.0 | 5,055 | 55.1 | 1,040,300 | 515,040 | 40.1 | 5 54,260 | 50.3 | 2.800 | 1,206 | 44.8 | 1,300 | 50.0 |

Table 1.2: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 (Vertical Analysls - percentages Indicate the distribution of each varlable from the total of male or the total of female populationi

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians offReserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
| School Attendance | Total | Male |  | Fenale |  | Ttal | Male |  | Female |  | Total | Male |  | Female |  | Total | Male |  | Fernale |  | Total | Nale |  | Female |  |
|  |  | \# | $\%$ | * | \% |  | \# | $\stackrel{\sim}{*}$ | \# | \% |  | * | \% | * | \% |  | \# | \% | * | \% |  | \# | \% | \# | \% |
| Total | 26,245 | 13,100 | 103.0 | 13,090 | 1000 | 50,090 | 21,860 | 103.0 | 28,400 | 100.0 | 76340 | 34,846 | 1000 | 41,400 | 100.0 | 8,971,695 | 4,34, 305 | 100.0 | 4,8i4,400 | 100.3 | 20,325 | 10,36L | 102.0 | 8,860 | 100.0 |
| Not attending school 'ull tire | 23,180 | 11,680 | 83.8 | 11,400 | 878 | 42,345 | 18,265 | 84.3 | 24,050 | 84.7 | 85,515 | 29,990 | 88.1 | 35,535 | 85.8 | 7,921,411 | 3,832,255 | 88.2 | 4,0¢0, 140 | 88.4 | 17,725 | 9,00t | 87.5 | 8,860 | 88.9 |
| Nat attending school | 22.060 | 11,315 | 83.0 | 10,746 | 82.1 | 30,530 | 17,370 | 83.1 | 27,180 | 78.0 | 61 ,85 | 28,885 | 823 | 32,005 | 79.3 | 7,480,805 | 3,845,810 | 83.8 | 3,84,700 | 83.1 | NA | N N . | HA | NA | NA |
| Attending school part tirme | $\cdot .120$ | 375 | 2.8 | 745 | 5.7 | : 2.815 | 925 | 4.3 | 1,890 | 8.7 | 3.830 | 1,305 | 3.7 | 2,830 | 8.3 | 432,808 | 186,445 | 4.3 | 240,350 | 5.3 | NA | N | NA | NA | NA |
| Attending school full lime | 3,070 | 1,406 | 11.1 | 1,800 | 122 | :.760 | 3,4c0 | 15.7 | 4,366 | 16.2 | 10816 | 4,886 | 140 | 6,966 | 14.4 | 1,04, 200 | 616,040 | 11.8 | 6 64,280 | 11.3 | 2,800 | 1,20t | 12.6 | 1,300 | 13.1 |

[^80]Note:1) Total Population refers to the population of the province excluding Registered Indlans to eliminate double counting

ONTARIO-Highest Level of Schooling
Table 2.1: Highest Level of Schooling, Registered Indians On-Reserue, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Femaie, 1996 thorizontal Analysis percentages Indicate the gender distribution of each level of schooling)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnReserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Tatal Population ${ }^{\text {a }}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  |  | Misle |  | Fensle |  | Tra | Mile |  | Fennio |  | Tolal | IMals |  | Femole |  | Tolal | vilie |  | Fensle |  | Tota | पูde |  | Fenja |  |
| Highest Level of Schooling | Total | 7 | \% | \% | \% |  | $\pm$ | $\stackrel{\square}{0}$ | 1 | 8 |  | \% | \% | $\underline{1}$ | \% |  | 1 | \% | \% | $\%$ |  | 7 | \% | $\%$ | 3 |
| Tolal | ${ }^{26} 550$ | 13.150 | e 0.1 | 3.000 | $4 \times 8$ | 005 | 21.50 | 4 | 23.403 | 65.7 | 76.335 | 2 $2 \times 20$ | 457 | 41,425 | 544 | 3.971, 75 | 4,34, $2 \times$ | 33.5 | 4624,995 | $5 \cdot \mathrm{t}$ |  | 10,363 | E15 | 2.336 | 40.0 |
| Lesstran Ig-schco rrad.bilcon celit cere | 14 E25 | 7.575 | $\mathrm{E}^{\prime} \mathrm{E}$ | ${ }^{1} .959$ | 42 | 29.68 | 6.0\% | $44 \varepsilon$ | 11.185 | 55.4 | 34,885 | 18 ST0 | 4 t ¢ | 13.215 | 524 | 2.647.655 | 1.87.58 | 43.3 | 1389.905 | 57 | E. $\mathrm{xe}^{\text {t }}$ | ${ }^{8.833}$ | Eia | 3.20 | 4.8 |
| Hgh Sch=ol grad_stior ce tificaree oty | 275 | 330 | C's | 9.50 | 40 | ${ }_{*}^{036}$ | 2,35 | 42 | 3.35) | 55.9 | 7.780 | : 3 \% 5 | $46 \varepsilon$ | 4.125 | $54:$ | 1.235 .123 | 570,2\% | 4. | 710.995 | 555 | 1.1\%¢ | 585 | ES | 530 | 48.7 |
| Hgh Sch=ol grad, entior cetiricare a-d some sos.secondxy | 2746 | 1.230 | 46 | 1.409 | $5 \times 3$ | 00:5 | 2. 2 20 | * | 2.845 | 65.3 | 9.570 | -2:0 | + 42 | 5,34) | 55 | 1.035,453 | 73,7x | 43.1 | 621,003 | $5 \cdot 6$ | 2.375 | 1.113 | 4 | 1.288 | 63.0 |
| Trajes cant licate or dilions | 3260 | 2.30 | E2. | 1.275 | 370 | 6880 | 2.20 | 637 | 2.885 | 45.3 | 8.840 | c¢06 | 6ic | 3.855 | 430 | 837.275 | 583.12 | 64. | 200.45 | 359 | 1.2e | 1.18) | Cl: | 30 | 30.0 |
| CJloge Pertitizala or diplima | 3205 | 1.190 | sit | 1.016 | ¢ 2.5 | :006 | 2.54 | 336 | 5.165 | 85.2 | $0.8{ }^{76}$ | E.7.6 | 346 | 7.033 | \$0. | 1,411,23] | 574,13 | 4). ${ }^{\text {r }}$ | 036.035 | 505 | 1.976 | 645 | Ets | 236 | 83.4 |
| Utreest/ Serditi=ale or diplene | \% 2 | 36 | 20.8 | 235 | T:4 | 505 | $1 \pi$ | 391 | 395 | 82.0 | 885 | 245 | 28 E | (3) | :12, | 137,313 | 33.12 | 4.4 | -04, 15 | 55 E | He | A. | H | ${ }^{\text {M, }}$ | Ma |
| Urielest deg se ${ }^{2}$ | 49 | 13. | 33.3 | 33\% | 873 | $3 \cdot 5$ | 1.24. | $90 \varepsilon$ | 1.875 | 03.3 | 3.610 | 1.4.5 | 386 | 2.2)3 | 808 | 1,33, 23 | 326, 24 | 63. ${ }^{2}$ | ; 78.48 ) | 402 | 27 | 195 | \% 2 | 170 | 61.8 |

Table 22: Highest Level of Schooling, Registered Indians On-Reserue, Off-Reserve and Total Population, Hale and Female, 2001; Registered Indians On-Reserve, Hale and Femala, 1996 Nertical Analysis -
percentages indicate the distrihution from the total of male or total of female population) percentages indicate the distribution fiom the total of male or total of famale population)


## ONTARIO -Major Field of Study

Table 3.1: Major Field of Study, Registered Indians On and Off-Reserve, Total Registered Indians and Total Population, 2001; Registered indians On-Reserve, 1996.


## Sources: 1996 Census, ItAC Core and Custom Tabulations (T05)

2001 Census, IHAC Core and Custom Tabulations (T1)
Hotes: 1) The 1995 numbers are derived since $\mathbf{T 0 5}$ from the 1995 Census is limited to the population who specified having a Post-Secondary degree. To remove this limitation, the total populations were taken from $\mathrm{T} 22 \mathrm{T11}$ and the difference between the total populations from $\mathbf{T 0 5}$ and those from $\mathrm{T} 22 \mathrm{TT11}$ were added to the "No Specialization" category.
2) Total Population refers to population of the province excluding Registered Indians to eliminate doubie counting

## MANITOBA -School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Hale and Female, 1996 (Horizontal Analysis - percentages indicate the gender distribution of each variable)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Resenve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
| School Attendance |  | Male |  | Female |  | Total | Male |  | Female |  | Total | Male |  | Fernale |  | Total | Male |  | Fenale |  | Total | Nale |  | Fernale |  |
|  | Total | \# | \% | \# | \% |  | \# | $\%$ | $t$ | \% |  | \# | \% | \% | \% |  | \# | \% | $\boldsymbol{\prime}$ | \% |  | 7 | \% | \# | \% |
| Total | 30,815 | 15,680 | 51.2 | 14,335 | 48.8 | 24,035 | 9,660 | 40.2 | 14,375 | 598 | 54,850 | 25,340 | 46.4 | 29,305 | 53.6 | 814,835 | 397,520 | 48.8 | 417,150 | 51.2 | 2i,945 | 14,475 | 51.8 | 18,475 | 48.2 |
| Nor. atending s=hool full tims | 26.170 | 13,040 | 61.7 | 12,326 | 48.2 | 10.280 | 7,676 | 30.3 | 11,000 | 602 | 46,460 | 21,220 | 46.7 | 24,230 | $6 \stackrel{6}{ }{ }^{6}$ | 732,416 | 366.646 | 48.7 | 376,806 | 61.3 | 2 2.125 | 12.566 | $6 \pm .0$ | 11,670 | 43.0 |
| Not sttencing school | 25.360 | 13.225 | 52.1 | 12.130 | 47.8 | 17,826 | 7,200 | 40.4 | 10,620 | 596 | 43,185 | 20.425 | 47.3 | 22.755 | 52.7 | 883,735 | 339.850 | 49.0 | 353,820 | 51.0 | $\mathrm{N} \lambda$ | NA | NA | Na | NA |
| Attending schocl part lime | 810 | 315 | 38.3 | 405 | 81.1 | 1,465 | 45 | 32.3 | 980 | 67.4 | 2,265 | 795 | 35.1 | 1,475 | 65.1 | 38,830 | 8,805 | 43.2 | 21,985 | 56.8 | NA | NA | HA | NA | NA |
| Attending school lull :ime | 4,44k | 2.135 | 48.3 | 2.310 | 52.0 | 4,750 | 1, 1885 | 41.3 | 2.770 | 583 | 9.200 | 4,120 | 44.8 | 5,075 | 55.2 | 82,215 | 40,870 | 49.7 | 41,350 | 50.3 | (, 822 | 1920 | 5 c .3 | 1,006 | 40.8 |

> Tahle 1.2: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Hale and Female, 1996 Nertical Analysis - percentages indicate the distribution of each variable from the total of male or the total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Ofi <br> Reserve |  |  |  |  | Total Reyistered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Reglstered Indians OnReserve |  |  |  |  |
| nce |  | Male |  | Female |  | Total | Male |  | Female |  | Total | Male |  | Fernale |  | Total | Male |  | Fenale |  | Total | Nale |  | Fernale |  |
| nce | Total | $\star$ | \% | \# | \% |  | \# | \% | \% | \% |  | \# | \% | \# | \% |  | \# | \% | \% | \% |  | \# | \% | \# | \% |
| Total | 30,615 | 15,880 | 100.3 | 14,335 | 100.0 | 24,035 | 9,660 | 100.3 | 14,375 | -000 | 54,650 | 25.340 | 100.0 | 20,305 | 100.0 | 814,035 | 397,520 | 100.0 | 417,150 | 100.0 | 27,845 | 14,475 | 102.0 | 1:475 | 100.0 |
| No., atending s=hool full time | 26,170 | 13,540 | 88.4 | 12,325 | 84.5 | 19.280 | 7,675 | 70.5 | 11,000 | 80.7 | 45,450 | 21,220 | 83.7 | 24,230 | 82.7 | 739,446 | 368,645 | 89.7 | 375,805 | 90.1 | 24.125 | 12.555 | 86.7 | 11,570 | \% 8.8 |
| Not ittencing school | 25,380 | 13,225 | 84.3 | 12,130 | 81.2 | 17,825 | 7,200 | 74.5 | 10,820 | 73.9 | 43,185 | 20,425 | 80.6 | 22,755 | 71.6 | 893,735 | 3,99,950 | 65.5 | 353,820 | 84.8 | NA | NA | MA | Na | NA |
| Attending schoci part ilme | 810 | 315 | 2.3 | 495 | 3.3 | 1,455 | 45 | 4.3 | 980 | 6.8 | 2,285 | 795 | 3.1 | 1,475 | 3.0 | 38,830 | ${ }^{6,885}$ | 4.2 | 21,985 | 5.3 | N ${ }^{\text {a }}$ | NA | HA | NA | NA |
| Attending school tull :ime | 4,445 | 2.135 | 13.3 | 2.310 | 15.5 | 4.750 | 1,885 | 20.5 | 2,70 | 18.3 | 8.200 | 4.120 | 16.3 | 5.075 | 17.3 | 82,215 | 40,870 | 0.3 | 41,350 | 9.8 | ¢,82) | 1220 | 18.3 | 1,905 | 14.1 |

## Sources: 1996 Census, INAC Core and Custom Tabulations (T22a)

2001 Census, INAC Core and Custom Tabulations (T2-2)
Note: 1) Tofal Population refers to population of the province excluding Registered Indians to eliminate double counting

## MANITOBA－Highest Level of Schooling

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indlans OnResenve |  |  |  |  | Reglstered Indlams OffMeserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Populallon ${ }^{1}$ |  |  |  |  | $\begin{aligned} & \text { Registered Indians On } \\ & \text { Reserve. } \end{aligned}$ |  |  |  |  |
|  | Total Male |  |  | Fanele |  | Txal | Mais |  | Fenal3 |  | Tetal | Mae |  | Fernele |  | Te．al | ｜Aate |  | Fertsle |  | －ota | Mate |  | Fernale |  |
|  |  | ${ }^{7}$ | 8 | $\pm$ | \％ |  | ＊ | \％ | \＃ | \％ |  | \％ | ＊ | ＊ | \％ |  | ＊ | \％ | \％ | \％ |  | ＊ | 8 | \＃ | $\%$ |
| Ota | 3） 815 | 15．E83 | 11： | 14.936 | 48.3 | 24，332 | 9006 | 402 | －$\times 1870$ | ＜0．e | 54050 | 25，340 | 40．4 | 90，113 | 53.8 | 814036 | －97620 | 48 | 4．7．ea | 61： | 27，048 | －2．475 | 518 | 13．40 | 432 |
| Lese then high $5=$ hool craduaticr certificate | 21210 | 11，235 | E3． | 0，80 | 4.3 | 12，38\％ | 6350 | 417 | 78.478 | \＆ 8 ： | 34035 | 10,585 | 48. | 17，45． | 313 | 208，735 | 143310 | 498 | 1＋6，＋6a | 30： | ${ }^{2}$ c．eo | ${ }^{\text {c，0e5 }}$ | 528 | 8．215 | 472 |
| Higl Serod grecuration centif cote july | 1035 | C 15 | 88. | 870 | 51.3 | ．75\％ | 700 | 39.9 | 1.060 | t0．－ | 3445 | 1,513 | 44.0 | 1， 225 | 369 | 95．176 | 45116 | 48.4 | ＊，955 | 32.0 | 1，2：3 | 350 | 405 | Cso | 53.1 |
| Hign Scrod grecuation cetif cate and sorre postsecondary | 2.735 | 1．235 | －5．5 | 1，400 | 54．1 | 7．255 | 1205 | $3{ }^{3} .1$ | 2．050 | e3． 1 | 5820 | 2.460 | 4.1 | 3， 225 | 508 | 03.115 | 44070 | 48.3 | $48.0 \pm 0$ | 32.7 | ¢\％20 | 1．560 | 41 | 1，625 | 52.1 |
| －rades cerrificete or diklona | 2330 | 1．40） | ¢0．： | 205 | 40． 3 | 2．2\％ | 1180 | 632 | 1．056 | 8.7 | 4535 | 1580 | 50.3 | 2.603 | 438 | ${ }^{\text {日3，}}$ 958 | 55800 | 627 | xi．t5 | 97．2 | 1.050 | 1．0才5 | 812 | 450 | 33.5 |
| Colega cerilicats cr ciploms | 1670 | （2） | 30.6 | 040 | 30.2 | 2． SOC | 700 | 318 | 1：156 | E8．： | 4036 | 1.416 | 34．3 | 2．655 | 86.3 | 103836 | 41556 | 372 | ${ }^{06} .006$ | 62. | 1：2：6 | 64 | 437 | tos | 633 |
| University cerrilicets cr ciploma | 356 | 123 | － 3.6 | 230 | 34.3 | 32 C | 100 | 313 | 218 | E7．${ }^{\text {c }}$ | 870 | 220 | 32.8 | 45 | 80.4 | 13730 | 7250 | 423 | c． $8: 0$ | 67.8 | 4 4 | $v$ v | na | Na | va |
| University decree ${ }^{2}$ | 738 | 233 | $32 . E$ | 475 | 37.4 | ． $1: 5$ | 340 | 29.1 | $0 \leq 0$ | 70.6 | 1870 | 505 | 30.2 | 1，513 | 70.1 | 111，336 | 54735 | 4.1 | 56．820 | 60.0 | 5 CO | \％ 70 | 340 | 535 | B70 |

