# SIAST GRADUATE EMPLOYMENT REPORT: 2008 – 09 GRADUATES



October 2010

#### Acknowledgements

The Institutional Research and Analysis unit at SIAST would like to thank those graduates who responded to the SIAST Graduate Employment Survey.

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#### **Availability**

The report is available in electronic format and can be found on the SIAST web page at:

<a href="http://www.siast.sk.ca/about/reports">http://www.siast.sk.ca/about/reports</a> statistics/insititutional reports.shtml

The on-line version of the report is in Adobe Acrobat pdf format

and will require the Adobe Acrobat Reader software

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Saskatchewan Institute of Applied Science and Technology

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## EXECUTIVE SUMMARY

The major findings of the 2009 SIAST Graduate Employment Survey (GES) are listed below. Where possible, for comparison, the 2008 figures are included in brackets.

The results below identify SIAST-wide figures. Divisional, as well as base and continuing education (shortened to CE in the report: *prior to July 2007, CE programs were referred to as extension programs*) program breakdowns are identified in the *Overview of Results* section. Program-specific breakdowns of the results are located in the program pages at the end of the report.

#### Graduate/Respondent Profile:

- 3,519 (3,621) graduates that received credentials from 131 distinct programs in the time period July 2008 June 2009 were surveyed.
- Of the 3,519 surveyed graduates, 2,079 (1,640) responded for an overall response rate of 59% (45%).
- Sixty percent of the graduates were from base programs (2,123 in 2009) and 40% from continuing education programs (1,396 in 2009). The proportion of respondents in base programs was slightly higher than the actual graduate ratio (64% or 1,323 respondents in 2009) and conversely, the proportion of continuing education respondents (36% or 756 respondents) compared to actual graduates was slightly lower.
- 58% (57%) of respondents were female and 42% (43%) were male, which closely reflects the actual gender ratio of graduates.
- 15% (14%) of respondents identified themselves as being of Aboriginal origin. The Aboriginal respondents identified themselves as 41% (40%) Status/Treaty Indian, 57% (55%) as Métis, 2% (5%) as Non-Status Indian and none (0%) as Inuit.
- 5% (4%) of respondents indicated that they were persons with disabilities and 9% (9%) identified themselves as members of a visible minority.
- The average age of all respondents was 28 (29) years of age. At 25 (26) years of age the average age was lower in the base programs and much higher in the continuing education programs at 33 (33) years of age.
- 57% (59%) of respondents reported seeking employment in this field as the primary reason for completing their programs.
- 21% (37%) of all respondents indicated they were enrolled in further education at the time of the survey. Of this figure, 51% (59%) were enrolled in a SIAST program either the same SIAST program (different credential) or a different program altogether.

#### Quality of Training:

- 99% (98%) of all respondents rated the overall program quality at SIAST as good to excellent.
- 97% (95%) of all employed respondents rated the ability of the program to prepare them for employment in their field of study as good to excellent.

**Key Findings based on the 'Available Workforce'** (those employed and those not employed but looking for work):

- The impact of the economic recession is evident in reported employment rates of the 2008-09 graduates.
- 94% of the 2,079 respondents were either employed (1,759 in 2009) or not employed but looking for work (195 in 2009) at the time of the survey (available workforce).
- 90% (92%) of respondents who were available to work were employed (employment rate).
- 67% (71%) of respondents available to work were employed in full-time occupations.
- 73% (79%) of respondents available to work were in training-related occupations.
- 55% (62%) of the respondents available for work were employed in full-time training-related occupations.
- The Aboriginal graduate employment rate reached a six year low of 79% (87%).
- Training-related employment of Aboriginal graduates decreased to 61% (70%).
- Full-time employment for Aboriginal graduates also declined to 54% (67%).

#### Other Key Findings:

- The average salary for respondents in full-time training-related employment was \$3,063 (\$2,893) per month, a 6% increase over 2008.
- 6% (6%) of employed respondents indicated they were self-employed.
- Of those respondents who were employed, 25% (23%) were working part-time or casually and of these, 63% (50%) reported that the part-time work was by choice.
- 95% (96%) of respondents employed in training-related positions were working in Saskatchewan. Of this figure, 47% (47%) were working either in Regina or Saskatoon. The number of respondents working in 'Other Saskatchewan Locations', outside the four campus cities, increased approximately 5% to 39% in training-related positions.
- When looking at all employed respondents, 4% (4%) of the respondents indicated their primary employment was obtained outside Saskatchewan and of that figure, 71% (89%) reported that this was by choice. Of those who reported working outside Saskatchewan, 40% (39%) indicated personal reasons as the primary reason for leaving the province.
- Of the 320 respondents who reported they were not working at the time of the survey, 73% (71%) indicated they had worked at some time since graduation and 54% (65%) of these respondents had been employed in work directly related to their training.
- 52% (65%) of graduates not employed at the time of the survey reported they were scheduled to return to work in the future.
- 66% (54%) of respondents, who were not employed, indicated they were not looking for work, primarily because they were enrolled in further education.



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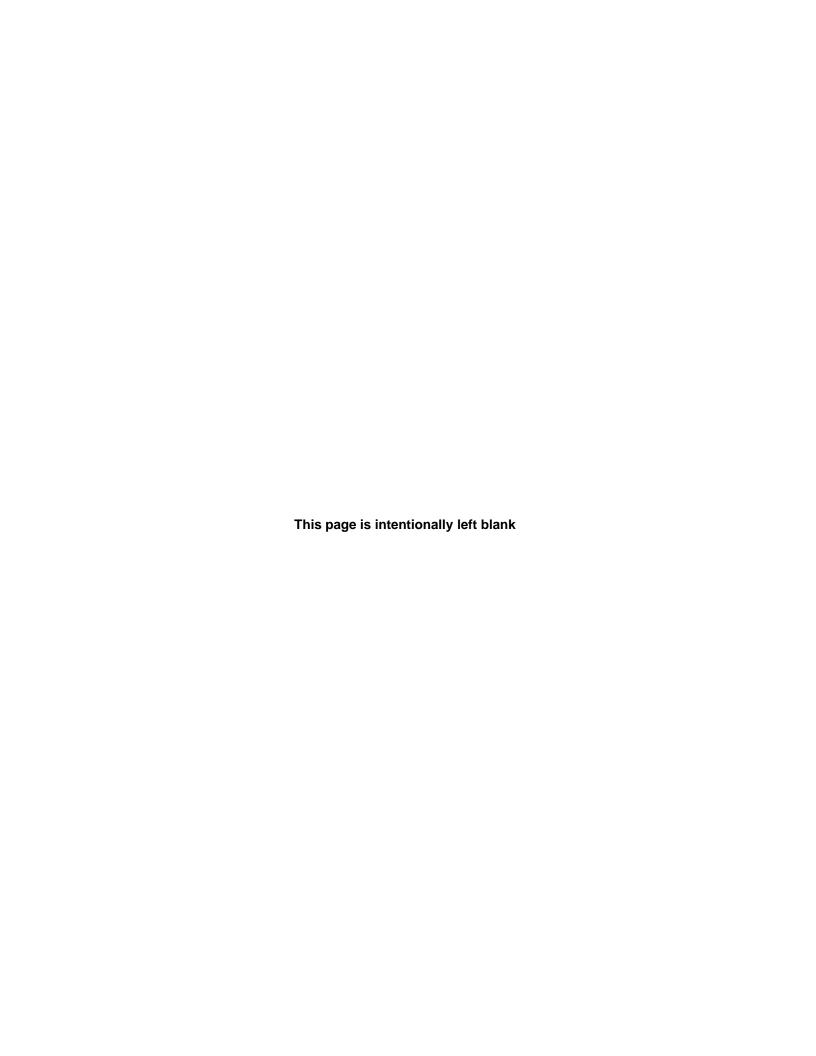
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#### INTRODUCTION

#### 1.0 Introduction

The SIAST Graduate Employment Report is produced from data collected from the SIAST Graduate Employment Survey (GES). The survey collects data from a variety of questions relating to the employment status, evaluation of training and general demographic characteristics of SIAST's graduates.

One of SIAST's strategic goals is to maximize student success. Graduate feedback from the survey provides valuable information about the quality of training and the success of SIAST graduates in the labour market. A wide range of stakeholders, from SIAST management, government, high school students and career counsellors, labour analysts and policy administrators, use the Graduate Employment Report as a reference document for program and labour market review and planning. The Institutional Research and Analysis (IR&A) unit at SIAST undertook the survey on behalf of the institution.

#### 1.1 Scope

The 2009 SIAST GES contacted 3,519 graduates who completed a SIAST program of study and graduated between July 2008 and June 2009.

In the 2008-2009 academic year, SIAST had graduates from a total of 131 distinct credentialed programs. Many SIAST programs are also offered off-campus throughout the province and these are considered continuing education programs. SIAST continuing education programs are generally cost-recovery and are offered throughout the province in a variety of delivery formats: with partners, via distance education learning and in industry-based training formats.

All programs at SIAST are clustered and reported within one of the following six program divisions:

- Business and Entrepreneurial Studies
- Industrial Training
- Science and Health

- Community Services
- Nursing
- Technology

One of the following four credentials is awarded for each SIAST program: Applied Certificate, Certificate, Advanced Certificate and Diploma. In some instances a program may have both a certificate and diploma level exit credential.

In order to have programs that are current, SIAST continually reviews the program mix. Some programs may have recently been deleted but graduates were permitted to complete their programs and graduate. Some programs have been re-titled or recredentialed. Appendix A lists changes to the programs offered.

## 1.2 Methodology

Data Collection and Analysis

A census of SIAST graduates within an academic year was undertaken to obtain a sufficient number of graduates for the GES. The graduate contact list, including telephone numbers and mailing addresses, was provided by Enrolment Services at SIAST.