Tahle 2．2：Highest Level of Schooling，Registered Indlans On－Reserve，Oft－Reserve and Total Papulatlon，Male and Female．2001；Registered Indians On－Reserve，Male and Female，1996（Vertical Analysis－percentages indicate the distribution from the lotal of male or total of female population）

| Highest Level of Schoolling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reglstered Indians On Reserve |  |  |  |  | Reglistered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Resenve |  |  |  |  |
|  | Tctal | Maale |  | Fstele |  | Tr． 01 | Mals |  | Fenals |  | Tctal | Mae |  | Fernele |  | To．al | Masa |  | Ferrele |  | －ots | LTate |  | Fermale |  |
| Highes Level of Schooling |  | \％ | 8 | ＊ | ＊ |  | ＊ | \％ | ＊ | \％ |  | \％ | \％ | 4 | \％ |  | ${ }_{*}{ }^{\text {\％}}$ | \％ | 7 | $\%$ |  | ＊ | 8 | ＊ | \％ |
| －ota | 3），015 | 15．88） | co．c | 14，935 | 130.3 | 24，35 | 0005 | 1000 | － 2780 | co．c | 54050 | 23，340 | 100.0 | 20：31） | 1000 | 814，03s | 387520 | 1039 | 4．7．50 | 100.0 | 17．0＜5 | － 4.485 | 1000 | 13．70 | 1030 |
| Less then high 5 ＝hool crraduaticr certificate | 21210 | 11，235 | 21.7 | 8.070 | 26.3 | 1：32t | 6350 | 56.4 | 7.776 | t2． | 34036 | 10．545 | 05.4 | 17.45 | 59.5 | 207.735 | 143310 | 373 | 14．460 | 30．9 | 2． 60 | c．s．es | 737 | $0 . \mathrm{CL}$ | 730 |
| Hizn Scrod grecuation cetif ceta july | 1.836 | 615 | 0.4 | $8{ }^{\text {P0 }}$ | 6.3 | ． 76 | 700 | T2 | 1.060 | 7.4 | 3446 | 1515 | 0.0 | 1．825 | ${ }^{68}$ | 05，135 | 45116 | 113 | 4 ¢065 | 2.0 | 1.225 | 570 | 30 | 650 | 48 |
| High Scroal grecuetion cout cete gid sorre postsecondary | 2.738 | 1．255 | 8.6 | 1，400 | 9.3 | 3，260 | 1206 | 125 | 2．0＊0 | 14： | 5030 | 2，460 | \％． 1 | 3，25 | 120 | 83，115 | 44070 | 11.1 | $4 \mathrm{E}, 0 \times 0$ | 1.8 | E： 20 | 1．5c0 | 104 | 1．825 | 12.1 |
| －rades cerlificole or diklona | 2335 | 1.403 | 8.5 | 296 | 6.5 | $2.2{ }^{2-6}$ | 1180 | 122 | 1．0：6 | 7.2 | 7836 | 2.880 | 10.2 | 2．00） | 08 | ${ }^{83} 956$ | 65830 | 140 | 38.86 | 7.0 | 1.850 | 1．0：5 | 72 | 800 | 48 |
|  | 1.670 | E22 | 4. | 946 | 0.3 | 3．50c | 700 | 2 | 1，ic6 | 11.8 | 4036 | 1，418 | 6.0 | 2.65 | 0.1 | 107， 036 | 41636 | 135 | $0 ¢ 0$ 0： 6 | 6.2 | 1，2：8 | 640 | 37 | 695 | 52 |
| University cerrilicote cr ciploms | 355 | 123 | 0.8 | 230 | 1.5 | 329 | 100 | 19 | 215 | $1 . E$ | 870 | 230 | 0.8 | 45 | 15 | 13.730 | 1050 | 29 | C．080 | 2.0 | va | $v a$ | Na | Ha | va |
| University decree ${ }^{2}$ | 736 | 23） | 1.6 | 475 | 3.2 | ． 175 | 340 | 3 | 0：0 | \％． 5 | 1870 | 505 | 2.2 | 1．151） | 75 | 111，336 | 54736 | 138 | 6e．0\％0 | 3.0 | 6 CO | 20 | 12 | 三30 | 2.5 |

Sources： 1996 Census，inAC Core and Custom Tabulatlone（111）
2001 Census，iHAC Core end Custom Tahulanlons（T2－2）
Hore：1）Total Population refers to populalion or the province excluding Registered indians to elliminate doubla countins
2）＂University degree＂－Includes Undengraduate，Gradu＊le and Poet－graduste dogreas

## MANITOBA -Major Field of Study

Table 3.1: Major Fleld of Study, Registered Indians On-reserve, Off-reserve, Total Reglsiered Indians and Total Population, 2001; Reglstered Indians On-reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996{ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnReserve |  | $\begin{gathered} \hline \text { Registered Indians Off } \\ \text { Resenve } \\ \hline \end{gathered}$ |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  | Registered Indians On Reserve |  |
|  | Total |  | Total |  | Total |  | Total |  | Total |  |
| Major Field of Study | * | \% | * | \% | * | \% | \# | \% | 7 | \% |
| Total | 30,315 | 100 | 24,035 | 100 | 54,650 | 100 | 814,665 | 100 | 27,945 | 100 |
| Eductional, recreational and ccunselling services | 1,125 | 3.7 | 850 | 3.6 | 1,986 | 3.6 | 39,270 | 4.8 | 965 | 3.5 |
| Fine and applied arts | 75 | 3.2 | 210 | 0.9 | 28 | 0.5 | 17,515 | 2.1 | 85 | 0.3 |
| Hurnenities and related fields | 145 | 25 | 270 | 1.1 | 415 | 0.8 | 16,955 | 2.1 | 90 | 0.3 |
| Soclal sclences and related fields | 390 | 2.3 | 935 | 4.1 | 1,690 | 3. | 29,755 | 3.7 | 595 | 2.1 |
| Commerce management and business administraion | 350 | 2.8 | 1,325 | 5.5 | 2,170 | 4.0 | 69,395 | 8.5 | 720 | 2.6 |
| Azricultural, , blological, רutritional and food science | 165 | 3.5 | 210 | 0.9 | 300 | 0.7 | 17,920 | 2.2 | '30 | 0.5 |
| Engineering and arplied sclences | 10 | 3.0 | 35 | 0.1 | 40 | 0. | 9,520 | 1.2 | 10 | 0.0 |
| Aaplied scienoe technclogies and trades | 1,315 | 4.3 | 1,435 | 6.2 | 2,800 | 5: | 71,235 | 8.7 | 1,055 | 3.8 |
| Healtr professionals and related technologies | 565 | 1.8 | 745 | 3.1 | 1,310 | 2.4 | 47,445 | 5.8 | 400 | . 4 |
| Mathematics computer and ohysicel sciences | 20 | 3.1 | 55 | 0.2 | 70 | 0. | 9,310 | 1.1 | 10 | 0.0 |
| No specialzation | 25,355 | 83.8 | 17,850 | 74.3 | 43,505 | 79.6 | 486,340 | 59.7 | 23,890 | 85.5 |

[^81]Notes: 1) The 1995 numbers are derived since 105 from the 1996 Census is limited to the population who speciined having \& Post-Secondary degree. To remnove this limitation, the total populations were taken from T22rT11 and the differanca between the total populations from T05 and those from T22H11 were addad to the "No Specializatlon" category.
2) Totel Population referg to population of the province excluding Registered Indiens to eliminate double counting

## SASKATCHEWAN -School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, Off-Reserve and Tolal Population, Male and Female, 2001; Registered Indians OnReserve, thale and Female, 1996 (Horizontal Analysis - percentages indicate the gender distribution of each variable)

|  |  |  |  |  |  |  |  |  |  |  | 01 |  |  |  |  |  |  |  |  |  |  |  | 996 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{r} \text { jister } \\ R_{f} \end{array}$ | $\begin{aligned} & d \ln 1 \\ & \text { servi } \end{aligned}$ | ians <br> 2 |  |  | $\begin{array}{r} \text { istert } \\ R \end{array}$ | $\begin{aligned} & d \ln t \\ & \text { ser } \end{aligned}$ | ians |  |  | Reg | tere | India |  |  | Total | pu | tion ${ }^{1}$ |  |  | giste |  | ans 0 |  |
| School Attendance | Toral | Ma |  | Fen |  | Tra | Mal |  | Fern |  | Total | Mal |  | Fer |  | Total | Mal |  | Fem |  |  | M |  | Fem |  |
| Sthool Atendance |  | \# | \% | \# | $\%$ |  | \# | 4 | \# | \% |  | \# | \% | \# | $\%$ |  | 1 | $\%$ | 7 | \% |  | \# | \% | \# | \% |
| Todal | 25.575 | 12,980 | 50.4 | 12,665 | 49.6 | 24,985 | 8,625 | 41.8 | 13363 | 591 | 4c,560 | 22,500 | 403 | 26,100 | 53.7 | 706,960 | 340290 | 400 | 36L,675 | 510 | 21,80¢ | $\cdot 1,130$ | 51.2 | 10,610 | 48.7 |
| Not sttendirg school 'ull :ime | 20,310 | 10,620 | 61.5 | 9,995 | 48.6 | 13,480 | 7,376 | 4.3 | 14,075 | 577 | 38,06\% | 16,200 | 47.3 | 20,066 | 62.7 | 627,610 | 306650 | 48.8 | 32C.750 | 611 | 16.05 L | 9,430 | 52.2 | 9.615 | 4.7 |
| Noft attending school | 20,210 | 10,345 | 51.7 | 0.660 | 48.3 | 16,525 | 7,130 | 4.1 | ¢,305 | 560 | 3c,540 | 17,400 | 47.8 | 10,050 | 52.1 | 60<, 610 | 297305 | 40.2 | 307,410 | 506 | NA | NA | NA | MA | HA |
| Attencing sciocl part tme | 300 | 265 | 44.2 | 335 | 55.6 | 925 | 245 | 26.5 | 663 | 735 | 1,525 | 510 | 33.4 | 1,015 | 666 | 22,800 | 9455 | 415 | 18,340 | 585 | NF | NA | NF | NA | WA |
| Atenaling sshool lull ilme | 4,365 | 2.265 | 40.6 | 2,700 | 54.4 | 5,536 | 2,i40 | 40.5 | 5. 295 | 595 | 16,500 | 4.505 | 42.8 | 5,990 | 570 | 75,350 | 39435 | 40.7 | 3¢,920 | 503 | 3.756 | 1,730 | 48.5 | 1,835 | 53.2 |

Table 1.2: School Attendance, Registered Indians On-Reserve, Off-Reserve and Toial Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 (Vertical Analysis - percentages indicate the distribution of each variable from the total of male or the total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reglstered Indlans On Reserve ${ }^{2}$ |  |  |  |  | Reglstered Indlans Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indlans On Resenve ${ }^{2}$ |  |  |  |  |
| School Attendance | To.al | Male |  | Femble |  | sta | Male |  | Female |  | Total | Male |  | Fenale |  | Total | Male |  | Fenale |  | Total | Msie |  | Fernale |  |
|  |  | \# | \% | \# | \% |  | \# | $\%$ | * | \% |  | \# | \% | \# | \% |  | * | \% | $y$ | \% |  | \# | \% | \# | \% |
| Tolal | 25,575 | 12.880 | 100.0 | 12,693 | 100.0 | 22.985 | 9,625 | 100.0 | 1;,363 | 1000 | 48,580 | 22,500 | 1000 | 26,100 | . 000 | 706,980 | 346290 | . 000 | 362.675 | 1000 | 21,90c | -1.130 | 130.5 | 10,610 | 100.0 |
| Not ettendirg school *ull ime | 20,310 | 10,620 | 82.5 | 0.985 | 78.7 | 17,480 | 7, 7175 | 76.6 | 12.075 | 754 | 38,065 | 16,100 | 600 | 20,065 | 770 | 627,610 | 306850 | 888 | 322,750 | 889 | 18.05C | 0,430 | 34.2 | 8.615 | 81.2 |
| Nof attendinc school | 20.310 | 10,355 | 60.4 | 9,060 | 70.1 | 10,525 | 7,130 | 74.1 | ¢,395 | 703 | 3e,540 | 17,780 | 77.7 | 19,050 | 73.1 | 60c, 810 | 297365 | 658 | 307.410 | 952 | Ne. | MA | Ne. | MA | NA |
| Attuncing sciocl part tme | 300 | 205 | $\underline{\$ 1}$ | 335 | 2.6 | 625 | 245 | 2.5 | 683 | 51 | 1,525 | 510 | 23 | 1,015 | 3. | 22,900 | 6455 | 2.7 | 18,340 | 37 | NA | HA | N ${ }^{\text {F }}$ | MA | NA |
| Atending sshool tull liine | 4,365 | 2,265 | 17.6 | 2,700 | $2 \cdot 3$ | 6.536 | 2.440 | 23.3 | E,265 | 247 | 16,500 | 4,505 | 200 | 6,090 | 230 | 76,356 | 39435 | 11.4 | 36,920 | 111 | 3,756 | 1,730 | 16.7 | 1,636 | 18.8 |

## Sources 1996 Census, inAC Core and Cusiom Tabulations (T22a) <br> 2001 Census, IMAC Core and Custom Tabulations (T2-2)

Hote: 1) Total Population refers to papulation of the province encluding Registered Indians to eliminate double counting
2) Saskatchewail contain Fist Nallons Iuling on lands other than reserve or crown land who recelve on-reserve type funding from indan and Northern Affairs. Consequenlly, these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been included in the on-reserve count.

## SASKATCHEWAN -Highest Level of Schooling

Tabile 2.1: Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population. Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 iHorizontal Analysis - percentages indicale the gender distribution of each level of schooling)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnReserve ${ }^{3}$ |  |  |  |  | Registered Indians OffReserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered /ndians On |  |  |  |  |
| L Level of Schoo | -nfa | Vslo |  | Fentale |  | Tolts | Mala |  | Femas |  | Total | Male |  | Frnale |  | Tals | Mala |  | -8mas |  | Total | Msile |  | Female |  |
|  |  | \# | \% | \# | \% |  | \# | \% | + | * |  | * | \% | \# | $\%$ |  | 4 | \% | 1 | $\%$ |  | 7 | \% | \% | * |
| -ota | 26.275 | 12,3; | 50.3 | 12.695 | 40.5 | 22.660 | 0.336 | 418 | 3,260 | E6. | 43530 | 22.503 | 40.3 | 20,686 | E3.7 | 730,305 | 3te.29C | $\ldots$ | 303630 | 510 | $\underline{31.800}$ | 11,130 | 513 | c.acs | $8 . t$ |
| Lees fer higi scrad jraduetion ceriticate | 18,600 | t.35! | 32.7 | 7, 119 | 47.4 | 1.560 | 5.235 | 452 | 6,355 | $\pm 48$ | 27485 | 13, [8) | 40.5 | 13, E ¢ | 20. 5 | 279,385 | 135,85t | 31.8 | 133150 | 462 | 1<.695 | ${ }^{7} 735$ | 5? 6 | e.teto | 4.4 |
| Hign 5 chacl graduat cr certilisare only | 1,150 | 32 L | 48.9 | 533 | 53.1 | 1,650 | 395 | 41.1 | 965 | ¢6.9 | 3446 | 1, 523 | 44.1 | 1,525 | 55.9 | 78,365 | 35,4ic | 5 C .4 | 33638 | 408 | 1,095 | 518 | 458 | $5 \times 0$ | ¢3. |
| Hign Schocl graduat cr certiticare and sarte postsj 3 Ondary | 2,550 | .142 | 44.7 | 1,415 | 55.5 | 3.650 | 2.40E | 332 | 2.475 | e3.8 | 3426 | 2:54] | 30.5 | 3,595 | e0.6 | 77.336 | 3t,06t | 47.4 | 43030 | 526 | 2.725 | 1210 | 44.4 | 1.615 | 65.E |
| -rades cerriticate or dioloma | 1,725 | . $3: 6$ | 61.6 | 1, [6] | 36.5 | 2,0<6 | . 135 | 648 | 026 | <6.: | 4770 | 2,795 | 59.3 | 1.676 | 4.4 | 20,30 | -<, 3tt | BC. 4 | 35 e36 | 308 | 1,9:0 | 1216 | ${ }^{60} \mathrm{D}$ | ${ }_{6} 6$ | SS. |
| Coleçe certifisule or tiperma | 1,625 | 58e | 30.4 | 1.445 | 338 | 1.0:0 | 356 | 337 | 1.275 | E6. | 3570 | 1,45 | 35.3 | 2,:20 | E5.0 | 36,746 | ${ }^{\text {E }}$, POC | $3 \mathrm{~L}, 3$ | 63046 | 677 | 840 | 330 | 415 | sto | E6. |
| Univereily certifizate or diploma | 410 | 12 C | 30.6 | 295 | 39.5 | 560 | 132 | 270 | je0 | 72.0 | 910 | 26) | 26.3 | 650 | 71.4 | 20,239 | 7,3*2 | 3 ¢. 1 | 12939 | 69 | ${ }^{\text {Na }}$ | Ha | H.a | NA | ha |
| Unive-sily degree ${ }^{2}$ | E30 | 17 C | 27.0 | 20 | 730 | 1.360 | 3* | 27.7 | 1.060 | 71.8 | 2020 | (0) | 27.7 | 1.480 | 72.3 | 31.535 | 36,30¢ | 46.4 | 41930 | 515 | 470 | 123 | 20.0 | 345 | 73.4 |

Table 2.2: Highest Level of Schooling, Registered Indians On-Reserve, OffReserve and Total Population, Male and Female, Z001; Registered Indians On-Reserve, Male and Female, 1996 (Vertical Analysls - percentages Indicate the distrilhution from the total of male or total of female populailon)

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& \& \& \& \& \& \& \& \& \& 001 \& \& \& \& \& \& \& \& \& \& \& \& 996 \& \& <br>
\hline \& \& $$
\begin{array}{r}
\text { egistere } \\
\mathbf{R e}
\end{array}
$$ \&  \& $$
\text { ians } 0
$$ \& \& \& $$
\begin{array}{r}
\text { yister } \\
\text { R }
\end{array}
$$ \& $$
\begin{aligned}
& \text { ed Ind } \\
& \text { esery }
\end{aligned}
$$ \& ians \& \& \& 1 Reg \& stere \& Indla \& \& \& Total \& pul \& ation ${ }^{1}$ \& \& \& $$
\begin{array}{r}
\hline \text { gistere } \\
\text { Re }
\end{array}
$$ \& ed Indi
serye \& ians \& <br>
\hline \& -ot3 \& vale \& \& Fen \& \& Toltel \& \& \& \& \& Total \& M \& \& Fer \& \& \& Mal \& \& =em \& \& Ttal \& ME \& \& Fem \& <br>
\hline Highest Level of Schooling \& ota \& 7 \& \% \& $\#$ \& \% \& Tवाध \& \& \% \& $\star$ \& \% \& Total \& \# \& \% \& * \& 9 \& \& * \& \% \& $\pm$ \& $\%$ \& \& 7 \& \% \& $\stackrel{+}{+}$ \& \% <br>
\hline ota \& 28.478 \& 12,3ie \& 100.0 \& 12,605 \& 1300 \& 22.060 \& 0.35 \& 1030 \& 3,20 \& 100.0 \& 43630 \& 22,00 \& 130.2 \& 26.66 \& 120.0 \& 730.306 \& 3.6.93c \& 10 C .0 \& 363630 \& 1000 \& 21.600 \& 11.130 \& 1000 \& C,L65 \& co. <br>
\hline Less:rer hizo scrod greduetion ceriticate \& 15.880 \& 6.23 \& 64.9 \& 7,:13 \& 562 \& 1.560 \& 5. 23 \& 54.4 \& 6,2\%5 \& 4.4 \& 27485 \& 13.68) \& 30.4 \& 13, 845 \& ¢3. \& 270.34 \& $136.89 \times$ \& 4C.4 \& 13) 130 \& 361 \& 1-8965 \& 2.735 \& 60.1 \& €,9¢0 \& 65.E <br>
\hline High Schocl graduater centifisere only \& 1,1500 \& $3 \times 2$ \& 6.4 \& [3] \& T 3 \& 1,060 \& $3{ }^{1} \times$ \& 72 \& D65 \& 7.4 \& 3440 \& 1:52] \& 8.3 \& 1,625 \& 7.4 \& 78,235 \& $36,47 \mathrm{C}$ \& 11.4 \& 33830 \& 108 \& 1.095 \& 510 \& 4.0 \& й¢ \& 5.1 <br>
\hline High Schocl graduater ceritifier.e and sare postss 3 ondary \& 2.580 \& . 14. \& 8.8 \& 1.415 \& 11.1 \& 3.6e0 \& . $40 \%$ \& 148 \& 2.475 \& 16.5 \& 3425 \& 2, ¢4) \& 11.3 \& 3.688 \& 14.6 \& 77.350 \& se.86t \& IL. ${ }^{\text {r }}$ \& 43830 \& 114 \& 2.225 \& 1210 \& 108 \& 1.515 \& 14.8 <br>
\hline -rauks ceriticate or dijorma \& 2.725 \& . 36 \& 13.0 \& 1.25] \& 4.3 \& 2,006 \& 124 \& 11. \& 925 \& 0.9 \& 4770 \& 2,795 \& 11.4 \& 1.575 \& 7.0 \& 30.310 \& 3, 342 \& 12. \& 35036 \& 90 \& 1.870 \& 1215 \& 10.9 \& $0 \leq 5$ \& 6.2 <br>
\hline Colece certitilizue of dipema \& 1, E 26 \& 50. \& 4.8 \& 1.145 \& 82 \& 1,9:0 \& 351 \& 38 \& 1,275 \& 9.5 \& 3570 \& 1,253 \& 5.3 \& 2.501 \& 0.9 \& 38,7* \& 3E,70¢ \& \% 3 \& 83046 \& 188 \& 940 \& 330 \& 35 \& j 60 \& 5.2 <br>
\hline Unive'slly certitilsate or diploma \& 410 \& 12 e \& 1.0 \& 265 \& 12 \& 50 \& 13 E \& 1.4 \& 360 \& 2.8 \& 010 \& 263 \& 1.2 \& 650 \& 2.5 \& 20,255 \& 7,325 \& 2.1 \& 12035 \& 36 \& Na \& MA \& Ha \& Na \& AE <br>
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Univ`'sily degree ${ }^{\text {a }}$}} \& 17 C \& 1.3 \& $40)$ \& 38 \& 1.260 \& 3 ${ }_{\text {\% }}$ \& 40 \& 1.000 \& 7.8 \& 2020 \& 603 \& 2.5 \& 1,400 \& 6.8 \& 31,506 \& 36,06C \& 11.4 \& 41030 \& 116 \& 4:0 \& 120 \& 1.1 \& 366 \& 3.6 <br>
\hline \& \& \multicolumn{24}{|l|}{-} <br>
\hline \multicolumn{26}{|l|}{Sources: 1996 Census. IHAC Core and Custom Tobulations (T11:} <br>
\hline \multicolumn{4}{|l|}{2001 Census, INAC Core and Custorn Tabulations (T2-2)} \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \multicolumn{26}{|l|}{\multirow[t]{2}{*}{Hote: 1) Tatal Population reters io populailon of the province exdualing Registered indians to elliminate double couming}} <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \multicolumn{21}{|l|}{| 2) "Uniluersity degree" inchudes Undelgraduate, Gratuate end Post-gr adusle degrees |
| :--- |
| 3) Saskatchevan contain First Hations living on lands other ihan reserve or crown land who receive on-reserve type funding from lidian and Northern Affairs. Consequently, thesse locations hove been considered as reserve communities in the 1996 and 2001 Census and have therefore been included in the on-reserve count. |} \& \& \& \& \& <br>

\hline
\end{tabular}

## SASKATCHEWAN -Major Field of Study

Table 3.1: Major Field of Study, Registered Indians On-Reserve, Off-Reserve, Total Registered Indians and Total Population, 2001; Registered Indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996{ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve ${ }^{3}$ |  | Registered Indians Off Reserve |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  | Registered Indians On Reserve ${ }^{3}$ |  |
| Major Fieid of Study | Total |  | Total |  | Total |  | Total |  | Total |  |
| Major Fleld of Study | \# | \% | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 25,570 | 100 | 22,985 | 100 | 48,560 | 100 | 706,965 | 100 | 21,800 | 100 |
| Educational, recreational and counsellirg services | 1,010 | 3.9 | 935 | 4.1 | 1,945 | 4.0 | 40,315 | 5.7 | 775 | 3.6 |
| Fine end applied arts | 85 | 0.3 | 260 | 1.1 | 350 | 0.7 | 14,620 | 2.1 | 75 | 0.3 |
| Humaities and relatec fields | 85 | 0.3 | 245 | 1.1 | 330 | 0.7 | 13,090 | 1.9 | 65 | 0.3 |
| Socia sciences and related fields | 1,190 | 4.7 | 1,145 | 5.0 | 2,330 | 4.8 | 20,500 | 2.9 | 710 | 3.3 |
| Comirerce management and business administration | 830 | 3.2 | 1,210 | 5.3 | 2,040 | 4.2 | 57,390 | 8.1 | 545 | 2.5 |
| Agricultural, biological, nutritional and food science | 235 | 0.9 | 235 | 1.0 | 470 | 1.0 | 18,510 | 2.6 | 175 | 0.8 |
| Engineering and applied sclences | 20 | 0.1 | 25 | 0.1 | 50 | 0.1 | 5,505 | 0.8 | 10 | 0.0 |
| Applied science technologies and trades | 1,390 | 5.4 | 1,250 | 5.4 | 2,645 | 5.4 | 63,010 | 8.9 | 1,195 | 5.5 |
| Health protessionals and related technologies | 505 | 2.0 | 490 | 2.1 | 895 | 2.0 | 41,475 | 5.9 | 375 | 1.7 |
| Mathematics computer and physical sciences | 15 | 0.1 | 45 | 0.2 | 60 | 0.1 | 6,015 | 0.9 | 10 | 0.0 |
| No specialization | 20,195 | 79.0 | 17,145 | 74.6 | 37,335 | 76.9 | 426,545 | 60.3 | 17,870 | 82.0 |

## Sources: 1996 Census, IMAC Core and Custom Tabulations (T05) <br> 2001 Census, INAC Core and Custom Tabuiations (T1)

Notes: 1) The 1996 numbers are derived since T0s from the 1996 Census is ifimited to the population who specified having a Post-Secondary degree. To remove this limitation, the tota popuiations were taken from T 22 T 11 and the difference between the total populations from T05 and those from T22rT11 were added to the "No Speciallzation" category.
2) Total Population refers to population of the province exciuding Registered Indians to eliminate double counting
3) Saskatchewan contain First Nations iiving on lands other than reserve or crown land who receive on-reserve type funding from indian and Northern Affairs. Consequently, these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been Included in the on-reserve count.