A tri-modal data collection process was used to contact SIAST graduates. It consisted of three phases which occurred between December 2009 and April 2010. The first was a

mail out of a self-administered paper survey to all 3,519 graduates. In December 2009, each graduate received the questionnaire to complete, along with a letter explaining the purpose of the study. A link to an online version of the survey was also provided in the invitation letter for those respondents who would prefer to complete the survey using the Internet. The invitation letter was followed up with an e-mail invitation that contained an electronic link to the online survey.

In March/April 2010, Insightrix Research Inc. of Saskatoon was contracted to conduct one-on-one telephone interviews with those graduates who did not respond to the mail-out questionnaires or email invitation by February, 2010. Every effort was made to contact the graduates in order to provide the highest possible response rate. The participants were entered to win a 17" wireless Duo Base processor 2GB laptop as well as three early bird draws of either an IPod or digital camera to encourage them to participate in the survey.

The online responses were collected using the Perseus Enterprise web-based survey tool, a method that IR&A introduced in 2007. The purpose of this method was for respondents to directly enter their own responses to the questions in the survey and therefore avoid any misinterpretation of responses when entered manually. The responses from the mail-in portion of the survey (paper version) were manually entered by IR&A staff. IR&A continues to develop new measures to have all future graduate employment surveys completed online. The responses from graduates by the different methods of surveying were merged, checked for accuracy and consistency and then analyzed using the Statistical Package for Social Science (SPSS) software.

#### 1.3 Response Rate and Validity of Results

A total of 2,079 graduates participated in the 2009 GES, with an overall response rate of 59%, an increase of 14% over 2008. Table 1 provides the response rates for SIAST overall, by division and by base/continuing education.

Table 1: Survey Response Rate, by Division, by Base/Continuing Education, 2009

2009	GRADUATES	RESPONDENTS	RESPONSE RATE				
SIAST Overall Programs by Division							
Business and Entrepreneurial Studies	560	353	63%				
Community Services	689	395	57%				
Industrial Training	791	411	52%				
Nursing	281	183	65%				
Science and Health	653	407	62%				
Technology	545	330	61%				
Total SIAST Programs	3,519	2,079	59%				
<b>SIAST Base Programs by Divi</b>	sion						
Business and Entrepreneurial Studies	361	229	63%				
Community Services	444	264	59%				
Industrial Training	335	200	60%				
Nursing	171	121	71%				
Science and Health	397	244	61%				
Technology	415	265	64%				
Total SIAST Base Programs	2,123	1,323	62%				
<b>SIAST CE Programs by Division</b>	on						
Business and Entrepreneurial Studies	199	124	62%				
Community Services	245	131	53%				
Industrial Training	456	211	46%				
Nursing	110	62	56%				
Science and Health	256	163	64%				
Technology	130	65	50%				
Total SIAST CE Programs	1,396	756	54%				

SIAST's GES is unique because, rather than survey a sample of the 2009 SIAST graduates, a full census of every graduate is undertaken. SIAST is a post-secondary institution offering more than 131 distinct programs at four urban campuses as well as numerous rural locations. Some of these programs have less than thirty graduates which makes it impossible to survey a sample of the graduates and obtain meaningful results at the individual program level.

#### Response Rates for Small Populations

For populations with less than 30 participants, as is the case with several SIAST programs, it is recommended that all participants be surveyed in order to obtain reliable information. At the program level, the results will provide a good indication of graduate success and training quality, but may not be representative of all graduates from that program if the population is less than 30 graduates and only a small portion of graduates respond. SIAST makes every effort to contact all the graduates and encourage them to participate. Note: When viewing individual program pages, with low/small number of graduates and a low response rate (i.e., less than 30%), generalizations of the results in the survey should be made with caution.

#### 1.4 Reporting of Results

The 2009 SIAST GES report was compiled from an analysis of the results of the survey. The findings of the analysis are presented in the Overview of Results that summarizes the survey results regarding employment status, program assessment and general graduate demographics by SIAST overall, by base (primarily on-campus activity) and continuing education (primarily brokered off-campus activity throughout the province), as well as the six SIAST program divisions.

Two types of ratios have been included in the Graduate Employment Report for questions pertaining to employment status and training-related employment. In Sections 2.1.1 to 2.1.6, employment information is presented as a percentage of those graduates available to work. According to Statistics Canada, the available to work is defined as the labour force and includes those that are currently employed, as well as those not currently employed but who are seeking employment.

For example, 1,759 graduates responded to the question regarding employment status (full-time versus part-time). Of these, 1,310 respondents indicated that they are employed full-time. In calculating the full-time employment rate listed in the sections mentioned above, the 1,310 responses are divided by the available workforce total – 1,954 (comprised of 1,759 respondents employed and 195 respondents actively seeking employment), for a full-time employment rate of 67%, a 4% decline from 2008.

In the remaining sections of the Overview of Results, the employment-related percentages have been calculated based upon the total number of graduates who responded to the respective employment questions in the survey rather than the available workforce. For example, in reporting employment status (Section 2.3.1), the frequency for those respondents with a full-time status (75%), was calculated by dividing the 1,310 respondents who indicated they are employed full-time by the 1,759 graduates who responded they are employed.

For Sections 2.3.1 and 2.3.2, similar employment-related percentages using the available workforce as a divisor may be viewed in the Graduate Employment Indicators and the program pages at the back of the report.

Where applicable the report has been rounded to the nearest whole percentage and, therefore, in some cases the total percentages may vary slightly from 100% or in some cases where responses do not equal 100%, the difference is for graduates who indicated "Don't Know/Refused".

In presenting the results, the total number of graduates responding to each question will vary because: a) respondents did not always provide an answer to each question; and/or b) some questions were not relevant to some respondents. For example, some questions were asked only of those who were currently employed at the time of the survey and conversely, other questions were asked only of those who were not currently employed at the time of the survey.

The Appendices section at the back of the report contains a listing of programs that have recently been revised, either re-titled, identified with different credentials or deleted (appendix A); a copy of the survey questionnaire (appendix B); a question-by-question response count (appendix C); general SIAST information (appendix D); a list of tables (appendix E); and a list of figures (appendix F).

#### OVERVIEW OF RESULTS

#### 2.0 EMPLOYMENT

Respondents were asked to respond to a number of questions regarding their ability to secure employment after graduation, as well as the details of that employment, such as employment status (full or part-time), location, number of jobs held and the relationship of employment to training.

### 2.1 Employment Rates

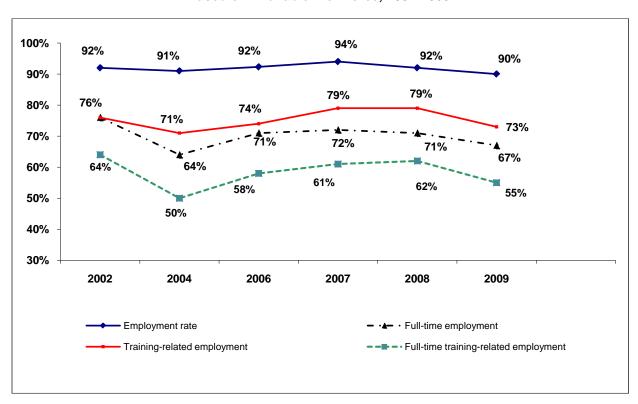
#### 2.1.1 Employment Rates for SIAST Overall

The following employment rates are calculated based on those respondents who are *available to work*. The respondents who are included in the available to work category are those who were employed at the time of the survey and those who were not employed but were looking for work (Statistics Canada's definition of the Labour Force).

The employment rates of 2008/09 graduates declined over the previous year, reflecting the economic downturn in North America. The overall employment rate was 90%. This is a 2% decline over 2008 and while this is a modest drop, it is the lowest percentage over the past six years.

The training-related employment rate decreased 6% from 2007 and 2008 levels to 73% of graduates in the available workforce at the time of the survey. The full-time employment (67%) and full-time training-related employment (55%) rates also declined by 4% and 7%, respectively, over 2008.

Figure 1: Figure 1: Employment Trends for SIAST Graduates, Based on Available Workforce, 2002-2009



# 2.1.2 Employment Rates for SIAST All, Base and Continuing Education Programs

Figure 2 compares the employment rates for base and continuing education programs in 2009, with that of SIAST overall. The employment rate for base programs (91%) and continuing education programs (89%) are closely comparable to the SIAST overall employment rate of 90%. As shown in Figure 2, the full-time employment and full-time training-related employment rates for base programs were higher than that for continuing education programs.

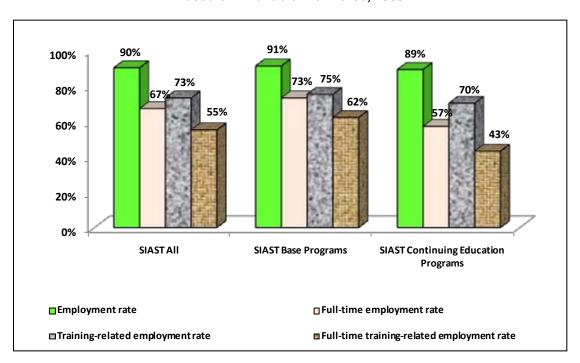


Figure 2: Employment Rates, by Base/Continuing Education,
Based on Available Workforce, 2009

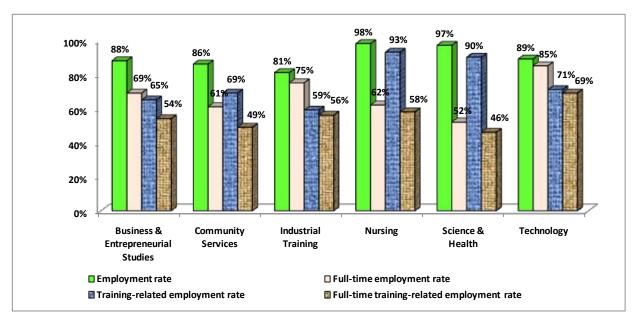
#### 2.1.3 Employment Rates by Division Overall (Base and Continuing Education)

Figure 3 provides a breakdown of employment rates for each of the six program divisions. Higher employment rates of those who graduated from Nursing (98%) and Science and Health (97%) Divisions pulled the overall SIAST graduate employment rate up to 90% (Figure 2). The employment rates of graduates of other divisions were relatively lower ranging from 81 to 91%.