## ALBERTA -School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, OffReserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 (Horizontal Analysis - percentages indicate the gender distribution of each variable)


Table 1.2: School Attendance, Registered Indians On-Reserve, Offeserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 Nertical Analysis - percentages Indicate the distribution of each variable from the total of male or the total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| School Altendance | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Total | Nale |  | Fensle |  | Totel | Male |  | Femele |  | Total | Male |  | Fsmale |  | Total | Male |  | Femate |  | Tctal | Nale |  | =emale |  |
|  |  | \# | \% | \# | \% |  | $\pm$ | \% | \# | $\%$ |  | \# | $\%$ | 7 | \% |  | \# | \% | * | \% |  | \# | \% | ${ }_{7}$ | \% |
| Total | 21.016 | 13, 836 | 100.0 | 11.080 | 100.0 | 28,8:5 | 12.300 | 100.6 | 16.530 | 1000 | 50,730 | 23.125 | 100.3 | 27.035 | 1000 | 2.271236 | 1.132,300 | 100.0 | 11:8.030 | 130.0 | 7005 | 8.846 | 1000 | 8,465 | 100.0 |
| Nct attending schacl full time | 17.82 C | 3.220 | 83.3 | 8,800 | 79.4 | 23,225 | 10,340 | 81.6 | 18, 130 | i98 | 4.040 | 10,060 | 82.4 | 21.930 | 795 | 2,15,306 | 1,106,160 | 83.9 | 10c9, 140 | 38.6 | 3875 | 7.605 | 82.1 | 6.583 | 77.8 |
| Not ettending school | 17.336 | 3,60: | 81.3 | 8.495 | 76.0 | 21.985 | 0.505 | 78.5 | 12,335 | i48 | 30.215 | 18.400 | 29.3 | 26,820 | 25 | 1,003,200 | \$56, 100 | 84.4 | 947.100 | 33.2 | NA | WA | NA | NA | NA |
| Atlending school part lime | 502 | 216 | 2.0 | 375 | 3.4 | 1.240 | 446 | 3.t | 735 | 48 | . 825 | 600 | 2.3 | 1.170 | 42 | 112.105 | $5 \mathrm{C}, 060$ | 4.4 | C2,040 | 5.4 | Na | HA | Na | $\mathrm{N} \cdot$ | *A |
| atendng school fultims | 4,00¢ | 1.816 | 18.7 | 2,280 | 20.6 | 5.855 | 2.280 | 18.4 | ¢,330 | 20.4 | 0.746 | 4,070 | 7.3 | ¢.075 | 205 | 205.825 | 12F.130 | 11.' | 128,900 | 11.4 | 3,420 | 1,650 | 17.9 | 1.375 | 22.2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sources: 1995 Census, INAC Core and Custom Tabulations (T22a) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2001 Census, NAC Core and Custom Tabulations (12-2) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Note: 1; Total Populstion re | rs to |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## ALBERTA -Highest Level of Schooling

Table 2.1: Highest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 (Horizontal Analysis - percentages Indicate the gender distribution of each level of schooling)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Tatal Population ${ }^{\text {4 }}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Ttal | Vala |  | Femas |  | Tcta | Mȧ |  | Fenal3 |  | Tral | Wale |  | Fenals |  | Tral | Mals |  | Femele |  | Total | Male |  | Fernale |  |
| 01 |  | \# | 8 | $\pm$ | \% |  | $\pm$ | * | * | * |  | 7 | 3 | f | $\%$ |  | $\pm$ | * | \% | 8 |  | $t$ | $\%$ | $\pm$ | \% |
| Tral | 21,90 | 10,936 | 4.4 | 11,0¢ | 53.6 | 28875 | 1:235 | 420 | 10,58C | 57.4 | 50,73) | 23130 | 485 | 27,06e | 545 | 2.ai 1.236 | $\cdot .132200$ | 49.3 | $1138.9 \times 6$ | 50. | ITpos | ¢,046 | 50.0 | E.450 | 40.4 |
| -ess than righ school graduation certif cats | E, 238 | 8, 685 | 1.8 | 8,36c | 43.4 | 13080 | 0.175 | 473 | $8.90 \pm$ | 52.3 | 28,34] | 13040 | 40.5 | 13,3ct | 535 | 885.210 | 3331206 | 30.2 | S0, 7 | 40.8 | $10, A 3$ | E. 560 Al | 52.3 | 4,980 | 4.7 |
| -igh Schoo graduaxion cert fcate ony | 1.200 | 54. | co. 0 | tel | 55.1 | 2020 |  | 1335 | 1.48 C | 56.5 | \$ 782 | 1000 | 410 | 2.4 | 532 | 266. 306 | 123705 | 46.3 | 146, 9 96 | 54.0 | 65 | 305 | 45.4 | 365 | 348 |
| -igh Schoo gractuation cert f cote and some pos:secondory | 2, 885 | 1, ¢0 | <2.9 | 1,kt | 57.1 | 4806 | . 873 | 34.3 | 3, 81 | - 0.3 | 1,485 | 170 | 31.3 | 4,0te | 327 | $28 \mathrm{c}, 385$ | 132225 | 48.2 | 147, 80¢ | 52.8 | 2045 | 1,175 | 44.4 | 1,470 | 53.8 |
| 「'ades cerificate $0^{0}$ c ciploma | 2.075 | 1.65 | ten? | 1.0et | $39 . \varepsilon$ | 3156 | 835 | 572 | 1.35 C | 42.3 | 5.833 | 3415 | 58.8 | 2.41 | 414 | 201.310 | 130786 | 68.3 | 01.555 | 31.4 | 1825 | 1.155 | 63. | ${ }^{8} 75$ | 370 |
| Oclloge cevtilicale $x$ dipcma | 1.580 | 5* | 33.2 | 1,0¢t | 63, ${ }^{\text {c }}$ | 3300 | 053 | 28.1 | 2,402 | -11.3 | 4.93 | 1485 | 20.7 | 3,44t | 733 | 255, ** 30 | 139975 | 39.3 | 213,462 | 00.4 | 1,313 | 500 | 38. | 810 | - 8 |
| Jiverst: cerrificate or diploma | 205 | * | 20.3 | 4 | 83: | 408 | 123 | 258 | 34 | - < 2 | 835 | 180 | 23.1 | ${ }_{4}$ | 737 | * 3836 | 10520 | 30.3 | 20,30t | 64.0 | ba | M | Na | A | MA |
| -riversiv cecrees | 420 | $\cdots$ | 30.2 | ct | 73.5 | 1310 | 44 | 23.8 | 87 | 8 8 .3 | ${ }^{1} .735$ | 5805 | 3:8 | 1,9\% | 377 | 24, 239 | 17680 | 30.3 | 171.24 | 40.3 | 225 | 6 | 28.0 | 180 | $\because .1$ |

Tahle 2.2: Highest Level of Schouling, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 (Verical Analysis - percentages indicale the distribution from the total of male or total of femaie population)


## ALBERTA -Major Field of Study

Tahle 3.1: Major Field of Study, Registered Indians On-Reserve, OffReserve, Total Registered Indians and Total Population, 2001; Registered Indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996^{1}$ <br> Registered Indians 0n <br> Reserve |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians Ón Reserve |  | Registered Indians Off Reserve |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  |  |  |
| Hajor Field of Study | Total |  | Total |  | Total |  | Totel |  | Total |  |
| Major Field of Sudy | \# | \% | \# | $\stackrel{8}{8}$ | \# | \% | \# | \% | \# | \% |
| Todal | 21,915 | 100 | 28,375 | 100 | 50,785 | 100 | 2,271,240 | 100 | 17,095 | 100 |
| Educetional, recreational and crunselling services | 635 | 2.9 | 315 | 2.8 | 1,450 | 2.9 | 111,990 | 4.9 | 655 | 3.8 |
| Fine and applied arts | 110 | 0.5 | 435 | 1.5 | 545 | 1.1 | 52,195 | 2.3 | 13 C | 0.8 |
| Humanities and related fields | 105 | 0.5 | 195 | 3.7 | 300 | 0.6 | 47,950 | 2.1 | 75 | 0.4 |
| Sucial sciences and related fields | 1,040 | 4.7 | 1,525 | 5.3 | 2,50 | 5.1 | 63,180 | 3.7 | $69 C$ | 4.0 |
| Cominerce managemert and business adinin stra:\|on | 840 | 3.8 | 1,765 | 3.1 | 2,000 | 5.1 | 217,275 | 9.6 | 70 C | 4.1 |
| Agricultural, biological, רutrtional and food sclence | 180 | 0.8 | 340 | 1.2 | 520 | 1.0 | 53,615 | 2.4 | 200 | 1.2 |
| Engineering and arplied sciences | 15 | 0.1 | 70 | 1.2 | 85 | 0.2 | 50,200 | 2.2 | $2{ }^{2}$ | 0.1 |
| Applied science technclogies and trades | 1,335 | 6.1 | 2,205 | 7.6 | 3,540 | 7.0 | 262,100 | 11.5 | 1,095 | 6.4 |
| Healtr professionais and related technologies | 550 | 2.5 | 380 | 3.0 | 1,425 | 2.8 | 121,930 | 5.4 | 325 | 1.9 |
| Mathematics computer and shysical sclences | 15 | 0.1 | 45 | 3.2 | 60 | 0.1 | 36,445 | 1.6 | 15 | 0.1 |
| No specialization | 17,085 | 78.0 | 20,310 | 71.4 | 37,695 | 74.2 | 1,234,345 | 54.3 | 13,195 | 77.2 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05)
2001 Census, INAC Core and Custom Tabuations (T1)

Hotes: 1) The 1996 numbers are derived since 105 from the 1996 Census is limited tothe population who specified having a Post-Secandary degree. To remove this limitation, the total populations were taken from T22TT11 and the difference between the total populations from T05 andthose from T22IT11 were added to the 'No Specialization" category.
2) Total Population refers to population of the province excluding Registered Indians to eliminate double counting

## BRITISH COLUMBIA -School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Maie and Female, 2001; Registered Indlans On-Reserve, Male and Female, 1996 (Horlzontal Analysis - percentages Indicate the gender distrihution of each variablei

| School Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnReserve |  |  |  |  | Registered Indians OffReserva |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
|  | Total | Misle |  | Ferrae |  | Total | Mala |  | Female |  | Total | Mal3 |  | Ferrae |  | Total | Nae |  | Femple |  | Total | Mal3 |  | Female |  |
|  |  | \# | \% | \# | \% |  | \# | \% | \# | $\%$ |  | $\pm$ | $\%$ | \# | * |  | \% | \% | \# | \% |  | ${ }^{*}$ | 95 | ${ }^{\prime}$ | $\%$ |
| Total | 31.255 | 18.83 | 51.8 | 16.176 | 48.2 | 41.215 | 18.140 | 44.0 | 22.670 | 500 | 72.470 | 34,922 | 47.4 | 38.45 | 52.6 | 3088,095 | 1.566805 | 488 | 1,58.303 | 31.2 | $2^{2} .000$ | 14.7.0 | C28 | 13250 | 44 |
| Pidt attending school full time | $2 \mathrm{C}, 10$ | 12.885 | 32.4 | 12.225 | 4.6 | 34.470 | 15.285 | 44.3 | 18.175 | 50 | 04, 080 | 20.75 | 47.8 | 3.805 | 52.: | 2.747,94\% | 1,258415 | 48.7 | 1,401.525 | 61.3 | 23.50 | 12,565 | 630 | 11.150 | 40 |
| Not attending scrosl | 24.205 | 13,055 | 63.3 | 11.56 | 46.7 | 31.360 | 142.5 | 45.3 | 17.135 | 54.7 | 55.856 | 2i. 773 | $18 . \varepsilon$ | 28.693 | 5:\% | 2,560,2) | 1.267885 | 4.1 | 1, 303.403 | 50.9 | Na | NA | NA | NA | NA |
| Attending school part :ine | 2,205 | ${ }^{83}$ | 41.4 | 1.170 | 58.4 | 3.120 | 1030 | 34.3 | 2.440 | 06.4 | 5.125 | . 805 | 37.2 | 3.215 | 62.7 | 187.65C | 60 530 | Q8 | 107. 25 | 57.1 | Na | NA | NA | NA | Na |
| At.ending schzol full time | <.i¢45 | 2.903 | 48.5 | 2.50 | 5.6 | 0.750 | 2850 | 4.3 | 2. 800 | 570 | 11.400 | 3. 45 | * \% | 0.043 | 55.: | 340.15 C | 168385 | 40.5 | 17:.775 | 50.5 | 4.110 | 2.115 | 605 | 2000 | $4{ }^{6}$ |

Table 1.2: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Maie and Female, 2001; Registered Indlans On-Reserve, Male and Female, 1996 (Vertical Analysis - percentages Indicate the distribution of each varlable from the total of male or the total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve |  |  |  |  | Registered Indians Off Resenve |  |  |  |  | Total Registered Indlans |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve |  |  |  |  |
| School Attendance |  | M M I |  | Ferr |  | Tatı | Mole |  | Fan |  | Total | Mals |  | Ferr |  | Total | Nate |  | Feme |  |  | M3 |  | Fem |  |
|  |  | * | \% | \# | \% |  | \# |  | \# | 8 |  | \% | \% | * | * | rotal | 7 | \% | * | \% |  | $\ddagger$ | 9 | $\ddagger$ | \% |
| Total | 31,255 | 16.83 | 100.0 | 1E.C76 | 100.8 | 41.215 | 18.140 | 100.0 | 2:,670 | 1000 | 73.470 | 34.023 | $1 \mathrm{SC} . \mathrm{C}$ | 39.45 | 100.0 | 3088.07e | 1.568805 | 1000 | 1.58.303 | 100.0 | 27,080 | 14.7.0 | 1200 | 13,260 | 1200 |
| Nact sttending school full tins | 26, 610 | 13.885 | 85.8 | 12,625 | 83.1 | 34,470 | 15,285 | 84.3 | 18.17\% | \%. 1 | 00,080 | 20,75 | 3.. | 3.805 | 83.4 | 2.747,946 | 1,2:8415 | 888 | 1,400,925 | 89.1 | 23.700 | 12.585 | 856 | 11,160 | ¢42 |
| Hot attending seroul | 24, 0 05 | 13,055 | 80.7 | 11.456 | 76.0 | 31,360 | 14.2.5 | 78.4 | 17.135 | 74.3 | 55.850 | 27.273 | TS.t. | 28.003 | 75.0 | $2.560 .23 t$ | 1.267885 | 835 | 1,302,403 | 82.4 | Na | Na | NA | NA | NA |
| Attending school part :ine | 2.205 | 833 | 6.1 | 1.170 | 3.8 | 3.120 | 1,200 | 5.0 | 2, 540 | 88 | 5.125 | . 005 | 6.6 | 3.215 | 8.4 | 187.052 | ¢0530 | 53 | 10i. 25 | 0.8 | NA | NA | NA | NA | NA |
| Atending school full time | ¢. 7446 | 2.307 | 14.2 | 2.550 | 16.3 | 0.750 | 2830 | 15.1 | ₹,:890 | 108 | 11.400 | 6.45 | 14. | $6.34]$ | 18.6 | 340,15c | 168385 | 112 | 17. 775 | 0.9 | 4.210 | 2.125 | 144 | 2000 | 158 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sources: 1996 Census, INAC Core and Custom Tabulations (T22a) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2001 Census, HAC Core and Cusiom Tabulations (T2-2) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hote: 1) Total Population refers to popurtion of the province excluding Registered Indisms to eliminate double counting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## BRITISH COLUMBIA -Highest Level of Schooling

Table 2.1: HIghest Level of Schooling, Registered Indians On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indians On-reserve, Male and Female, 1996 (Horizontal Analysis -percentages indicate the gender distribution of each level of schooling)

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reserve |  |  |  |  | Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population' |  |  |  |  | Reserve |  |  |  |  |
|  | Total | Mae |  | Femae |  | -0ı1 | Val3 |  | Female |  | Total | Male |  | Female |  | -odal | Wsle |  | Eemale |  | Totel | Mala |  | Female |  |
|  |  | 7 | \% | \# | \% |  | \# | 4 | 7 | \% |  | \% | \% | 7 | \% |  | $\cdots$ | \% | ${ }_{7}$ | \% |  | $\pm$ | \% | ${ }^{\prime}$ | \% |
| -olal | 31255 | 16,13] | 518 | $15.07{ }^{\text {a }}$ | 482 | $4,2 \cdot 0$ | 18.4 4 | < 0 | 23 1875 | 560 | 72,40 | 34,32 | 47.4 | 38, ¢0 | 52 E | 3.c¢8,095 | 1.506.805 | 4. Pg | $1.58 \times 235$ | 51.2 | 27.96 C | 14,75 | 52.6 | 13,25] | 4.4 |
|  | $15.81)$ | 8.875 | 54.8 | 7.3t | 461 | 18.180 | 8.3.te | 4.0 | 0815 | 540 | 33.688 | 17.04C | 53.1 | 16,940 | 49 \% | $\varepsilon \in 2.100$ | 4.7.005 | 4.0 | +34230 | 51.3 | 15.30t | 8.440 | 56. | 68.95 | 448 |
| Hgh Echool greduation cerifilisee crly | 3.145 | 1.713 | 54.4 | 1.kC | 465 | <. 220 | 2.tt | 4.6 | 2373 | 524 | 7.608 | 3.87\% | 53.t | 3,765 | 4 t t | §88,070 | -7, 885 | 4.8 | 314,235 | 5t. 2 | 2,485 | 1,350 | 54.2 | . 125 | * 8 |
| Hgh ミchool greduation cer.ifisze erd some kcstssocrcary | 3813 | 1.775 | 48.6 | 2.0:Et | 534 | ¢,2.25 | $2.65 \pm$ | 4.3 | 3.505 | 578 | 13.40 | 4.412 | 43.6 | 5.855 | 531 | <4.030 | : 88.410 | 4.6 | 215810 | 6 6. 4 | 4.03E | 1.870 | 48.3 | 2.155 | 53.4 |
| Trades certiticete or dklome | 4273 | 3,533 | 60.4 | 1.6 Et | 395 | <. 293 | 2,5tt | 1.18 | ? 383 | 482 | 3,200 | 5. 3 | $55 . \varepsilon$ | 4.070 | 442 | \% $¢ 4.046$ | 295.985 | E5.9 | 124056 | 3 6.1 | 3,36E | 2.065 | 61. | 335 | 388 |
| Calegz cert f cate or siplota | 3205 | 1.155 | 36 D | 2.05 | 341 | <. 0880 | 1.12: | * $<$. 6 | 3255 | 363 | 3.186 | 2.8¢t | 35.2 | 5.3C5 | 648 | 476.796 | ${ }^{86,475}$ | 39.6 | 288,320 | 6c. 5 | 2.35t | 860 | 36.5 | 435 | 63.5 |
| U-iversilly cedilicale $\boldsymbol{x}$ ciplcma | 42) | 123 | ${ }^{28} 8$ | 2 ¢E | 702 | nis | 24 | 31.6 | 535 | 300 | 1,200 | 3et | 32. | $8: 0$ | 632 | 65, 740 | 37,360 | c9.0 | 58,330 | 61.3 | * | VA | N4 | NA | H. |
| Uiversily degre3 ${ }^{2}$ | 803 | 135 | 26.7 | 4 ke | 742 | 1,600 | 4 4et | \% 6.1 | 1,135 | 709 | 2,108 | 622 | 23.2 | 1,576 | $71 \varepsilon$ | ec7, 326 | 266,705 | (1.4 | 246,530 | 4 ¢ 3 | 360 | 65 | 20.4 | 273 | 760 |