Similarly, the training-related employment rates of those who graduated from Nursing (93%) and Science and Health (90%) increased the overall SIAST training-related employment rate to 73%.

Respondents from the Technology division reported the highest full-time training-related employment rate of 69%.

Figure 3: Employment Rates, by Division, Based on Available Workforce, 2009



# 2.1.4 Employment Rates by Division (Base and Continuing Education Reported Separately)

Table 2 provides a further breakdown of employment rates by division for base and continuing education programs.

For SIAST base programs, the Nursing (97%) and Science and Health (95%) Divisions reported the highest employment rates. For continuing education programs, Nursing (100%), Science and Health (99%) and Community Services (92%) Divisions had the highest employment rates, while the graduates from Industrial Training Division reported the lowest employment rate of 73%.

Once again graduates from the Technology Division in both base and continuing education programs were more likely to find full-time training-related employment. Respondents from the Science and Health (22%) and Nursing (44%) and Business and Entrepreneurial Studies (45%) Divisions in the continuing education programs and the community services program (49%) in the base program reported the lowest percentage of full-time training-related employment.

Following the results of SIAST overall, the full-time training-related employment rate for graduates from both base (62%) programs and continuing education (43%) programs declined since 2008 by 5% and 9%, respectively.

Table 2: Employment Rates, by Division, by Base/Continuing Education, Based on Available Workforce, 2009

SIAST Base Programs by D	AVAILABLE FOR WORK	EMPLOYMENT RATE	FULL-TIME EMPLOYMENT RATE	TRAINING- RELATED EMPLOYMENT RATE	FULL-TIME TRAINING- RELATED EMPLOYMENT RATE
Business and Entrepreneurial Studies	208	87%	70%	69%	59%
Community Services	226	91%	59%	69%	49%
Industrial Training	194	89%	82%	68%	65%
Nursing	121	97%	70%	90%	65%
Science and Health	236	95%	69%	87%	63%
Technology	255	89%	86%	72%	71%
Total SIAST Base Programs	1,240	91%	73%	75%	62%
SIAST CE Programs by Divi	sion				
Business and Entrepreneurial Studies	114	89%	68%	56%	45%
Community Services	120	92%	64%	69%	51%
Industrial Training	195	73%	67%	51%	48%
Nursing	61	100%	44%	98%	44%
Science and Health	160	99%	26%	95%	22%
Technology	64	89%	83%	67%	64%
Total SIAST CE Programs	714	89%	57%	70%	43%
OVERALL SIAST TOTAL	1,954	90%	67%	73%	55%

#### 2.1.5 Employment Rates for Aboriginal Respondents

Figure 4 indicates the employment rates, training-related employment rates and full-time training-related employment rates by divisions for Aboriginal respondents.

Both the Nursing Division (at 81% for training-related employment) and the Science and Health Division (at 98% for training-related employment) showed encouraging results for Aboriginal graduates in finding employment.

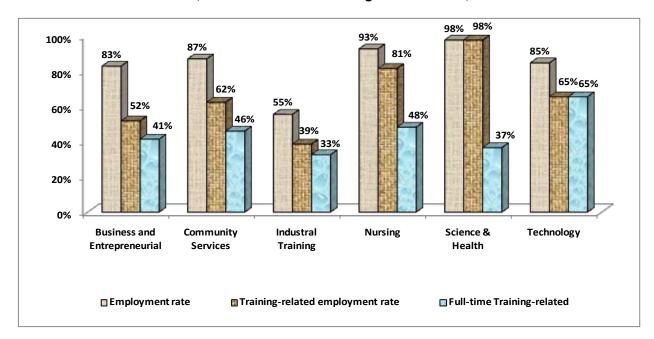
The employment rates for Aboriginal graduates by division based on those available to work were:

- Business and Entrepreneurial Studies 83%
- Industrial Training 55%
- Science and Health 98%

- Community Services 87%
- Nursing 93%
- Technology 95%

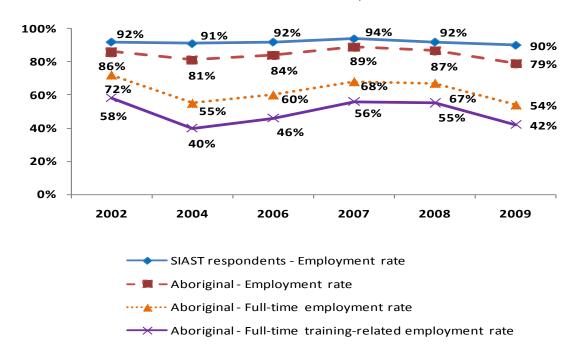
While the employment rates for Aboriginal graduates from programs from the Community Services and Technology Divisions increased from those reported in 2008, the employment rates for Aboriginal graduates in other divisions declined slightly except for programs from the Science and Health Division. The employment rate for graduates from the Science and Health Division was consistent with 2008 but the training-related employment rate increased by approximately 10%.

Figure 4: Employment Rates for Aboriginal Respondents, by Division, Based on Available Aboriginal Workforce, 2009



As depicted in Figure 5, the employment, full-time employment and full-time training-related employment rates for Aboriginal respondents in the 2009 survey declined significantly over 2008. While the Aboriginal employment rate in 2009 has declined by 8% over 2008, the full-time employment and full-time training-related employment rates declined at almost the same rate of 13%.

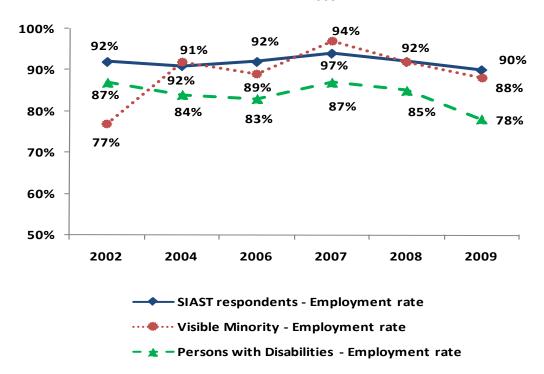
Figure 5: Employment Trends for Aboriginal Respondents, Based on Available Workforce, 2002- 2009



# 2.1.6 Employment Trends for Persons with Disabilities and Visible Minority Respondents

As shown in Figure 6, the employment rate for persons with disabilities and visible minority respondents declined since the highest employment rate reported in 2007. The employment rate for persons with disabilities was 78% in 2009, a 7% decline over 2008, while the rate for visible minority persons was 88%, a 4% decline over 2008.

Figure 6: Employment Trends for Persons with Disabilities and Visible Minority Respondents, Based on Available Workforce, 2002 – 2009



# 2.2 Training-Related Employment, Based on Number Employed\*

\*Note: In the remaining sections of the Overview of Results, the employment-related percentages have been calculated based upon the total number of employed graduates rather than the available workforce. Similar employment-related percentages using the available workforce as a divisor may be viewed in the Graduate Employment Indicators or the program pages at the end of this report.

Are you employed in a job directly related to the education and training you received in your program at SIAST? (Question 12)

The majority of respondents in all divisions reported that they found employment which was directly related to their training. About 81% of all employed respondents worked at training-related jobs at the time of the survey (Figure 7). Overall this is 4% lower than that reported in 2008 (85%). Respondents from the Nursing (95%) and Science and Health (93%) Divisions had the most success in obtaining training-related employment while respondents from Business and Entrepreneurial Studies (74%), Community Services (76%) and Industrial Training (73%) had relatively low rates of training-related employment.

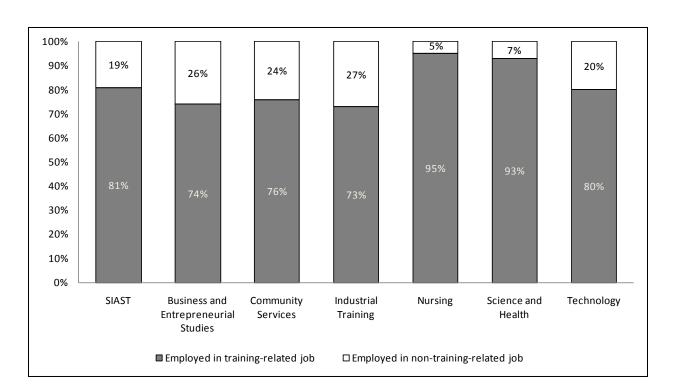


Figure 7: Training-Related Employment, by Division, 2009

Table 3 provides a breakdown of training-related employment by base and continuing education programs for each division. The graduates from Nursing and Science and Health Divisions had the largest percentage of respondents with training-related employment. The Nursing Division had the highest percent of both base program graduates (93%) and continuing education program graduates (98%) employed in a training-related job. The Science and Health Division had the second highest percentage of training related employment in both base (92%) and continuing education (96%) programs. In many of the Nursing and the Science and Health divisions" programs, respondents are required to have completed their training and be licensed by a national accrediting agency before practicing their skills in the health field. Overall, approximately four-fifths of graduates from base, 83% and continuing education, 79%, programs were able to find training-related employment.

Table 3: Training-Related Employment, by Division, by Base/Continuing Education, 2009

	TOTAL	NUMBER EMPLOYED IN TRAINING- RELATED JOB	PERCENT EMPLOYED IN TRAINING- RELATED JOB
SIAST Base Programs by Division			
Business and Entrepreneurial Studies	181	144	80%
Community Services	205	155	76%
Industrial Training	172	132	77%
Nursing	117	109	93%
Science and Health	225	206	92%
Technology	227	184	81%
Total SIAST Base Programs	1,127	930	83%
SIAST CE Programs by Division			
Business and Entrepreneurial Studies	102	64	63%
Community Services	110	83	76%
Industrial Training	143	99	69%
Nursing	61	60	98%
Science and Health	159	152	96%
Technology	57	43	75%
Total SIAST CE Programs	632	501	79%
OVERALL SIAST TOTAL	1,759	1,431	81%

## 2.3 Employment Status, Based on Number Employed

#### 2.3.1 Full or Part-time/Casual Employment

What is your employment status of your primary job? (Question 16)

- a) Permanent Full-time (30 hours or more per week)
- b) Permanent Part-time (less than 30 hours per week)
- c) Non-Permanent Full-time (i.e., term, contract, seasonal)
- d) Non-Permanent Part-time (i.e., term, contract, seasonal)
- e) Casual (variety of hours per week)

Full-time employment is defined as working 30 hours or more per week and part-time and casual employment are defined as working less than 30 hours per week. Overall, 75% of respondents surveyed were working full-time in their primary job (a 2% decline over 2008); while the remaining 25% of respondents had a primary job that was part-time or casual (a 2% increase over 2008).

As shown in Figure 8, the Technology Division had the highest percentage of respondents (96%) with full-time employment in their primary job followed by Industrial Training Division (92%). Over three-fourths of respondents from the Business and Entrepreneurial Division (78%) were working full-time in their primary job. The respondents from the Science and Health Division (53%) were the least likely to obtain full-time employment in their primary job.



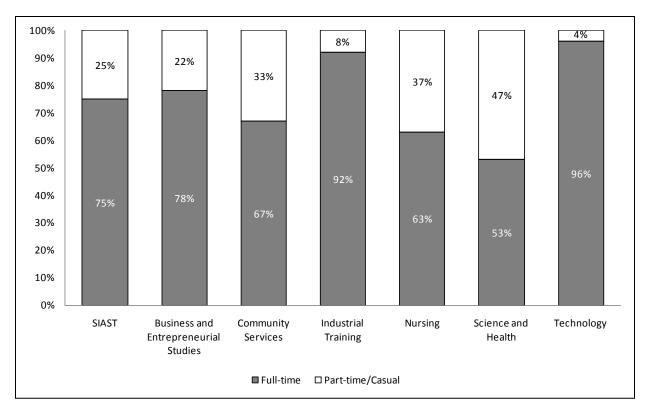


Table 4 provides further breakdown of employment status for base and continuing education programs in each division. On average, 80% of respondents from base programs were employed in full-time positions while only 64% of respondents from continuing education programs were employed in full-time positions. As shown in Table 4, over 70% of graduates in all divisions in the base programs, except Community Services, were able to secure full-time positions. Only 65% of graduates from Community Services in base program were able to secure full-time employment. Similarly, the graduates from continuing education programs were also able to secure full-time employment with the exception of graduates in the Nursing and Science and Health Divisions. In continuing education programs only 26% of graduates from the Science and Health Division and 44% of graduates from the Nursing Division were able to find full-time employment.

Table 4: Full or Part-Time Employment in Primary Job, by Division, by Base/Continuing Education, 2009

	TOTAL EMPLOYED	FULL-TIME	Part-time/ Casual				
SIAST Base Programs by Division							
Business and Entrepreneurial Studies	181	80%	20%				
Community Services	205	65%	35%				
Industrial Training	172	92%	8%				
Nursing	117	73%	27%				
Science and Health	225	72%	28%				
Technology	227	97%	3%				
Total SIAST Base Programs	1,127	80%	20%				
<b>SIAST CE Programs by Divis</b>	ion						
Business and Entrepreneurial Studies	102	76%	24%				
Community Services	110	70%	30%				
Industrial Training	143	92%	8%				
Nursing	61	44%	56%				
Science and Health	159	26%	74%				
Technology	57	93%	7%				
Total SIAST CE Programs	632	64%	36%				
OVERALL SIAST TOTAL	1,759	75%	25%				

#### 2.3.2 Part-time/Casual Position - by Choice

If your primary job is a part-time or casual position, is this by choice? (Question 17)

It is assumed that those working in part-time or casual jobs do so because they cannot secure full-time employment. This particular question was added to the GES in 2002to clarify if graduates wanted to work in part-time or casual positions. In 2009 of those who worked part-time/casual, 63% indicated they chose to work part-time/casual by choice, 13% higher than in 2008. Table 5 provides a further breakdown of part-time/casual employments by choice for base and continuing education programs by division. For SIAST base divisions the Nursing Division had the highest proportion of respondents (72%) who were working part-time positions by choice. The percentage of graduates who worked part-time or casual positions by choice in the continuing education program ranged from 33 to 67% with an average of 61%.

Table 5: Part-Time or Casual by Choice, by Division, by Base/Continuing Education, 2009

	TOTAL EMPLOYED PARTIME/CASUAL	PART-TIME/ CASUAL BY CHOICE
SIAST Base Programs by Division		
Business and Entrepreneurial Studies	36	67%
Community Services	72	64%
Industrial Training	13	54%
Nursing	32	72%
Science and Health	62	63%
Technology	8	63%
Total SIAST Base Programs	223	65%
SIAST CE Programs by Division		
Business and Entrepreneurial Studies	25	56%
Community Services	33	67%
Industrial Training	12	33%
Nursing	34	65%
Science and Health	118	62%
Technology	4	50%
Total SIAST CE Programs	226	61%
OVERALL SIAST TOTAL	449	63%

#### 2.3.3 Self-Employed

Are you self-employed? (Question 12)

The percentage of respondents indicating they were self-employed remains fairly low in all divisions. Overall, 6% of all the respondents in the survey indicated their desire for self-employment, which is similar to that reported in 2007 and 2008. The graduates from continuing education programs are more likely to pursue self-employment (8%) relative to those who graduated from base programs. The greatest interest for self-employment came from the Industrial Training (13%) and Community Services (11%) Divisions in the continuing education programs.

Table 6: Self-Employment, by Division, by Base/Continuing Education, 2009

	TOTAL EMPLOYED	PERCENT SELF-EMPLOYED				
SIAST Base Programs by Division						
Business and Entrepreneurial Studies	181	4%				
Community Services	205	6%				
Industrial Training	172	5%				
Nursing	117	5%				
Science and Health	225	3%				
Technology	227	4%				
Total SIAST Base Programs	1,127	5%				
SIAST CE Programs by Division						
Business and Entrepreneurial Studies	102	7%				
Community Services	110	11%				
Industrial Training	143	13%				
Nursing	61	3%				
Science and Health	159	4%				
Technology	57	4%				
Total SIAST CE Programs	632	8%				
OVERALL SIAST TOTAL	1,759	6%				

#### 2.3.4 Number of Jobs

How many jobs do you currently have? (Question 14)

Overall the average number of jobs that employed respondents had was 1.26. As shown in Table 7, almost the same average number of jobs was held by respondents in both base and continuing education programs.

Table 7: Number of Current Jobs Held, by Division, by Base/Continuing Education, 2009

	TOTAL RESPONDENTS	AVERAGE	MAXIMUM
<b>SIAST Base Programs by Division</b>	) )		
Business and Entrepreneurial Studies	174	1.26	3
Community Services	198	1.29	3
Industrial Training	170	1.16	3
Nursing	117	1.23	3
Science and Health	223	1.32	3
Technology	218	1.09	3
Total SIAST Base Programs	1,100	1.23	3
SIAST CE Programs by Division			
Business and Entrepreneurial Studies	99	1.14	3
Community Services	108	1.34	3
Industrial Training	136	1.21	3
Nursing	60	1.52	3
Science and Health	156	1.48	3
Technology	56	1.07	2
Total SIAST CE Programs	615	1.31	3
OVERALL SIAST TOTAL	1,757	1.26	3

#### 3.0 SALARIES

Respondents were asked to indicate the salary they earned. Since some employees gave an hourly rate and others a monthly salary, all identified hourly rates were converted to a monthly rate as shown below.

#### 3.1 Salaries for SIAST Graduate Respondents

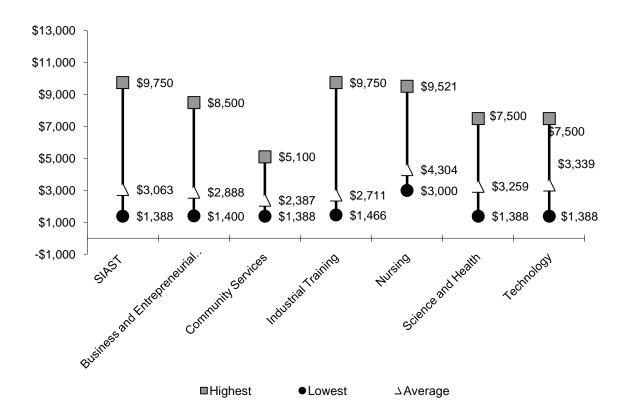
What is the hourly salary of your primary job before deductions? (Question 18)

The lowest wage reported by SIAST graduates was \$9.25 per hour. Based on a 37.5 hour work week, the minimum monthly salary for a full-time employee is \$1,388 [\$9.25 X 37.50 X 4]. The majority of SIAST employed respondents were paid at a higher level than this rate (Table 8). The average (mean) monthly full-time training-related salary for all respondents was \$3,063, an increase of 5.8% over 2008.