Table 2.2: Hlghest Leval of Schooling, Registered Indians On and Of Reserve and Total Population, 2001; Registered Indians On Reserve, 199 Nertical Analysis - percentages Indicate the distrihution from the total of male or total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 996 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians OnResenve |  |  |  |  | Registerad Indians OffReserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered lindians OnResenveNater |  |  |  |  |
| Highest Leyel of Schooling | Tctal | MaE |  | Femae |  | -orel | Wol3 |  | Femak |  | Total | Nate |  | Femak |  | -olal | Wzle |  | Eemale |  | Totel | Nate |  | Female |  |
| Highest Level or Schooling |  | 7 | \% | 4 | \% |  | ${ }_{*}$ | 4 | $\pm$ | \% |  | * | \% | 7 | \% |  | $\cdots$ | * | $\ldots$ | \% |  | 7 | \% | $\pm$ | \% |
| clal | 31.255 | 10.133 | 100 O | 15.072 | 1300 | 4.2.0 | 18.4 4 | cc. 0 | ${ }^{23075}$ | 1300 | 72.40 | 34,37C | 103 C | 38, 60 | 103 C | 3.688 .005 | 1.50e. 805 | 120.0 | 1.58: 235 | 102 | 27,965 | 14,75 | 100.9 | 13,253 | 1990 |
|  | 1.8813 | 8875 | 530 | 7,\% | 47 | 18.180 | 8.3 ¢ | 4 | 0.815 | 425 | 3,.605 | 17,04 | 4.7 | 16,040 | $44 \times$ | Et2.190 | +7.895 | 27. | 434239 | 27.5 | 15.992 | 8.460 | 57.: | \$0,25 | 3.1 |
| Hogh Echool greduation oerilifise crit | 3,145 | 1.713 | 10.0 | 1, KCC | 05 | c.559 | 2.et | 18.9 | [33) | 103 | 7,605 | 3.876 | 11.5 | 3.965 | $3 ¢$ | ₹ $₹ 8.970$ | 7\%885 | 11.5 | 314,235 | - $\because 5$ | 2.48E | 1,350 | 9.9 | . 125 | 8.5 |
| Hoh Echool greduation cerififizte erd scome fcetssccrcary | 3.813 | 1.775 | 110 | 2.0: | 135 | t.t.s | 2,0:3 | 16.5 | 3.005 | 150 | 13.40 | 4,410 | 12.6 | 5.055 | 14\% | 44.030 | : 8 , 410 | 12.5 | 315.010 | ¢ 3 | 4.93t | 1.870 | 12.7 | $\pm .155$ | 103 |
| Trades certiticets or dxlome | 4,273 | 3.533 | 158 | 1,bEE | 112 | C.939 | 2.55 e | 14.1 | 3383 | 103 | 3.200 | 5.3* | 15.1 | 4.070 | 137 | St 4.046 | 236,985 | 15.9 | 124,955 | 7.3 | 3.305 | 2.065 | 14.0 | 375 | 98 |
| Callegz cert fcate or diplo | 3.25 | 1.155 | 7 | 2.0te | 130 | <, 088 | 1,i2e | 6.5 | 3,255 | 141 | 3.185 | 2.86t | 3.4 | 5,365 | 13¢ | C70,960 | 8 8,476 | 12.6 | ${ }^{388} 3230$ | ¢. 2 | 2, 3 6t | sto | 6.8 | 435 | 113 |
| UTiversily cestivicale x ciplama | 43) | 123 | 0.7 | $x_{4}$ | 30 | 7\% | 2 | 1.4 | 635 | 33 | 1,500 | 3te | 1.1 | 8:0 | 22 | 65. ${ }^{6} 0$ | 37.360 | 2.6 | 58,330 | : 7 | $\stackrel{ }{*}$ | va | N4 | ${ }^{\text {M }}$ | W. ${ }^{\text {a }}$ |
| UTiversily deyre ${ }^{2}$ | 603 | 153 | 10 | ke | 30 | 1.000 | 4 Le | 2.0 | 1.135 | 49 | 2.108 | 020 | $1 . \varepsilon$ | 1.576 | 41 | EC7,325 | 200.705 | 17.3 | 346,530 | 6.3 | 30 C | 65 | 0.0 | 27 | 20 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sources: 1996 Census, WAC Core and Custom Tabulatione 1T14: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2001 Cenzus, INAC Care and Custom Tabulations (12-2) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hoter 1) Total Population refers to population of the province excluding Pegistered indians to eliminate double courting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2) 'University degree"' includes Undergraduate, Graduate and Post-graduste degrees |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## British Columbia -Major Field of Study

Table 3.1: Major Field of Study, Registered Indians On-Reserve, Off-Reserve, Total Registered Indians and Total Population, 2001; Registered Indians On-Reserve, 1996.

|  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2001 |  |  |  |  |  |  |  | 19961 |  |
|  | Registered Indians On Reserve |  | Registered Indians Off Resenve |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  | Registered Indians On Reserve |  |
| Major Field of Study | Total |  | Total |  | Total |  | Total |  | Total |  |
|  | \# | \% | \# | \% | \# | \% | \# | $\%$ | ${ }^{\text {H }}$ | $\%$ |
| Total | 31,255 | 100 | 41,215 | 100 | 72,470 | 100 | 3,088,100 | 100 | 27,960 | 100 |
| Educational, recreational and counselling services | 1,130 | 3.6 | 1,340 | 3.3 | 2,470 | 3.4 | 153,870 | 5.0 | 985 | 3.5 |
| Fine and applied arts | 320 | 1.0 | 940 | 2.3 | 1,255 | 1.7 | 83,780 | 2.7 | 285 | 1.0 |
| Humanities and related fields | 255 | 0.8 | 450 | 1.1 | 710 | 1.0 | 93,095 | 3.0 | 150 | 0.5 |
| Social sciences and related fields | 1,000 | 3.2 | 1,610 | 3.9 | 2,610 | 3.6 | 134,590 | 4.4 | 695 | 2.5 |
| Commerce management and business administration | 1,365 | 4.4 | 2,570 | 6.2 | 3,930 | 5.4 | 305,095 | 9.9 | 1,195 | 4.3 |
| Agrriculitur al, biological, nutritional and food science | 795 | 2.5 | 820 | 2.0 | 1,615 | 2.2 | 75,170 | 2.4 | 550 | 2.0 |
| Engineering and applied sciences | 155 | 0.5 | 185 | 0.4 | 340 | 0.5 | 70,645 | 2.3 | 110 | 0.4 |
| Applied science technologies and trades | 2,375 | 7.6 | 3,130 | 7.6 | 5,505 | 7.6 | 298,715 | 9.7 | 1,910 | 6.8 |
| Health professionals and related technologies | 1,040 | 3.3 | 1,110 | 2.7 | 2,150 | 3.0 | 173,855 | 5.6 | 860 | 3.1 |
| Mathematics computer and physical sciences | 40 | 0.1 | 85 | 0.2 | 125 | 0.2 | 51,855 | 1.7 | 15 | 0.1 |
| No specialization | 22,785 | 72.9 | 28,980 | 70.3 | 51,760 | 71.4 | 1,647,425 | 53.3 | 21,205 | 75.8 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T05)
2001 Census, INAC Core and Custorn Tabulations (T1)

## Hotes: 1) The 1996 numbers ore derived since T05 from the 1996 Census is limited to the population who specified having a Post-Sec ondary degree. To rernove this limitation, the total populations were taken from T 22 T 11 and the difference between the total populations from Thas and those from $\mathbf{T} 22 \mathrm{~T} 11$ were added to the 'Wo Specialization" category.

2) Total Population refers to population of the province excluding Registered Indians to eliminate double counting

## YUKON -School Attendance

Table 1.1: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Miale and Female, 2001; Registered Indians On-Reserve, I996 (Horizontal Analysis percentages indicate the gender distribution of each variable)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians 0n Reserve ${ }^{2}$ |  |  |  |  | Registered Indians OffReserve |  |  |  |  | Total Registered Indlans |  |  |  |  | Total Population |  |  |  |  | Registered Indians On Aesenve ${ }^{2}$ |  |  |  |  |
| School Attendance | Tola | \|Aal |  | Feme |  | Total | Nal |  | Fem |  | Totel | Na |  | Fena |  | Tola | Mae |  | Fem |  | Total | Ma |  | Fen |  |
| School Atendance | Tola | $\pm$ | * | \# | \% |  | 7 | \% | \# | $\%$ |  | \# | \% | \# | \% |  | \# | 8 | 7 | \% |  | 7 | \% | \# | 8 |
| Tora | 1395 | 715 | 51.3 | \$80 | 43. | 2.20 | 1.015 | 69 | $\because 93$ | 54.1 | 3,530 | 1.720 | 47.6 | 1,305 | $\underline{6}$ | 18,885 | 8510 | 50.3 | 9,39] | 40.7 | 1230 | 635 | 616 | 690 | 40 |
| Not sttending scholl full tins | 1250 | $3 \times 6$ | 51.6 | 800 | 43.0 | 1.800 | 84 x | 468 | 053 | 52.3 | 3.046 | 1,400 | 45.5 | 1,550 | ¢08 | 18,880 | $84^{\circ} \mathrm{O}$ | 53.4 | \%,355 | 40.7 | 1090 | 575 | 628 | 510 | 42 |
| Nof sttencing s=hool | 1,145 | 560 | 52.4 | 336 | 47.0 | 1.050 | $8 x$ | 48.5 | $85)$ | 51.5 | 2.775 | 1,350 | 42.2 | 1,380 | 49 | 15,466 | $78^{15}$ | 51.3 | 7.485 | 48.2 | AA | NA | NA | Na | NA |
| Attending school part :Ine | $1: 5$ | 55 | 4.0 | 68 | 52.0 | 15 C | \% | 200 | 03 | 80.7 | 270 | 100 | 37.1 | 170 | 630 | 1,380 | 405 | 33.3 | 873 | 63.7 | MA | MA | NA | Ha | NA |
| Attending scrol full time | 150 | 70 | 4.7 | 80 | 53.3 | 40 | 13 | 400 | 235 | 58.3 | 545 | 330 | 42.2 | 315 | 478 | 2.075 | 1040 | 57.1 | 1.033 | 49.6 | 140 | 80 | 428 | 75 | 636 |

Table 12: School Attendance, Registered Indians On-Reserve, Off-Reserve and Total Population, Miale and Female, 2091; Registered Indians On-Reserve, Male and Female, 1996 Nertical Analysis - percentages indicate the distribution of each variable from the lotal of male or the total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve ${ }^{2}$ |  |  |  |  | Registe red Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population |  |  |  |  | Registered Indlans On Aeserve ${ }^{2}$ |  |  |  |  |
| School Attendance | Tola | Inale |  | Female |  | Total | Nale |  | Female |  | Totsi | Nale |  | Fenale |  | Tola | Mae |  | Female |  | Total | Male |  | Ferrale |  |
| School Atendance | Tola | $\pm$ | * | \# | \% |  | $\pm$ | \% | \# | $\%$ |  | * | \% | \# | \% |  | \# | \% | $\pm$ | \% |  | 7 | \% | \# | $\%$ |
| Tora | 1,305 | 716 | 1 c .0 | 580 | 1200 | 2,200 | 1.016 | 1200 | . 03 | 100.3 | 3.530 | 1.2\% | 100.1 | 1,305 | 1200 | 18,806 | 9510 | 103.3 | 9,993 | 100.1 | 1230 | 635 | 1000 | 690 | 1200 |
| Not ettending schosl full tins | 1,250 | $3 \times 6$ | 3.2 | 800 | 83.2 | 1.800 | 84 | $\varepsilon 3.7$ | 95) | 79.3 | 3.046 | 1.400 | BE.E | 1.550 | £31 | 16.820 | $84 \%$ | 83.1 | 8, 355 | 89.1 | 1090 | 575 | 606 | 515 | ¢73 |
| Nol attencing s=hool | 1,1:5 | 560 | 32.5 | \%36 | 73.7 | 1.050 | 83 | 702 | ${ }^{85}$ | 71.4 | 2.775 | 1.350 | 8C. $\varepsilon$ | 1.380 | 740 | 19.465 | 7975 | 83.2 | 7.485 | 70.7 | NA | MA | NA | HA | NA |
| Attending school part :ine | $1: 5$ | 65 | 7.7 | $\infty$ | 6.8 | 151 | 4 | 45 | 03 | 8.4 | 270 | 100 | ¢. $\varepsilon$ | 170 | 81 | 1,306 | 405 | 5.2 | 873 | 9. | NA | NA | NA | WA | NA |
| Attencing scroal full tine | 150 | 70 | ¢. 8 | 80 | 11.8 | 40 | 135 | 158 | 235 | 19.7 | 546 | 230 | 18.6 | 315 | 169 | 2,075 | 1040 | 13.3 | 1,033 | $1 \cdot \mathrm{x}$ | 140 | ${ }^{80}$ | 94 | 75 | 127 |

Scurces: 1995 Census, INAC Core and Custom Tabulations (T22a)
2001 Census, HAC Core and Custom Tabulations (T2-2)
Nate: 1) Total Population refers to population of the teritiory excluding Registered Indiens to eliminale double counting
2. Yukon contain First Nations liwing on lands other than reserve or crown land who receive on-reserie type funding from Indian and Morthern Affairs, Consequently! these locations have been considered as reserve communities in the 1936 and 2001 Census and have therefore been included in the on-reser Pe count.