Table 8: Monthly Salary of Full-Time Training-Related Job and by Base/Continuing Education, 2009

	EMPLOYED IN FULL TIME TRAINING- RELATED POSITIONS	RESPONDENTS WITH FULL TIME TRAINING RELATED SALARIES	Ніснезт	Average	MEDIAN	Lowest
Total SIAST Base Programs	765	709	\$9,750	\$3,118	\$2,850	\$1,388
Total SIAST CE Programs	308	288	\$8,400	\$2,926	\$2,743	\$1,388
OVERALL SIAST TOTAL	1,073	997	\$9,750	\$3,063	\$2,804	\$1,388

Figure 9: Monthly Salary of Full-Time Training-Related Employment, by Division, 2009



# 3.2 Salaries for Aboriginal Respondents, Based on Number of Respondents

In all divisions, except for Nursing, Science and Health and Technology, the average salary level for Aboriginal people employed in full-time training-related positions was lower than that reported for all SIAST respondents. The average monthly salary for Aboriginal people is highest in the Nursing Division (\$4,235) which is approximately 4% higher than that in 2008. However, the average salary received by graduates from Nursing (\$4,235), Science and Health (\$3,590) and Technology (\$3,228) were well above the average monthly salary of all SIAST Aboriginal respondents (\$3,000) (Figure 10).

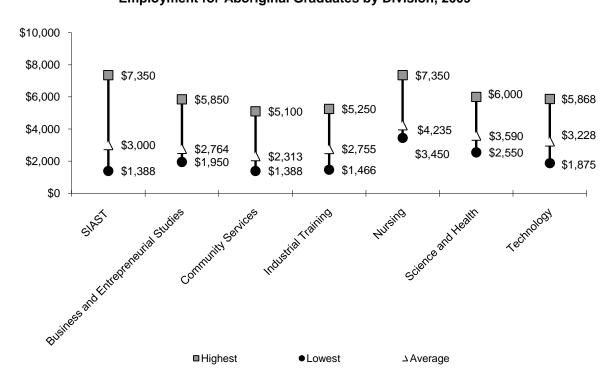


Figure 10: Monthly Salary of Full-Time Training-Related Employment for Aboriginal Graduates by Division, 2009

#### 4.0 INDUSTRY SECTORS OF PRIMARY EMPLOYERS

Saskatchewan Labour has identified the industry sectors listed below as important for the province. Monthly labour force statistics for the province are reported in this manner. The industry sector question was added to the survey in 2004 to determine if SIAST graduates were employed in one or more of these industry sectors. The question included in the survey was:

Please select the option below that best describes which industry sector your primary employer operates in. (Question 22)

The majority of SIAST respondents (31%) reported they work for employers who operate in the health industry while construction (9%) and education services (7.6%) were the second and third highest employers for SIAST graduates. Employment in the health industry was by far a large margin compared to other sectors such as the biotechnology industry (0.7%) and film, video, multi-media, printing and publishing (0.7%).

Table 9 provides a breakdown by division of industry sectors under which SIAST graduates are employed. The graduates from programs in the Nursing and Science and Health Divisions are primarily employed in the health sector (91.6% and 85.2%, respectively), while the respondents from other programs may be employed in a variety of industry sectors. For instance, in Community Services, 33% of the respondents are employed in the educational services sector and 11.1% in human/social services and justice sectors.

The graduates from the Business and Entrepreneurial Division were primarily employed in the business and professional services sector (24%), 12.7% in finance, insurance and real estate and another 12.7% in government services and public administration while the remaining were distributed in other sectors.

Approximately 26% of graduates from industrial training were employed in the construction sector while 24.8% of graduates were employed in transportation, trucking and heavy equipment (includes aviation and automotive/auto body services) sectors. Another 14.3% of graduates

from the Industrial Training Division were employed in the manufacturing (includes metal fabrication, agri-value and food processing) sector.

In the Technology Division respondents were clustered in the construction (23.6%) natural resources and environment (17.6%), and in the technology, electronics and telecommunications sectors (16.5%).

Table 9: Industry Sector of Primary Employer, by Division, 2009

Industry Sectors by Division N = 1759	SIAST OVERALL	BUSINESS AND ENTREPRENEURIA L STUDIES	COMMUNITY SERVICES	INDUSTRIAL TRAINING	Nursing	SCIENCE AND HEALTH	TECHNOLOGY
Biotechnology, Pharmaceuticals or Nutraceuticals	0.7%	0.7%	0%	0%	0%	2.6%	0%
Business and Professional Services	4.5%	24.0%	1.9%	1.0%	0%	0.5%	0.4%
Construction	9.0%	2.5%	0%	26.3%	0%	0.3%	23.6%
Education Services	7.6%	5.3%	33.0%	0.6%	2.2%	0.5%	2.1%
Film, Video, Multi-media, Printing and Publishing	0.7%	0.4%	3.5%	0%	0%	0%	0.4%
Finance, Insurance, Real Estate	2.3%	12.7%	1.3%	0%	0%	0%	0%
Government Services, Public Administration	4.2%	12.7%	3.5%	1.3%	1.1%	0%	7.4%
Health	31.4%	11.3%	7.6%	0.6%	91.6%	85.2%	1.4%
Hospitality and Tourism (includes casinos)	3.0%	3.2%	10.5%	1.3%	0%	0.8%	1.1%
Human/Social Services and Justice	2.3%	0.7%	11.1%	0%	0.6%	0.3%	0.7%
Manufacturing (includes metal fabrication, agri-value and food processing)	3.7%	1.8%	0.6%	14.3%	0.6%	0.0%	4.2%
Natural Resources and Environment (includes Agric, Forestry, mining, Oil/Gas)	6.1%	1.4%	1.3%	11.4%	0.6%	3.1%	17.6%
Retail and Wholesale Trade	4.5%	11.0%	7.0%	4.1%	0%	1.0%	3.2%
Technology, Electronics and Telecommunications	3.1%	0.7%	0.6%	0.6%	0%	0.3%	16.5%
Transportation, Trucking and Heavy equipment (includes aviation and automotive/auto body services)	5.7%	2.8%	0.6%	24.8%	1.7%	0.3%	3.2%

# 5.0 LOCATION OF EMPLOYMENT, BASED ON NUMBER EMPLOYED

There is always considerable interest by government officials and the general public to know if post-secondary graduates remain in the province for employment following graduation.

## 5.1 Location of Primary Employment for SIAST Respondents

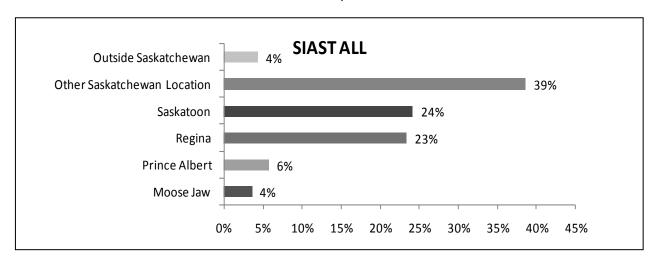
Where is the location of your primary employment? (Question 19)

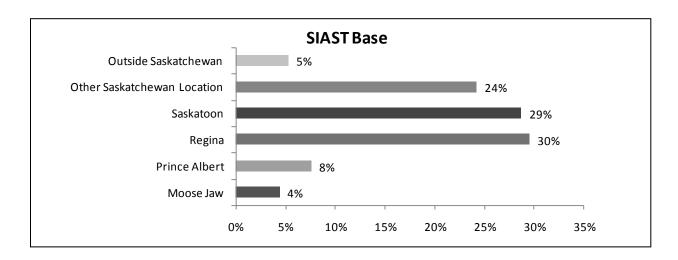
Note: The results in Section 5.1 provide the location of employment percentages based on the location of the graduates' primary employment not their training-related employment. Location of training-related employment percentages may be found in the Graduate Employment Indicators or the program pages at the end of this report.

As shown in Figure 11, over 95% of SIAST graduates were employed in Saskatchewan at the time of the survey.

The out-migration of graduates in the base program increased to 5% in 2009 from 4% reported in 2008, while the out-migration of graduates from continuing education programs remained the same at 3% for both 2008 and 2009.

Figure 11: Location of Primary Employment, by Base/Continuing Education, 2009





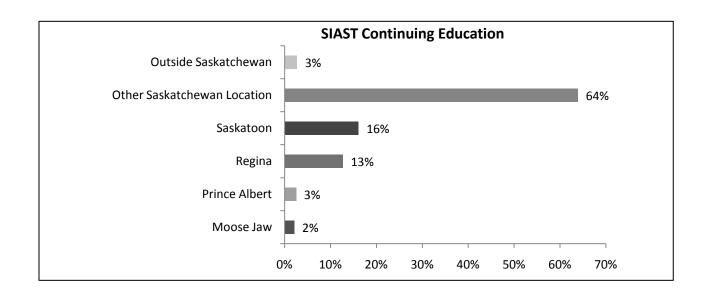


Table 10 provides a breakdown of SIAST graduates' employment location, by division, by base and continuing education. The largest out-migration of graduates from base programs continues to be from the Technology (11.5%), Science and Health (7.6%) and Industrial Training (4.1%) Divisions with an overall out-migration of 5.3%. This is a 1% increase over 2008. In the continuing education programs the graduates from the Community Services Division had the largest proportion (5.5%) leaving Saskatchewan, an increase of 1% from 2008. Similar to base programs overall out-migration of graduates from continuing education programs also increased to 4.4% from its 3.3% in 2008. However, overall out-migration of SIAST graduates in 2009 has increased marginally by 0.4% from 4% in 2008.

Table 10: Location of Primary Employment, by Division, by Base/Continuing Education, 2009

N: Base = 1127 CE = 632	REGINA	SASKATOON	PRINCE ALBERT	Moose Jaw	OTHER SK LOCATION	OUTSIDE SK		
SIAST Base Programs by Division								
Business and Entrepreneurial Studies	51.4%	9.4%	9.4%	11.6%	15.5%	2.8%		
Community Services	21.5%	43.4%	14.6%	3.9%	15.1%	1.5%		
Industrial Training	16.3%	29.1%	7.0%	5.8%	37.8%	4.1%		
Nursing	36.8%	31.6%	8.5%	0.9%	20.5%	1.7%		
Science and Health	24.9%	27.6%	4.0%	1.8%	34.2%	7.6%		
Technology	30.0%	30.4%	3.5%	2.6%	22.0%	11.5%		
Total SIAST Base Programs	29.5%	28.7%	7.6%	4.4%	24.4%	5.3%		
SIAST CE Programs by Di	vision							
Business and Entrepreneurial Studies	18.6%	21.6%	0.0%	2.0%	54.9%	2.9%		
Community Services	13.6%	15.5%	3.6%	1.8%	60.0%	5.5%		
Industrial Training	18.9%	14.7%	2.1%	1.4%	59.4%	3.5%		
Nursing	1.6%	24.6%	11.5%	1.6%	59.0%	1.6%		
Science and Health	3.1%	11.3%	1.3%	3.8%	80.5%	0.0%		
Technology	22.8%	15.8%	0%	0%	57.9%	3.5%		
Total SIAST CE Programs	12.7%	16.1%	2.5%	2.1%	63.9%	2.7%		
OVERALL SIAST TOTAL	23.4%	24.2%	5.8%	3.6%	38.6%	4.4%		

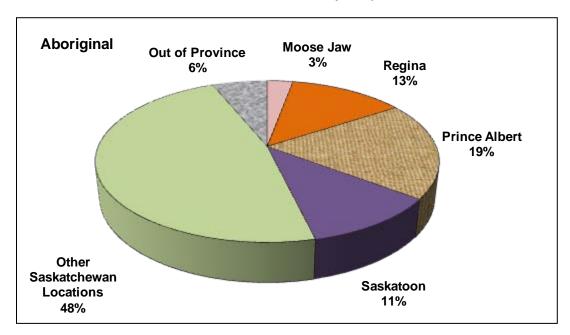
Consistent with the findings of the past surveys, the majority of respondents remain in Saskatchewan for employment. In 2008 the location percentages were:

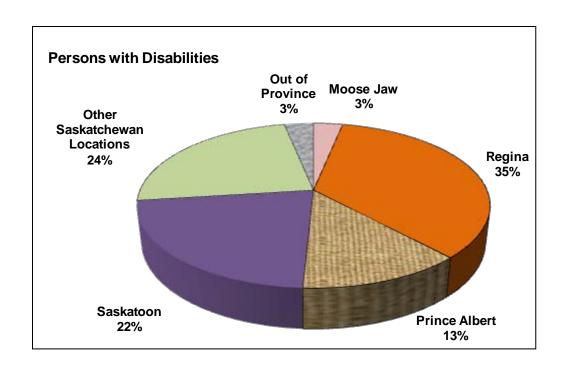
- Regina 22.6%
- Prince Albert 10%
- Other Saskatchewan location 33.8%
- Saskatoon 24.8%
- Moose Jaw 4.9%
- Outside Saskatchewan 4%

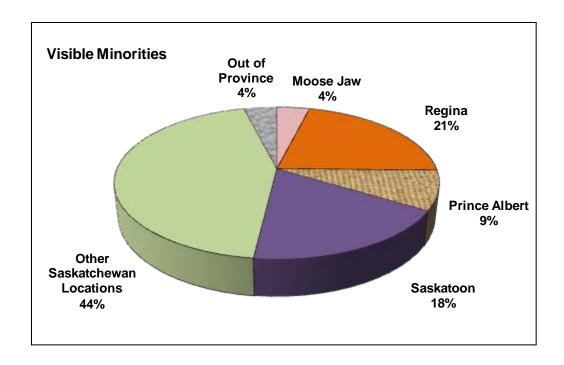
#### 5.2 Location of Primary Employment for Equity Respondents

As shown in Figure 12, 94% of Aboriginal graduate remained in Saskatchewan for employment. Only 6% of Aboriginal graduates have moved out of province for employment, a 2% increase over 2008. Approximately one-half of Aboriginal graduates (48%) worked outside of the major four cities in Saskatchewan. Of the four SIAST campus cities, the largest proportion of Aboriginal graduates were employed in Prince Albert (19%), followed by Regina (13%) and Saskatoon (13%). Only 3% of Aboriginal graduates found employment in Moose Jaw.

Figure 12: Location of Primary Employment for Aboriginal, Persons with Disabilities and Visible Minority Respondents, 2009







#### 5.3 Out-of-Province Employment for SIAST Graduate Respondents

If <u>primary</u> employment was found outside of Saskatchewan, was this by choice? (Question 20)

As mentioned before, just over 4% (77 of 1759) of respondents indicated their location of employment to be outside Saskatchewan (Table 10). Of them, 71% (55 of 77) of the respondents who found employment opportunities out of Saskatchewan had indicated this was by choice (Table 11). Of those who found employment opportunities outside of Saskatchewan, 100% of graduates from Community Services and Nursing Divisions in the base program indicated that was by their choice while the same is true for graduates from Business and Entrepreneurial Studies, Industrial Training and Nursing Divisions in the continuing education programs.

Table 11: Primary Employment Out-of-Province by Choice, by Division, By Base/Continuing Education, 2009

	TOTAL RESPONDENTS	% OUT OF PROVINCE EMPLOYED BY CHOICE					
SIAST Base Programs by Division							
Business and Entrepreneurial Studies	5	80%					
Community Services	3	100%					
Industrial Training	7	86%					
Nursing	2	100%					
Science and Health	17	65%					
Technology	26	58%					
Total SIAST Base Programs	60	68%					
SIAST CE Programs by Division							
Business and Entrepreneurial Studies	3	100%					
Community Services	6	67%					
Industrial Training	5	100%					
Nursing	1	100%					
Science and Health	0	0%					
Technology	2	50%					
Total SIAST CE Programs	17	82%					
OVERALL SIAST TOTAL	77	71%					

"Please indicate the primary reason why you moved out-of-province for employment (Question 21)

Graduates were requested to identify the main reason they sought employment out-of-province. Overall, two-fifths of respondents indicated personal reasons (40%) for obtaining out-of-province employment (Table 12). Approximately one-fifth of all respondents indicated they moved out-of province to obtain more employment opportunities (22%). These proportions were similar for graduates of both base and continuing education programs.

Graduates from base programs (15%) were more likely to have found employment out of the province in order to obtain better wages, relative to their continuing education counterparts (6%).

Note: The location of training-related employment percentages may be found in the Graduate Employment Indicators or the program pages at the end of this report.

Table 12: Reason Primary Employment Out-of-Province, by Division, By Base/Continuing Education, 2009

	TOTAL RESPONDENTS	More Employment Opportunities	BETTER WAGES	Personal Reasons	OTHER				
SIAST Base Programs by Division									
Business and Entrepreneurial Studies	5	20%	0%	40%	40%				
Community Services	3	33%	0%	33%	33%				
Industrial Training	7	29%	14%	43%	14%				
Nursing	2	0%	0%	50%	50%				
Science and Health	17	24%	12%	47%	18%				
Technology	26	23%	23%	35%	19%				
Total SIAST Base Programs	60	23%	15%	40%	22%				
SIAST CE Programs by Di	vision								
Business and Entrepreneurial Studies	3	0%	0%	33%	67%				
Community Services	6	0%	0%	50%	50%				
Industrial Training	5	20%	20%	40%	20%				
Nursing	1	0%	0%	100%	0%				
Science and Health	0	0%	0%	0%	0%				
Technology	2	100%	0%	0%	0%				
Total SIAST CE Programs	17	18%	6%	41%	35%				
OVERALL SIAST TOTAL	77	22%	13%	40%	25%				

#### 6.0 APPLICATIONS AND INTERVIEWS FOR EMPLOYMENT

## 6.1 Applications

How many employment opportunities have you applied for since completing your training program? (Question 8)

The effort that graduates had invested into obtaining employment, after graduation, was indicated by the number of applications that each had submitted and the number of interviews that each attended. These numbers are expressed as means and medians, because medians, as the middle number, are not influenced by extreme responses.

As shown in Table 13, the average number of applications for employment that respondents in base programs submitted ranged from 1 to 2, depending on the division, with an overall average of 1.8. The same is true for graduates in continuing education programs. The median number of applications ranged from 1 to 2, again depending on the division, with an overall average of 2. Overall, the number of applications submitted for employment opportunities in all divisions, regardless of whether they are base or continuing education, remains in between 1 and2 with an average number of applications of 1.8, a 3.6 decrease over 2008.

#### 6.2 Interviews

How many employment interviews have you had? (Question 10)

The mean number of interviews for respondents in base programs ranged from 1 to 5 with an average of 2.5 interviews. The median number of interviews for graduates in the base programs ranged from 1 to 3. Almost similar findings were reported by respondents in SIAST continuing education programs.