## YUKON -Highest Level of Schooling

Table 2.1: Highest Level of Schooling, Registered Indians On-Reserve, off-Reserve and Tetal Population, Male and Female, 2d01; Registered Indians On-Reserive, Male and Female, ipge (Horizontal Analysis-percentaqes indiczie the qender distribution of each level of schoe lingi

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve ${ }^{3}$ |  |  |  |  | Registered Indians Off Resaive |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve ${ }^{3}$ |  |  |  |  |
|  | Tcta | Male |  | =emale |  | Total | Mal3 |  | Female |  | - | Male |  | Femple |  | Totar | Mak |  | Fenal3 |  | Tcta | Male |  | -emale |  |
|  |  | $\pm$ | 96 | \# | * |  | \# | 4 | 7 | \% |  | \# | $\stackrel{\square}{8}$ | * | \% |  | 7 | \% | $\pm$ | \% |  | $\pm$ | \% | $\pm$ | 8 |
| Tr.al | 1,335 | 15 | 51.9 | 330 | 48.7 | 2.135 | ${ }^{1,0^{\circ} \mathrm{C}}$ | 4.8 | 1.180 | 542 | 3,500 | 1,72\% | 48. | 1.8E¢ | 518 | 13695 | ${ }^{3} 505$ | 5.3 | 0.337 | * ${ }^{\text {P }}$ | 1230 | 04) | t2.0 | 504 | 48.4 |
| -3ss ther higr sinocl grad Axion cert fcat? | 545 | 200 | 53.2 | 255 | 468 | 320 | 4: | Ec. 5 | 485 | 40.4 | 366 | ict | 51.6 | oce | 487 | 4180 | 2200 | 36.5 | 1815 | k.t | 405 | 235 | 87.0 | $\because$ | <2.4 |
| -Igh School grecloten $=$ Elivicate 3ר\% | 75 | 36 | 40. | 40 | 533 | 135 | \% | E1.5 | 75 | $4{ }^{4} 5$ | 235 | , 21 | 51. | K | 489 | 2 cos | 870 | *.5 | 1.135 | 66.8 | 56 | 4 | 72.7 | S | 30.4 |
| Itg School graccat en 3eltilicate end some possieecondary; | 235 | 115 | 48.0 | 115 | 489 | 4) 0 | 0 | 4.3 | 235 | 388 | 330 | 2 ¢ 1 | 44. | 甚 | 563 | $2<25$ | 114 | 47.3 | 1235 | 55.0 | 20 | 35 | 32.5 | \% | 67.5 |
| T adas certificote or diplons | 233 | 140 | 80.0 | 35 | $3^{3} \mathrm{O}$ | 350 | : 2 | E1.4 | 135 | 38 B | 500 | get | 01.2 | 2 z | 38 B | 2520 | $2 \mathrm{L10}$ | ¢¢. 3 | 815 | 31.3 | 28 | 155 | 68.0 | I | 1.1. |
| Solleje cent feste or dy foma | 233 | 135 | 44.0 | 156 | 50.4 | 346 | $\cdots$ | E. 4 | 236 | 68.1 | 329 | : | 30.8 | zet | 332 | 3:48 | 1286 | 38.5 | 3.253 | 01.4 | 23 | 35 | 40.4 | 4 | $\underline{0.8}$ |
| -riversily cestiicale $0^{\circ}$ ciplota | 15 | 0 | 0.0 | 15 | 110.3 | 25 | L | < 4.0 | 21 | :00 | ${ }^{6}$ | $\underline{ }$ | 22. | : | $7^{78}$ | ¢00 | 170 | 29.3 | 432 | [C.2 | Na | HA | M ${ }^{\text {a }}$ | 4. | $\cdots \mathrm{A}$ |
| Hivershl degre ${ }^{\text {2 }}$ | 23 | 10 | 50.0 | 16 | 750 | 36 | - | 1.8 | 73 | 789 | 119 | 2 | 2.: | ¢e | 73 | 3480 | 1 175 | 45.4 | 1.733 | 51.4 | 15 | 1 | 0.0 | [ | E6. |


| Highest Level of Sthooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $1 \times 06$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reberva ${ }^{3}$ |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Regisiered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Resarve ${ }^{3}$ |  |  |  |  |
|  | Tcta | Male |  | Eemals |  | Tdal | Mole |  | Female |  | - व151 | Inde |  | Femele |  | Total | Mak |  | Fenale |  | Tcta | Niale |  | emal? |  |
|  |  | 2 | 4 | 入 | ${ }_{2}$ |  |  | 4 | $\pm$ | 3 |  | $\dagger$ | \% |  | \% |  | 7 | \% | $\pm$ | \% |  | $\pm$ | * | * | 9 |
| Tr.al | 1,335 | 715 | 100.0 | 330 | co.0 | 8.135 | $1.0 \cdot \mathrm{C}$ | cc.op | 1,100 | 1000 | 2.500 | 1,52: | 100.0 | 1. 6 ¢ $¢$ | 1300 | 13696 | 3806 | $10 \mathrm{C}, 3$ | 0,333 | -oc.a | 1230 | 04) | -c0.0 |  | -20.0 |
| -3ss ther higr zenoal graddax:107 cert fcets | 545 | 200 | 40.6 | 255 | 37.5 | 320 | $4 \div$ | 4.1 | 405 | 340 | . 365 | :CE | 40.0 | *EE | 35.7 | 4180 | 2:80 | 2 2.3 | 1815 | ¢ 3 | 405 | 235 | 4.5 | $2 \cdot$ | 35.3 |
|  | 7 | 35 | 4.0 | * | 6.0 | 135 | 0 | E. 4 | 73 | 6, 3 | 235 | d | 7.0 | $1:$ | 12 | 2 cos | 870 | ¢. 2 | 1.135 | 2.1 | 35 | 43 | 0.3 | \% | 3.4 |
|  | 235 | 115 | 10. | 115 | 180 | 430 | - | 1 ¢. 3 | 236 | 10.7 | 330 | 2¢ | 18.2 | $3 \times$ | 160 | 245 | 1140 | 7.3 | 1235 | \& | 20 | 35 | 10.2 | ) | 22. |
| r -sdes centificete or diplona | 233 | 140 | 10.6 | 30 | 120. | 350 | \% | 21.3 | 136 | 11.3 | 589 | Sef | 20.5 | $2 \%$ | $1 \pm .1$ | 2620 | 210 | *1.1 | 915 | ¢. | 20 | 155 | 24.1 | $i$ | 11.8 |
| Salleze cert f cate or dploma | 233 | 125 | 17.5 | 155 | 228 | 346 | - $0 \cdot$ | 1 L .4 | 236 | 10.7 | 325 | 3 C | 13.3 | 3 St | 212 | 3:40 | 1386 | 's. 5 | 2053 | 21.8 | 236 | 35 | 14.8 | 4 | 23.5 |
| -riversily certiicole $0^{\circ}$ ciplora | 15 | 0 | 0.0 | $1{ }^{10}$ | 2.1 | 29 | c | 1.0 | 4 | 1.7 | 46 | 15 | 0.0 | $\stackrel{3}{3}$ | 18 | 670 | 170 | 1.3 | 433 | 4.3 | Ma | $\mathrm{Ma}^{\text {A }}$ | MA | * | $\cdots$ |
| Hiversily deyee? | 23 | 10 | 1.4 | 15 | 2.3 | 35 | $\because$ | 1.5 | 75 | 03 | 110 | \% | 1.4 | $\underline{\text { \& }}$ | 48 | 3480 | 1 ETS | 7.3 | 1,733 | - 6 | 15. |  | 0.0 | c | 17 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sourcos: 1996 Census, imac Core and Custom Tabulations (T11: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| z "University degree" ineludes Under groduate, Groduate ond Post-graduate degrees <br> 3) Wukon contain First Netiona liwing on lands other than reserve or erown iand who recelve on-reserve type funding from Indian and Morthern Affeirs. Consequently, these lacetions hove been considered as reserve communties in the 1996 and 2001 Census and have therefore been included in the on-reserve count. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## YUKON -Major Field of Study

Table 3.1: Major Fleld of Study, Registered Indians On-Reserve, Off.Reserve, Total Registered Indians and Total Populalion, 2001; Reyistered Indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996^{1}$ <br> Registered Indians On <br> Reserve |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve: |  | Registered Indians Off Reserve |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  |  |  |
| Major Fleld of Study | Totai |  | Total |  | Totai |  | Tctal |  |  |  |
|  | \# | \% | \# | \% | \# | \% | $\ddagger$ | \% | \# | \% |
| Total | 1,395 | 100 | 2,195 | 100 | 3,590 | 100 | 18,895 | 100 | 1,230 | 100 |
| Educstional, recreational ard ccunselling services | 55 | 3.9 | 103 | 4.6 | 160 | 4.5 | 1,255 | 6.6 | 35 | 5.3 |
| Fine and spplied arts | 15 | 1.1 | 43 | 1.8 | 55 | 1.5 | 495 | 2.6 | 10 | 0.8 |
| Hurmanities and reiated fleids | 20 | 1.4 | 33 | 1.4 | 45 | 1.3 | 600 | 3.2 | 20 | 1.6 |
| Suclal sciences and relatec fields | 65 | 4.7 | 93 | 4.' | 160 | 4.5 | 1,235 | 6.5 | 70 | 5.7 |
| Commerce management and business adminstretion | 70 | 5.0 | 135 | 6.2 | 205 | 5.7 | 1,805 | 9.6 | 35 | 5.3 |
| Agricultural, bislogical, zutrtional and food science | 25 | 1.8 | $5]$ | 2.3 | 75 | 2.1 | 625 | 3.3 | 10 | 0.8 |
| Engineering ard arplied sciences | 0 | 0.0 | 15 | 0.7 | 15 | 0.4 | 385 | 2.0 | 0 | 0.0 |
| Appilied science technclogies and trades | 195 | 14.0 | 255 | 11.6 | 450 | '2.5 | 2,505 | 133 | 230 | 163 |
| Healtr proiessionals and related technologies | 85 | 6.1 | 83 | 3.6 | 165 | 4.6 | 1,090 | 5.8 | 40 | 3.3 |
| Mathematics computer and physicai sciences | 0 | 0.0 | 15 | 0.7 | 20 | 0.6 | 295 | 1.6 | 0 | 0.0 |
| N3 specialzation | 855 | 61.3 | 1,385 | 63. | 2,240 | 62.4 | 8,610 | 45.6 | 730 | 59.3 |

## Sources: 1996 Census, IHAC Core and Custom Tabulations (T0S)

2001 Census, INAC Core and Custom Tabulations (T1)

Notes: 1) The 1996 numbers are derived since to5 from the 1996 Census is llmited to the population who specified having a Post-Secondary degree. To remove this limitation, the total populations were taken from T22rT11 and the difference between the totai populations from T05 and those from T22ri11 were added to the "No Specialization" category.
2) Total Population refersto population of the territory excluding Reglstered Indians to ellminate double counting been considered as reserve communities in the 1996 and 2001 Census and have therefore been included inthe on-reserve count.

## NORTHWEST TERRITORIES - School Attendance

Table 1.1: School Attendance, Reglstered Indlans On-Reserve, OffReserve and Total Populaton, Male and Female, 2001; Reglstered Indlans On-Reserve, Male and Female, 1996 (Horizontal Analysis - percentages indicate the gender distribution of each variable)

| School Attendance | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve ${ }^{2}$ |  |  |  |  | Registered Indians Off Reserve |  |  |  |  | Total Registered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserve ${ }^{2}$ |  |  |  |  |
|  | Tota | Male |  | Fenale |  | Total | Male |  | Fernale |  | Total | \|Vale |  | Femae |  | Total | Male |  | Female |  |  | Male |  | Fenale |  |
|  | Tota | * | \% | \# | 8 |  | \# | * | \# | \% |  | \# | \% | \# | \% |  | t | \% | \# | \% |  | \# | \% | * | $\%$ |
| Total | 6,400 | 3,240 | 50.6 | 2.160 | 40.4 | 1,360 | 340 | 41.5 | 760 | 53.5 | 7.700 | 3.785 | 40.2 | 3,025 | 51.0 | 10245 | 10,325 | 521 | 0,210 | 47.6 | 5470 | 2,745 | 502 | 2,720 | 48.7 |
| Not atlendng echool ful time | 6,388 | 2.765 | 51.2 | 2.820 | 48.7 | 1,060 | 446 | 48.0 | 816 | 63.0 | B,436 | 3,200 | 40.7 | 3.240 | 60.3 | 17040 | 8,366 | 628 | 8,088 | 47.4 | 4410 | 2,330 | 622 | 2.110 | 47.8 |
| Not attendinç scrool | 5.205 | 2885 | 51.8 | 2.515 | 48.3 | 060 | 420 | 42.4 | 570 | 57.8 | 8.190 | 3.105 | 30.2 | 3.090 | 49.9 | 15955 | 8.485 | 532 | 7.465 | $40 . \mathrm{E}$ | HA | HA | NA | HA | 4A |
| Attendiny scoool part time | 175 | 70 | 40.0 | 105 | 60.0 | 70 | 25 | 34.7 | 45 | 84.3 | 246 | 05 | 18.8 | 150 | 81.2 | 1085 | 470 | 433 | 815 | 58.7 | NA | Ha | NA | HA | VA |
| Atending school full tire | 1,029 | 400 | 47.8 | 535 | 52.2 | 240 | 95 | 34.6 | 145 | 03.4 | 1,200 | 580 | 46.7 | 0*5 | 53.9 | 2200 | 1,375 | 489 | 1.130 | 51.4 | 1000 | 445 | 420 | 810 | 57.5 |

Table 1.2: School Attendance, Registered Indians On-Reserve, OffReserve and Total Population, Male and Female, 2001; Registered Indians On-Reserve, Male and Female, 1996 Nertical Analysis - percentages indicate the distribution of each variable from the total of male or the total of female population)

|  | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reglstered Indians On Resenve ${ }^{2}$ |  |  |  |  | Reglistered Indlans 0ff Reserve |  |  |  |  | Total Reglstered Indlans |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Reglistered Indlans On Reserve ${ }^{2}$ |  |  |  |  |
| Scho | Tota | Male |  | Fenale |  | Total | Male |  | Female |  | Total | Nale |  | Femae |  | Total | Male |  | Female |  |  | Male |  | Fenale |  |
|  |  | * | \% | \# | $\%$ |  | \# | \% | \# | \% |  | \# | \% | * | \% |  | 1 | \% | * | \% |  | \# | \% | \# | $\%$ |
| Total | 6,400 | 3240 | 1000 | 2, 160 | 100.0 | 1,360 | 640 | 10c. 0 | 760 | 103.0 | 7.700 | 3.786 | 100.0 | 3,026 | 100.0 | 10246 | 10,336 | 1000 | 0.210 | 100.6 | 6470 | 2.776 | 1000 | : 2720 | 103.0 |
| Not atiendng school full time | 6.380 | 2.766 | 86.0 | 2.820 | 82.0 | 1.060 | 446 | 82.4 | 816 | 87.9 | 8.436 | 3.200 | 84.6 | 3.240 | 82.6 | 17040 | 8.366 | 803 | 8.080 | 87.7 | 4410 | 2.330 | 838 | 2.110 | 77.8 |
| Not attending scrool | 5.205 | 2885 | 82.9 | 2.515 | 72.8 | 960 | 420 | 77.0 | 570 | 75.0 | 8.190 | 3.105 | 82.0 | 3.090 | 78.7 | 15955 | 8.405 | 948 | 7.485 | 81.1 | Ha | HA | Ha | HA | va |
| Atteodiny sciool part time | 17. | 70 | 2.2 | 105 | 3.3 | 30 | 25 | 4.0 | 45 | 5.8 | 245 | 85 | 2.5 | 130 | 38 | 1085 | 470 | 47 | 815 | 0.7 | NA | HA | NA | NA | VA |
| A.tending school full tirre | 1.025 | 400 | 15.1 | 535 | 10.9 | 240 | 05 | 17.6 | 145 | 12.1 | 1,270 | 580 | 5.3 | 685 | 17.5 | 2200 | 1.375 | 107 | 1,130 | 12. | 1080 | 445 | 102 | 610 | 22.4 |

Sources: 1996 Census, INAC Core and Custom Tabulations (T22a)
2001 Census, INAC Core and Custom Tabulations (T2-2)
Note: 1) Total Population refers to population of the teritory excluding Reglatered Indians to eliminate double caunting
2) Northwest Territories contain First Mations living on lands other than reserve or crown land who receive on-reserve type funding from Indian and Northern Affairs. Consequenthy, these locations have been considered as reserve communities in the 4996 and 2004 Census and have therefore been included in the on-reserve coum.