Table 13: Employment Applications and Interviews: Average, Mode and Median, by Division, by Base/Continuing Education, 2009

	,	APPLICATIONS			Interviews	
	AVERAGE	Mode	MEDIAN	AVERAGE	Mode	MEDIAN
SIAST Base Programs by Div	ision		<u> </u>	<u> </u>	<u> </u>	
Business and Entrepreneurial Studies	1.8	2	2	4.3	2	3
Community Services	1.7	2	2	1.9	1	1
Industrial Training	1.9	2	2	2.4	1	2
Nursing	1.8	2	2	1.7	1	1
Science and Health	1.8	2	2	2	1	2
Technology	1.8	2	2	2.4	1	2
Total SIAST Base Programs	1.8	2	2	2.5	1	2
SIAST CE Programs by Divis	ion					
Business and Entrepreneurial Studies	1.6	2	2	2.43	1	2
Community Services	1.6	2	2	2	1	2
Industrial Training	1.6	2	2	2.2	1	1
Nursing	1.9	2	2	1.7	1	1
Science and Health	1.8	2	2	1.6	1	1
Technology	1.9	2	2	1.5	1	1
Total SIAST CE Programs	1.8	2	2	1.9	1	1
OVERALL SIAST TOTAL	1.8	2	2	2.3	1	2

# 7.0 NOT EMPLOYED

While it is important to determine the percentage of graduates who obtain employment after graduation, it is also equally important to know about those who were not employed at the time the survey was conducted. Respondents who had indicated that they were not presently employed were asked to complete a series of questions regarding their activity since graduation.

# 7.1 Actively Looking for Work

Are you actively looking for work at present? (Question 27)

Overall 61% of the respondents who were not employed at the time of the survey indicated that they were looking for work (Figure 13). A slightly higher% of respondents (66%) who were not employed from continuing education programs were more likely than their peers in base education programs to be looking for work(57%).

61% 39% SIAST **SIAST Base** 57% 43% **Programs** SIAST CE 66% 34% **Programs** 0% 20% 40% 60% 80% 100% Looking for Work ■Not Looking for Work

Figure 13: Graduates Not Employed but Looking for Work, by Base/Continuing Education, 2009

# 7.2 Employed Since Graduating from SIAST

Have you worked at all (full-time, part-time, or casual) since completing your training program? (Question 24)

If yes, was the most recent work directly related to the education and training you received in your program? (Question 25)

Are you scheduled to return to work in the future? (Question 26)

These three questions were directed towards those respondents who indicated they were not employed at the time of the survey.

Of the 320 respondents who were not working at the time they were surveyed, 73% (235 of 320) indicated that they had worked at some point since completing their training program.

Of the respondents not working at the time of the survey, but who had worked at some point since completing their training, 54% (126 of 235) indicated they had worked in training-related jobs. Table 14 provides a breakdown, by division and by base and continuing education programs, of respondents' work experiences since graduation.

Table 14: Graduates not Employed - Work Experience since Graduation, by Division, By Base/Continuing Education, 2009

	HAVE WORKED SINCE COMPLETION OF TRAINING	Work Directly Related to Training Received	SCHEDULED TO RETURN TO WORK
<b>SIAST Base Programs by Division</b>			
Business and Entrepreneurial Studies	81%	36%	50%
Community Services	73%	61%	51%
Industrial Training	82%	52%	54%
Nursing	50%	50%	50%
Science and Health	63%	67%	32%
Technology	82%	57%	49%
Total SIAST Base Programs	n = 150 77%	n = 78 52%	n = 95 49%
SIAST CE Programs by Division			
Business and Entrepreneurial Studies	36%	50%	50%
Community Services	86	83%	48%
Industrial Training	79%	50%	63%
Nursing	100%	100%	100%
Science and Health	25%	100%	50%
Technology	38%	33%	50%
Total SIAST CE Programs	n =85 69%	n = 48 56%	n = 71 57%
OVERALL SIAST TOTAL	n =235 73%	n = 126 54%	n = 166 52%

<sup>&</sup>lt;sup>1</sup>Only 1 respondent in the CE program in the Nursing Division indicated that s/he was not employed

**Not Actively Looking for Work** 

7.3

Are you actively looking for work? (Question 27)

Of the 2,079 survey respondents, 6% (125 of 2,079) reported they were **not employed and were not looking for work**, primarily because they were either returning for further education or for personal reasons. Table 15 illustrates, by division, the percentages of graduates who were looking/not looking for work, out of those who were not employed.

Section 7.4 of the report identified why some of the unemployed respondents were not actively looking for work. The Industrial Training Division had 96 unemployed graduates at the time of the survey, of whom 23% were not looking for work. The graduates from the Nursing Division reported the least number of unemployed graduates (5) but only one of them was not looking for work. Percent of unemployed graduates, by division, who were looking/not looking for work is further illustrated in Figure 14.

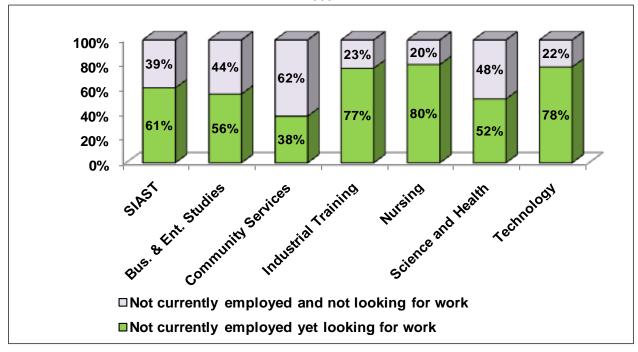
The employed (1,759) and the unemployed respondents who stated that they were looking for work (195) represent the SIAST-wide respondent **available workforce** (1,954) (those respondents who are available to work).

<sup>&</sup>lt;sup>2</sup> Total number of respondents who were not employed in the base programs = 196 <sup>3</sup> Total number of respondents who were not employed in the CE programs = 124

Table 15: Number of Unemployed Graduates who were looking for Work by Division, 2009

Division	TOTAL NUMBER OF UNEMPLOYED	Looking i	FOR <b>W</b> ORK	NOT LOOKING FOR WORK		
	GRADUATES	#	%	#	%	
Business and Entrepreneurial Studies	70	39	56%	31	44%	
Community Services	81	31	38%	50	62%	
Industrial Training	96	74	77%	22	23%	
Nursing	5	4	80%	1	20%	
Science and Health	23	12	52%	11	48%	
Technology	45	35	78%	10	22%	
SIAST AII	320	195	61%	125	39%	

Figure 14: Graduates Not Actively Looking for Work, by Division, 2009



# 7.4 Reasons not Currently Employed

Which of the following best describes the reason why you are currently not employed? (Question 28)

The two most common reasons given by unemployed respondents for not being employed at survey time were *returned for further education* (66%) and *personal reasons* (31%). Table 16 provides a breakdown of the reasons respondents were not employed at the time of the survey by division and by base and continuing education programs.

Table 16: Graduates Not Employed - Reason Not Employed, by Division, Base/Continuing Education, 2009

SIAST Base Programs by	TOTAL TOTAL RESPONDENTS	LACK OF EXPERIENCE	LAID OFF BY EMPLOYER	No EMPLOYMENT OPPORTUNITIES	PERSONAL REASONS	QUIT	RETURNED FOR FURTHER EDUCATION
Business and Entrepreneurial Studies	21	0%	0%	0%	29%	0%	71%
Community Services	39	0%	0%	5%	23%	0%	72%
Industrial Training	6	0%	0%	0%	50%	0%	50%
Nursing	0	0%	0%	0%	0%	0%	0%
Science and Health	8	0%	0%	0%	25%	0%	75%
Technology	9	0%	0%	11%	33%	0%	56%
Total SIAST Base Programs	83	0%	0%	4%	28%	0%	69%
SIAST CE Programs by Di	vision						
Business and Entrepreneurial Studies	10	0%	0%	0%	30%	0%	70%
Community Services	11	0%	0%	0%	36%	0%	64%
Industrial Training	16	0%	0%	0%	44%	0%	56%
Nursing	1	0%	0%	0%	0%	0%	100%
Science and Health	3	0%	0%	0%	33%	0%	67%
Technology	1	0%	0%	0%	100%	0%	0%
Total SIAST CE Programs	42	0%	0%	0%	38%	0%	62%
OVERALL SIAST TOTAL	125	0%	0%	2%	31%	0%	66%

# 8.0 FURTHER EDUCATION OR TRAINING

The survey formally asked <u>all</u> respondents if, at the time of the survey (whether employed or not), they were enrolled in further education or training.

# 8.1 Respondents in Further Education or Training

Are you currently enrolled in an education or training program? (Question 29)

Whether employed or not, 21% of all SIAST respondents reported they were continuing their education at the time of the survey. This is an increase of 3% over the 2008 response. The largest percentages of respondents enrolled in further education came from the base and continuing education programs in the Business and Entrepreneurial Division (35% and 33% respectively) and the base programs in the Community Services (36%) Division.

Table 17: Graduates Currently Enrolled in Further Education or Training, by Division, by Base/Continuing Education, 2009

	TOTAL RESPONDENTS	CURRENTLY ENROLLED IN EDUCATION/TRAINING PROGRAM
SIAST Base Programs by Division		
Business and Entrepreneurial Studies	229	35%
Community Services	264	36%
Industrial Training	200	18%
Nursing	121	14%
Science and Health	244	14%
Technology	264	12%
Total SIAST Base Programs	1,322	22%
SIAST CE Programs by Division		
Business and Entrepreneurial Studies	124	33%
Community Services	131	22%
Industrial Training	211	16%
Nursing	62	10%
Science and Health	163	7%
Technology	65	20%
Total SIAST CE Programs	756	18%
OVERALL SIAST TOTAL	2,078	21%

# 8.2 Type of Further Education or Training

Which type of training is it? (Question 30)

As shown in Figure 15, 51% of respondents (219 of 427) who were taking further education or training at the time of the survey were enrolled in programs at SIAST, either the same SIAST program or a different SIAST program altogether, which is 2% more than that reported in 2008. Thirteen percent of respondents continuing their education were enrolled in apprenticeship training programs while 15% of respondents were enrolled in a university program. Only 5% of respondents were enrolled in post-secondary program at another institute. Table 18 provides a breakdown of the type of training the respondents were enrolled in after graduation from SIAST by division and by base and continuing education programs.