## NORTHWEST TERRITORIES -Highest Level of Schooling

Table 2.1: Highest Level of Schooling, Registered Indians On-Reserte, Off-Reserve and Total Population, Hale and Female, 2001; Registered Indians On-Reserve, Ifale and Female, 1996 iHorizontal Analysis - percentages Indicata the gender distriluutien of each level of scheolingy

| Highest Level of Schooling | 2001 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1996 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve ${ }^{3}$ |  |  |  |  | $\begin{gathered} \text { Regisiered Indians Off } \\ \text { Reserve } \\ \hline \end{gathered}$ |  |  |  |  | Total Reglstered Indians |  |  |  |  | Total Population ${ }^{1}$ |  |  |  |  | Registered Indians On Reserva ${ }^{3}$ |  |  |  |  |
|  | trede |  |  | stele |  | Tcta | Mele |  | Femals |  | ${ }_{-}$이디 | Mals |  | Femae |  | -otal | Male |  | Femole |  | To.al |  |  | Fenale |  |
|  | Tolal | 4 | \% | $\%$ | \% |  | \# | \% | \# | 3 |  | 1 | \% | $\#$ | \% |  | \# | \% | $\#$ | $\stackrel{\square}{0}$ |  | 7 | * | \% | $\%$ |
| To.al | 0.402 | 3.210 | 530 | 3100 | 49.4 | 1300 | 54. | $41 \leq$ | T05 | $58 . \varepsilon$ | 7705 | ${ }_{5}{ }^{\text {S }}$, 80 | * 1.1 | 3.825 | 508 | 10,44 | C,030 | 52.1 | 9.705 | 4.8 | 5.470 | 2.753 | 50.3 | 2.at | 46 |
| Lass ther higy schos yraduation certifisote | 4.048 | 2.110 | 622 | 184 | **) | 080 | $2: 15$ | 47 E | 300 | 6.1 | 4E20 | 2,376 | 51.4 | 2270 | 485 | 4.88E | 2,006 | 6.5 | 2,806 | 46.5 | 3.666 | 1835 | 51.9 | $1 .{ }^{10}$ | 4 4. 1 |
| Hgh Scrool cradetior cerificate only | 2ta | 176 | 518 | 150 | 4.2 | 115 | 5 | $4 \%$ | \% 0 | 52.4 | 40 | 300 | 500 | 230 | 500 | 1,0\% | $0 \cdot 16$ | 4.5 | 1.c4 | \$2.5 | : 15 | 35 | 442 | 1: | 53.5 |
| High Scrool crechutior cerificste and sone postsecorcsry | 046 | 270 | 422 | 50 | 67.3 | 210 | $0 \pm$ | 315 | 14 | 80.5 | E00 | 336 | 30.4 | 616 | ${ }^{100} 8$ | 2,90c | 1.160 | ** 1 | 1,40 | $\underline{1.9}$ | 66 | 225 | 40.5 | $32 t$ | 68.3 |
| Trades certilizate cr diocma | \% 80 | 576 | B30 | 200 | 34.3 | 125 | ic | 53 C | 00 | 48.5 | E05 | 970 | 33.7 | 320 | 30.8 | 2.872 | 2.006 | 7.3 | E25 | 28.7 | 560 | 335 | 30.0 | $10{ }^{10}$ | 28.1 |
| Coleze certiticete or diplona | 35 | 170 | 330 | 395 | 09.4 | 200 | oc | 33 C | 140 | 70.1 | 780 | 335 | 308 | 525 | 09.1 | 3, $2 \cdot \mathrm{C}$ | 1.495 | 4.7 | 1,775 | 55.3 | 475 | $15)$ | 318 | ${ }^{33}$ C | 05.5 |
| Un'sersily certilicate or Jyloma | 3 | 10 | 333 | 2 | 66.7 | 16 | c | 637 | 6 | 100.6 | 80 | 16 | 300 | 710 | 300 | 30 C | 146 | 30.2 | 236 | E1.6 | 4 A | Ha | na | Ne. | MA |
| University deg'ea ${ }^{2}$ | $0 \leq$ | 30] | 353 | 56 | 04.7 | 60 | ' | 25 C | 4 | 75.1 | 1.0 | 30 | 35.7 | 25 | $0 \cdot 9$ | 3,5\% | 1,005 | 48.4 | 1,810 | \$1.4 | 40 | 23 | 40.9 | 36 | OC. 3 |

Table 2.2: Highest Level of Schooling, Registered Indlans On-Reserve, Off-Reserve and Total Population, Male and Female, 2001; Registered Indlans On-Reserve, Inaie and Female, 199b Nertical Analysis - percentages Indicate the distribution from the total of male or total of femaie population)


Saurcee: 1985 Cansus, iHAC Coro and Cuatom Tabulations (IT1)
2001 Census. HAC Core and Custom Tabutations (T2-2
Nates: 1) Tolal Population refers to population of the terruary excluding Registered Indians to eliminate double coumling
2) 'University degree" includas Indergraduate, Graduate and Poat-graduate dagrees

解 reserve cummunities in the 1996 and 2001 Census and hape therefore been included in the on-reserve coumb

## NORTHWEST Territories -Major Field of Study

Table 3.1: Major Field of Study, Registered Indians On-Reserve, Off-Reserve, Total Registered Indians and Total Population, 2001; Reglstered indians On-Reserve, 1996.

|  | 2001 |  |  |  |  |  |  |  | $1996{ }^{7}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered Indians On Reserve ${ }^{3}$ |  | Registered Indlans Off Reserve |  | Total Registered Indians |  | Total Population ${ }^{2}$ |  | Registered Indians On Reserve ${ }^{3}$ |  |
|  | Total |  | Total |  | Total |  | Total |  | Total |  |
| Major Field of Study | \# | \% | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 6,405 | 100 | 1,300 | 100 | 7,700 | 100 | 19,245 | 100 | 5,470 | 100 |
| Educational, recreational and counselling services | 200 | 3.1 | 50 | 3.8 | 250 | 3.2 | 1,325 | 6.9 | 230 | 4.2 |
| Fina and appliad arts | 30 | 0.5 | 10 | 0.8 | 40 | 0.5 | 335 | 1.7 | 15 | 0.3 |
| Humanities and related fields | 45 | 0.7 | 15 | 1.2 | 60 | 0.8 | 510 | 2.7 | 45 | 0.8 |
| Social sciences and related fields | 125 | 2.0 | 45 | 3.5 | 170 | 2.2 | 1,140 | 5.9 | 85 | 1.6 |
| Commerce management and business administration | 315 | 4.9 | 130 | 10.0 | 440 | 5.7 | 1,860 | 9.7 | 250 | 4.6 |
| Agricultural, blologlcal, nutritional and food sclence | 70 | 1.1 | 20 | 1.5 | 90 | 1.2 | 450 | 2.3 | 50 | 0.9 |
| Engineering and applied sciences | 15 | 0.2 | 10 | 0.8 | 20 | 0.3 | 360 | 1.9 | 0 | 0.0 |
| Applled sclence technologies and trades | 520 | 8.1 | 110 | 8.5 | 630 | 8.2 | 2,710 | 14.1 | 410 | 7.5 |
| Health protesslonals and related technologles | 100 | 1.6 | 25 | 1.9 | 125 | 1.6 | 975 | 5.1 | 85 | 1.6 |
| Mathematics computer and physical sciences | 10 | 0.2 | 10 | 0.8 | 10 | 0.1 | 290 | 1.5 | 10 | 0.2 |
| No specialization | 4,970 | 77.6 | 895 | 68.8 | 5,870 | 76.2 | 9,280 | 48.2 | 4,285 | 78.3 |

Sourcest 1996 Census, INAC Core and Custom Tabulations (T05)
2001 Census, inAC Core and Custom Tabulations (T1)
Notes: 1) The 1996 numbers are derived since $\mathbf{T 0 5}$ from the 1996 Census is limited to the population who specified having a Post-Secondary degree. To remove this limitation, the total populations were taken from $\mathbf{2 2 \pi T 1 1}$ and the difference between the total populations from $\mathbf{T 0 5}$ and those from T22rT11 were added to the "Wo Specialization" category.
2) Total Population refers to population of the territory excluding Registered Indians to eliminate double counting
3) Northwest Territories contain Firet Nations living on lands other than reserve or crowen land who receive on-reserve type funding from Indian and Northern Affairs. Consequently, these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been included in the on-reserve count.

## NUNAVUT - School Attendance

Table 1.1: School Attendance, Inuit and Total Population, Hunavut, 2001 and 1996.

| School Attendance | 2001 |  |  |  | 1996 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inuit |  | Total Population ${ }^{1}$ |  | Inuit |  | Total Population ${ }^{1}$ |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 11,980 | 100 | 4,700 | 100 | 11,940 | 103 | \%,500 | 00 |
| Not attending school fill tire | 9,815 | 81.9 | 4,155 | 88.4 | 9,640 | 80.7 | §,250 | 92.9 |
| Not atendng sshoo | 9,515 | 79.4 | 3,855 | 82.0 | M/A | NA | NA | VA |
| Aftending school pat time | 300 | 2.5 | 300 | 6.4 | N/A | NA | NA | VA |
| Attending school full time | 2,160 | 18.0 | 550 | 11.7 | 2,300 | 19.3 | 250 | 7.1 |

Note: 1) Total Population refers to population of the territory excluding Inuit to eliminate double counting

Table 1.2: School attendance, Inuit, Canada and Nunavut, 2001 and 1996.

| School Attendance | 2001 |  |  |  | 1996 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inuit in Nunavui |  | Inuit in Canada ${ }^{1}$ |  | Inuit in Nunavut |  | nuit in Canada ${ }^{\text {a }}$ |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Total | 11,980 | 100 | 13,945 | 100 | 11,940 | 107 | 11,320 | 00 |
| Not attending school fill-time | 9,815 | 81.9 | 3,370 | 85.6 | 9,640 | 80.7 | ¢,315 | 82.3 |
| Not atendng s=h00 | 9,515 | 79.4 | 3,995 | 82.2 | NA | NA | NA | VA |
| attending school pat time | 300 | 2.5 | 375 | 3.4 | NA | NA | NA | VA |
| A.tending school full-tme | 2,160 | 18.0 | 1,585 | 14.5 | 2,300 | 19.3 | 2,005 | 17.7 |

Hote: 1) Inuit in Conada refers to population of Inult in Conada excluding the huit in Nunavut to eliminate double counting
Sources: 1996 Census, INAC Core and Custom Tabulations (T22a)
2001 Census, unAC Core and Custom Tabutations (T1)

## NUNAVUT -Highest Level of Schooling

Table 2.1: Highest Leval of Schoolling, Inult and Total Population, Nunavur, 2001 and 1996.

| Highest Level of Schoolling | 2001 |  |  |  | 1996 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inuit |  | Total Population ${ }^{1}$ |  | Inuil |  | Total Populailon ${ }^{1}$ |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Ttas | 11.575 | 100 | 4,735 | 100 | 11,920 | 100 | 3,505 | 100 |
| Less tian high schcol jradustion certificste | 7,460 | 62.3 | 930 | 198 | 7,700 | 652 | 415 | 11.8 |
| High School graduatior certificate only | 410 | 3.4 | 430 | 98 | 300 | 25 | 335 | 9.6 |
| High School gradustior certificate and some postsecondary | 1, E55 | 13.8 | 530 | 12.5 | 1,575 | 132 | 735 | 21.0 |
| Trades cert ficste or dilsome | 1,155 | 9.6 | 525 | 11.2 | 1,185 | 99 | 505 | 14.4 |
| Collsge certificate or diplemo | 1,145 | 9.6 | 930 | 198 | 1,035 | 8.7 | 525 | 15.0 |
| University cont flcata of diplema | 60 | 0.5 | 110 | 2.3 | NA | $\mathrm{N} \lambda$ | NA | NA |
| University dagree ${ }^{2}$ | 95 | 0.8 | $\cdot .135$ | 24.8 | 70 | 0.5 | 985 | 28.0 |

Notes: 1) Total Population refers to population of the territory excluding Inuit to eliminale double counting
2) "Uninersity degree" Includer Undergraduate, Graduate and Post graduate degrees

Table 2.2: Highest Level of Schoollng, inuit, Canada and Nunavut, 2001 and 1996.

| Highest Level of Schooling | 2001 |  |  |  | 1996 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inuit in Nunavut |  | Inuit in Canada ${ }^{1}$ |  | Tnuit In Nunavut |  | Inuli In Canada ${ }^{\text {² }}$ |  |
|  | \# | \% | \# | \% | \# | \% | \# | \% |
| Tctal | 11, 875 | 100 | 10,950 | 100 | 11,940 | 100 | 11323 | 100 |
| Less toan high schcol jraduation certificate | 7,460 | 623 | 6,530 | 59.4 | 7,700 | 652 | 6803 | E0. |
| High School graduatior certificate only | 410 | 3.4 | 950 | 87 | 300 | 25 | 783 | 6.9 |
| High School graduatior certificate and some postsecondary | 1, E 55 | 13.8 | $\cdots 140$ | 10.4 | 1,575 | 132 | 1,525 | 13.5 |
| Trades cert fleste or clislome | 1,155 | 9.8 | , 225 | 11.2 | 1,185 | 99 | 1,195 | 10.6 |
| College cerificate or diplemo | 1,145 | 9.6 | 845 | 77 | 1,035 | 8.7 | 805 | $7{ }^{\circ}$ |
| University cont ficata or diplema | 60 | 0.5 | 110 | 1.0 | NA | $\mathrm{N} \lambda$ | NA | NA |
| Universitt degree ${ }^{2}$ | 95 | 0.8 | 130 | 1.7 | 70 | 0.6 | 205 | 1.6 |

[^82]
## NUNAVUT -Major Field of Study

Table 3.1: Major Field of Siudy, Inult and Total Population, Nunavut 2001 and 1996

| Major Field of Study | 2001 |  |  |  | $1996{ }^{1}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inuit |  | Total Population ${ }^{2}$ |  | Inuit |  | Total Population ${ }^{2}$ |  |
|  | \# | \% |  | क | ${ }^{4}$ | \% |  |  |
| Totel | 11,986 | 100 | 4.700 | 130 | 11.940 | 100 | 3.505 | 100 |
| Edicotional, recrestionel end cour seling services | +12 | 3.4 | 550 | 11.3 | 250 | 3.8 | 450 | 128 |
| Fire end eppliod ents | 75 | 0.6 | 75 | 1.8 | 75 | 0.6 | 55 | 1.6 |
| thene lites and relstex filds | 12 C | 1.0 | 170 | 3.6 | 110 | 0.9 | 140 | 40 |
| Socie sciences end reir.ed fieds | 27 C | 2.3 | 350 | 8.3 | 200 | 1.7 | $2 \pi$ | 77 |
| Comiterce nemagernent and business adminilstation | ${ }^{186}$ | 4.0 | 450 | 10.4 | ${ }^{3} 3$ | 3.6 | 355 | 101 |
| Acricutural, biciogica, rutrilional end tood :dence | 8 C | 0.7 | 110 | 23 | 90 | 0.8 | 115 | 3.3 |
| Enymeerng end dappled sciences | 10 | 0.1 | 75 | 1.6 | 10 | 0.1 | 7 | 20 |
| Appled tcience technologies end trodes | 83 C | 6.9 | 525 | 11.2 | 815 | 6.8 | 585 | 16.1 |
| Heath protessibnals ana reated technologies. | 125 | 1.0 | $2: 0$ | 4.9 | 160 | 13 | 245 | 70 |
| Mashematicz ccmputa smd physicizi sciences | ${ }^{35}$ | 0.3 | 120 | 2.6 | 35 | 0.3 | 80 | 2.3 |
| No spectializaticn | 9,545 | 79.7 | 1,985 | 42.2 | 9,565 | 80.1 | 1.15 | 33.0 |

 degres. Therefore, to whow the ceumt including othere who may not hayp apost eccondory degree, the totil numbere were tokenfrem Tsble 229 end the reviduals from thof totai end the toted speetiried in Table 5 were sdded to the 'Tlo ypecillization" crtejory.
2) Total Population relers to the popuition of the Teritiony excluding Imuit lo Ellminate double counting.

Table 3.2: Major Field of Sludy, Inuit, Canada and Nunavut, 2001 and 9996.

| Major Fleid of Sudy | 2001 |  |  |  | $1996{ }^{1}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | nuit in Nunavut |  | Inult In Canada: |  | Inuit in Nungvut. |  | Inult In Canada ${ }^{\text {c }}$ |  |
|  | \# | \% | \# | \% | 4 | \% | \# | \% |
| Totat | 11,986 | 100 | 10,950 | 130 | 11.940 | 100 | 11,320 | 100 |
| Edicationai, recereational and csurseling services | 415 | 3.4 | 315 | 2.9 | 250 | 3.8 | 320 | 28 |
| Fire end spplied arts | 75 | 0.6 | 110 | 1.0 | 75 | 0.6 | 100 | 0.9 |
| Humaililes and relatea rilds | 12 C | 1.0 | E5 | 0.6 | 110 | 0.9 | 100 | 0.9 |
| Socla scierces: and nelered ileds | 275 | 23 | 240 | 22 | 200 | 1.7 | 225 | 2.0 |
| Commerce nenagement and business adninistretion | 48 C | 4.0 | 455 | 4.2 | 230 | 3.6 | 410 | 3.6 |
| Acricutural, biclogice, nutrilional sind food science | $8{ }^{8}$ | 0.7 | 145 | 13 | 90 | 0.8 | 105 | 0.9 |
| Enjineer ng and eppplied sciences | 10 | 0.1 | 15 | 0.1 | 10 | 0.1 | 30 | 0.3 |
| Apolied science technologles enditradas | ${ }^{36}$ | 6.9 | 8 co | 7.3 | 815 | 6.9 | 1,005 | 9.4 |
| Heath professlinels anc re eted lect mologles | 12. | 1.0 | 100 | 1.8 | 160 | 1.3 | 135 | 1.2 |
| Msthememice camputer and physicys sciencos. | 35 | 0.3 | 10 | 0.1 | 35 | 0.3 | 15 | 0.1 |
| No specililizaticn | 9,545 | 79.7. | 8,660 | 78.5 | 9,565 | 80.1 | 8,815 | 77.9 |

Dotas: 1) Num hera for 1956 are derivad. Table 5 from WAC' E Core end postseeondary degree. Therefore, to ahow the courr including others wha may not heve a popt-oecondary deoprae, the tot
2) inuit in Conade refers to all inuit in Canade excluding louit in Munavut to elfiminate deuble counting

Sourcee: 1996 Census, whac Core and Curtom Tebulatione (TTS5, T229)
2001 Ceneve, Whac Care end Custom Tabuiations (T1)

## InUit Population in Canada, 1996 AND 2001

Population of Inuit, Canad and Provinces, 1996 and 2001.

|  | 1996 |  | 2001 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \# | \% | \# | \% |
| Canada | 23,260 | 100.0 | 22,930 | 100.0 |
| Neufoundland and Labrador | 2,700 | 11.6 | 2,200 | 9.6 |
| Prince Edward Island | 0 | 0.0 | 20 | 0.1 |
| Nova Scotia | 135 | 0.6 | 105 | 0.5 |
| Mew Brunswick | 55 | 0.2 | 65 | 0.3 |
| Quebec | 4,605 | 19.8 | 5,160 | 22.5 |
| Ontario | 740 | 3.2 | 475 | 2.1 |
| Manitoba | 145 | 0.6 | 115 | 0.5 |
| Saskatchewan | 105 | 0.5 | 100 | 0.4 |
| Alberta | 380 | 1.6 | 505 | 2.2 |
| British Columbia | 380 | 1.6 | 240 | 1.0 |
| Yukon | 65 | 0.3 | 40 | 0.2 |
| Northwest Territories' | 2,000 | 8.6 | 1,925 | 8.4 |
| Nunayut | 11,940 | 51.3 | 11,980 | 52.2 |

Note: 1) For 1996, the portion of Nunanut that was part of Northwest Territories has been excluded making the courts in $\mathbf{1 9 9 6}$ comparable to that of 2001.

Sources: 1996 Census, INAC Core and Custom Tabulations (T01b) 2001 Census, INAC Core and Custom Tahulations (T01)


[^0]:    ${ }^{1}$ Refer to table in Appendix showing the Inuit population across Canada for 1996 and 2001.

[^1]:    ${ }^{1}$ University degree includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Post-secondary degree includes College/Trade certificate or diploma or University degree.
    ${ }^{3}$ Total population refers to the total population of Canada excluding the total population of Registered Indians in Canada.

[^2]:    * Saskatchewan, Northwest Territories and Yukon contain First Nations living on lands other than reserve or crown land who receive on-reserve type funding from Indian and Northern Affairs. Consequently, these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been included in the on-reserve count.

[^3]:    ${ }^{1}$ Total population refers to the total population of each province/.territory/Canada excluding total Registered Indians in each jurisdiction to eliminate double counting. Furthermore, please note that in the Canada section (3.1) of the data analysis, the total population of Canada also includes the population of Nunavut.
    ${ }^{2}$ Numbers represent reported incidence of full time school attendance for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^4]:    ${ }^{1}$ Includes those attending school part time and those not attending school.
    ${ }^{2}$ Numbers represent reported incidence of full time school attendance for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^5]:    ${ }^{1}$ Numbers represent reported incidence of full time school attendance for each province/territory. For derivation of percentages, refer to the appendix of each province/territory for total population numbers.

[^6]:    ${ }^{1}$ Numbers represent reported incidence of full time school attendance for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^7]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    2 Numbers represent the reported incidence of highest level of schooling for On-Reserve Registered Indians in Canada. Refer to appendix of Canada for the total population numbers from which the percentages were derived.
    ${ }^{3}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^8]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Numbers represent reported incidence of highest level of schooling of male On-Reserve Registered Indians for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^9]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Numbers represent reported incidence of highest level of schooling of male Registered Indians On-Reserve for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^10]:    ${ }^{1}$ Post-secondary education includes Trade and/or College Certificate or Diploma or University Certificate or Degree. University Degree includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to the total population of each prov/terr/Canada excluding total Registered lndians in each prov/terr/Canada to eliminate double counting. The total population of Canada also includes the population of Nunavut.
    ${ }^{3}$ Numbers represent reported incidence of post-secondary degrees of On-Reserve, Off-Reserve Registered Indians and total population for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^11]:    Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^12]:    ${ }^{1}$ Post-Secondary degree includes Trade and/or College Certificate/Diploma and/or University Degree, but does not include University Certificate for which comparable figures do not exist from the 1996 census. University degree includes Undergraduate, Graduate and Postgraduate degrees.
    ${ }^{2}$ Numbers represent reported incidence of Post-Secondary degrees of On-Reserve Registered Indians for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^13]:    ${ }^{1}$ Numbers represent reported incidence of less than high school diploma for each province/territory. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^14]:    Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^15]:    ${ }^{1}$ Total Population represents total Canadian population excluding total Registered Indians in Canada to eliminate double counting.
    ${ }^{2}$ Numbers represent reported Major Field of Study for all On-Reserve Registered Indians in Canada. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^16]:    ${ }^{1}$ Numbers represent reported Major Field of Study for all Registered Indians On-Reserve in Canada. For derivation of percentages, refer to appendix of each province/territory for total population numbers.

[^17]:    ${ }^{1}$ Total Population refers to total population of Newfoundland and Labrador excluding Registered Indians living in Newfoundland and Labrador to eliminate double counting.

[^18]:    1 '"University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to total population of Newfoundland and Labrador excluding Registered Indians living in Newfoundland and Labrador to eliminate double counting.

[^19]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^20]:    ${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in Newfoundland and Labrador.

[^21]:    ${ }^{1}$ Total Population refers to the total population of Newfoundland and Labrador excluding Registered Indians living in Newfoundland and Labrador to eliminate double counting.

[^22]:    ${ }^{1}$ Total Population refers to the total population of Prince Edward Island excluding Registered Indians living on Prince Edward Island to eliminate double counting.

[^23]:    ${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

[^24]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to total population of Prince Edward Island excluding Registered Indians living in Prince Edward Isalnd. to eliminate double counting.

[^25]:    ${ }^{1}$ Total refers to the total population of On-Reserve Registered Indians in Prince Edward Island.

[^26]:    ${ }^{1}$ Total population refers to the total population of Prince Edward Island excluding Registered Indians living there to eliminate double counting.

[^27]:    ${ }^{1}$ Total Population refers to the total population of Nova Scotia excluding total Registered Indians living there to eliminate double counting.

[^28]:    Sources: 1996 Census, 1NAC Core and Custom Tabulations (T22a). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^29]:    ${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

[^30]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to the total population of Nova Scotia excluding Registered Indians living there to eliminate double counting.

[^31]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^32]:    ${ }^{1}$ Total refers to the total population of On-Reserve Registered Indians in Nova Scotia.

[^33]:    ${ }^{1}$ Total Population refers to the total population of Nova Scotia excluding total Registered Indians that live there to eliminate double counting.

[^34]:    *Cautionary note: small numbers may result in the appearance of a large percentage change between 1996 and 2001.

[^35]:    ${ }^{1}$ Total Population refers to the total population of New Brunswick excluding Registered Indians living there to eliminate double counting.

[^36]:    Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
    2001 Census, INAC Core and Custom Tabulations (T2-2).

[^37]:    1 Not attending school full time includes those not attending school and those attending school part time.

[^38]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^39]:    1 Total refers to the total population of Registered Indians On-Reserve in New Brunswick.

[^40]:    ${ }^{1}$ Total Population refers to the total population of New Brunswick excluding Registered Indians living there to eliminate double counting.

[^41]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^42]:    ${ }^{1}$ Total Population refers to the total population of Quebec excluding Registered Indians living there to eliminate double counting.

[^43]:    ${ }^{1}$ Total Population refers to the total population of Ontario excluding Registered Indians living there to eliminate double counting.

[^44]:    '"University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to the total population of Ontario excluding Registered Indians living there to eliminate double counting.

[^45]:    Sources: 1996 Census, INAC Core and Custom Tabulations (T11).
    2001 Census, INAC Core and Custom Tabulations (T2-2).

[^46]:    ${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in Ontario.

[^47]:    ${ }^{1}$ Total Population refers to the total population of Ontario excluding Registered Indians living there to eliminate double counting.

[^48]:    ${ }^{1}$ Total Population refers to the total population of Manitoba excluding Registered Indians living there to eliminate double counting.

[^49]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to the total population of Manitoba excluding Registered Indians living there to eliminate double counting.

[^50]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^51]:    ${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in Manitoba.

[^52]:    * Saskatchewan contains First Nations living on lands other than reserve or crown land who receive on-reserve type funding from Indian and Northern Affairs. Consequently, these locations have been considered as reserve communities in the 1996 and 2001 Census and have therefore been included in the on-reserve count.

[^53]:    ${ }^{1}$ Total Population refers to the total population of Saskatchewan excluding Registered Indians living there to eliminate double counting.

[^54]:    ${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

[^55]:    I "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^56]:    ${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in Saskatchewan.

[^57]:    ${ }^{1}$ Total Population refers to the total population in Saskatchewan excluding Registered Indians living there to eliminate double counting.

[^58]:    ${ }^{1}$ Total Population refers to the total population of Alberta excluding Registered Indians living there to eliminate double counting.

[^59]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to the total population of Alberta excluding Registered Indians living there to eliminate double counting.

[^60]:    Sources: 1996 Census, INAC Core and Custom Tabulations (T11). 2001 Census, INAC Core and Custom Tabulations (T2-2).

[^61]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.

    2 Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^62]:    ${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in Alberta.

[^63]:    ${ }^{1}$ Total Population refers to the total population of Alberta excluding Registered Indians living there to eliminate double counting.

[^64]:    ${ }^{1}$ Total Population refers to the total population of British Columbia excluding Registered Indians living there to eliminate double counting.

[^65]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to the total population of British Columbia excluding Registered Indians living there to eliminate double counting.

[^66]:    1 "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^67]:    ${ }^{1}$ Total refers to the total population of Registered Indians On-Reserve in British Columbia.

[^68]:    ${ }^{1}$ Total population refers to the total population of British Columbia excluding Registered Indians living there to eliminate double counting.

[^69]:    ${ }^{1}$ Total Population refers to the total population of the Yukon excluding Registered Indians living there to eliminate double counting.

[^70]:    Sources: 1996 Census, INAC Core and Custom Tabulations (T22a).
    2001 Census, INAC Core and Custom Tabulations (T2-2).

[^71]:    ${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.

[^72]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^73]:    ${ }^{1}$ Total Population refers to the total population of the Northwest Territories excluding Registered Indians living there to eliminate double counting.

[^74]:    ${ }^{1}$ "University degree" includes Undergraduate, Graduate and Post-graduate degrees.
    ${ }^{2}$ Total Population refers to the total population of the Northwest Territories excluding Registered Indians living there to eliminate double counting.

[^75]:    2 Please note that as no comparable figures for the category "University Certificate or Diploma" exist from the 1996 census, the category has been excluded from the graph comparing the Highest Level of Schooling for 1996 and 2001.

[^76]:    ${ }^{1}$ Total Population refers to the total population of the Northwest Territories excluding Registered Indians living there to eliminate double counting.

[^77]:    ${ }^{1}$ Not attending school full time includes those not attending school and those attending school part time.
    ${ }^{2}$ Inuit in Canada refers to the total Inuit population in Canada excluding the population of Inuit residing in Nunavut to eliminate double counting.

[^78]:    ${ }^{1}$ Total Population refers to the total population of Nunavut excluding Inuit living there to eliminate double counting.

[^79]:    Sources: 1996 Census, MAC Core and Custom Tabulations (T22a) 2001 Census, INAC Core and Custom Tabulations (T2-2)

[^80]:    Sources: 1996 Census, IHAC Core and Custom Tabulations (T22a)
    2001 Census, IMAC Core and Custom Tabulations (T2-2)

[^81]:    Sources: 1996 Census, INAC Core and Custom Tabulations (TOS)
    2001 Census, INAC Core and Custom Tabulations (T1)

[^82]:    Notes: 1) Inuk In Canada refers to all muit excluding the Inult Munavul to ellminate doubie counting 2) 'University degres' includer Undergraduate, Graduate and Post-graduate degrees

    Saurces: 1596 Census, HAC Core and Custom Tabulations (T12) 2001 Census, wac Core and Cusiom Tabutations (T9)