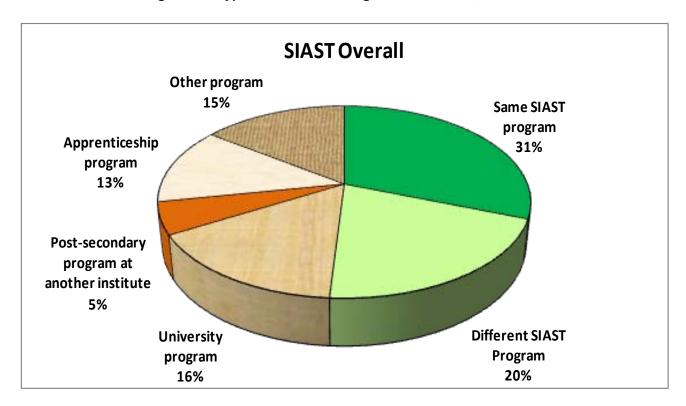


Table 18: Type of Further Training, by Division, by Base/Continuing Education, 2009

N = 427	SAME SIAST PROGRAM (DIFFERENT CREDENTIAL)	A DIFFERENT SIAST PROGRAM	Post-secondary Program at Another Institute	An apprenticeship Program	A UNIVERSITY PROGRAM	SOME OTHER PROGRAM
SIAST Base Programs by	Division					
Business and Entrepreneurial Studies	30%	35%	4%	1%	14%	16%
Community Services	53%	14%	8%	3%	16%	6%
Industrial Training	14%	3%	0%	61%	6%	17%
Nursing	12%	47%	0%	0%	18%	24%
Science and Health	12%	38%	6%	0%	29%	15%
Technology	3%	23%	13%	16%	29%	16%
Total SIAST Base Programs	30%	24%	6%	11%	17%	13%
SIAST CE Programs by Di	vision					
Business and Entrepreneurial Studies	46%	7%	15%	2%	17%	12%
Community Services	48%	21%	0%	0%	14%	17%
Industrial Training	15%	15%	0%	46%	3%	21%
Nursing	50%	0%	0%	0%	50%	0%
Science and Health	18%	27%	0%	0%	18%	36%
Technology	15%	0%	0%	69%	0%	15%
Total SIAST CE Programs	34%	13%	5%	19%	13%	17%
OVERALL SIAST TOTAL	31%	20%	5%	13%	16%	15%

# 9.0 Program Completion

Which of the following best describes your reason for completing this program? (Question 4)

Overall, the majority of respondents (57%) indicated the reason for completing training was to obtain *employment in a specific field*, while some respondents indicated, *change of career* and *updating job skills* (11% each). Table 19 below indicates the further break down, by division, for reasons for completing SIAST programs.

Table 19: Reason for Completing SIAST Program, by Division, by Base/Continuing Education, 2009

	TOTAL RESPONDENTS	EMPLOYMENT IN THE FIELD	UPGRADE JOB SKILLS	NEW SKILLS FOR CHANGE OF CARRER	ENTRY INTO HIGHER POST SEC. TRAINING	Employer Requirement	SPONSORED TO TAKE TRAINING	PERSONAL REASONS
SIAST Base Programs by Di				1				
Business and Entrepreneurial Studies	229	56%	11%	11%	14%	1.0%	0.4%	7%
Community Services	264	63%	10%	6%	5%	1.0%	0.0%	16%
Industrial Training	200	67%	7%	8%	5%	1.0%	0.5%	13%
Nursing	121	41%	28%	10%	4%	6.0%	5.0%	7%
Science and Health	244	64%	13%	8%	5%	3.0%	1.0%	5%
Technology	265	68%	4%	10%	5%	0.4%	3.0%	10%
Total SIAST Base Programs	1,323	61%	11%	9%	6%	2.0%	1.0%	10%
<b>SIAST CE Programs by Divi</b>	sion							
Business and Entrepreneurial Studies	124	38%	19%	18%	7%	4%	4%	11%
Community Services	131	48%	10%	12%	2%	9%	4%	13%
Industrial Training	211	48%	13%	12%	3%	6%	3%	15%
Nursing	62	63%	13%	8%	5%	0%	0%	10%
Science and Health	163	53%	8%	12%	2%	15%	1%	9%
Technology	65	63%	2%	23%	3%	2%	0%	8%
Total SIAST CE Programs	756	50%	11%	14%	3%	7%	2%	12%
OVERALL SIAST TOTAL	2,079	57%	11%	11%	5%	4%	2%	10%

# 10.0 PROGRAM ASSESSMENT

Respondents were asked to assess the overall quality of the program(s) they studied at SIAST and the ability of the training to prepare them for employment.

# 10.1 Quality of Program

Please rate the overall quality of the training you received in your program. (Question 5)

Consistent with the responses in past employment surveys, respondents continue to feel that SIAST provides high-quality training. Ninety-nine percent of all SIAST respondents rated the quality of their training they received as good to excellent (Table 20).

Table 20: Overall Quality of Training, by Base/Continuing Education, 2009

	Total Respondents	Excellent	Very Good	Good	Poor	Very Poor
Total SIAST Base Programs	1,322	28%	44%	26%	2%	0%
Total SIAST CE Programs	756	36%	40%	22%	1%	0%
OVERALL SIAST TOTAL	2,077	31%	43%	25%	1%	0%

Figure 16 provides a further breakdown of quality of training indicated by respondents by division. Programs from the Industrial Training and Community Services Divisions received the most favourable ratings from respondents.

**Business and Entrepreneurial Studies** 25% 52% 22% **Community Services** 31% 35% 31% **Industrial Training** 19% 42% 37% Nursing 27% 44% 27% 34% Science and Health 23% 42% Technology 25% 49% 24% 0% 20% 40% 60% 80% 100% □Good □Very Good ■Excellent ■Very Poor/ Poor

Figure 16: Overall Quality of Training, by Division, 2009

# 10.2 Training Preparedness for Employment

Please rate how well the training program prepared you for employment in your field of study. (Question 6)

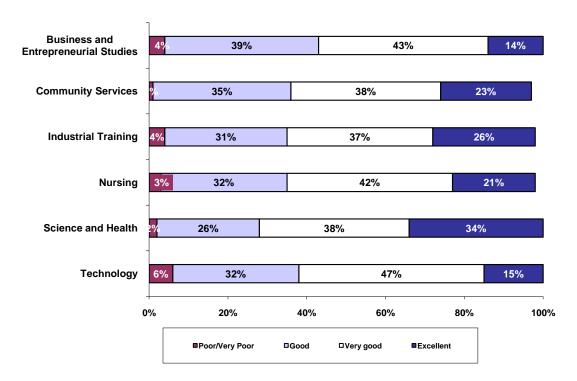
Similar to the responses in 2008, overall, 97% of respondents indicated that the ability of their training to prepare them for employment in their field of study was good to excellent (Table 21), with the majority of the rating (64%) being in the very good to excellent range.

Table 21: Training Prepared for Employment in Field of Study, by Base/Continuing Education, 2009

	Total Respondents	Excellent	Very Good	Good	Poor	Very Poor
Total SIAST Base Programs	1,294	22%	40%	35%	3%	0%
Total SIAST CE Programs	746	26%	42%	30%	2%	1%
OVERALL SIAST TOTAL	2,040	23%	41%	33%	3%	0%

Figure 17 provides a breakdown of employment preparation by division. The majority of respondents in all divisions rated the training they received to prepare them for employment between excellent and very good.

Figure 17: Training Prepared for Employment in Field of Study, by Division, 2009



# 11.0 DEMOGRAPHICS

SIAST has a mandate to increase its equity participation both in staffing and students and to participate in the development of a workforce that is representative of the province's demographics.

# 11.1 Gender of all Respondents

Identify your gender. (Question 30)

SIAST-wide there continues to be more female respondents than male and the composition changes depending on the base and continuing education programs. Among respondents of base programs, the split was 56/44% female/male, while among respondents of continuing education programs the ratio was 62/38%, female/male (Table 22 and Figure 18). Overall, 58% of SIAST respondents were female and 42% male (Figure 9). In the 2008 study the SIAST-wide breakdown was 57% female and 43% male. Gender, as with other equity factors, is a self declaration.

Table 22: Gender, by Division, by Base/Continuing Education, 2009

	TOTAL MALE RESPONDENTS		FEMALE
SIAST Base Programs by Division			
Business and Entrepreneurial Studies	229	22%	78%
Community Services	264	25%	74%
Industrial Training	200	92%	8%
Nursing	121	12%	88%
Science and Health	244	23%	77%
Technology	264	77%	23%
Total SIAST Base Programs	1,322	44%	56%
SIAST CE Programs by Division			
Business and Entrepreneurial Studies	124	10%	90%
Community Services	131	5%	95%
Industrial Training	211	91%	9%
Nursing	62	7%	93%
Science and Health	163	9%	91%
Technology	65	94%	6%
Total SIAST CE Programs	756	38%	62%
OVERALL SIAST TOTAL	2,078	42%	58%

SIAST 42% 58%

SIAST base programs

38% 56%

SIAST CE programs

0% 20% 40% 60% 80% 100%

Figure 18: Gender by Base/Continuing Education, 2009

Figure 19: Gender Overall, 2009

■ Male %

Respondents in the Industrial Training and Technology Divisions had the largest percentage of males (91% and 80%, respectively) whereas the Nursing Division had the largest percentage of females (90%). The program mix in these three divisions was most likely a factor in the gender differences. For example, programs in the Industrial Training Division are traditionally male dominated, whereas the Nursing Division is traditionally dominated by females. Over four-fifths of respondents in other divisions (81% to 83%) were also dominated by females.

■ Female %

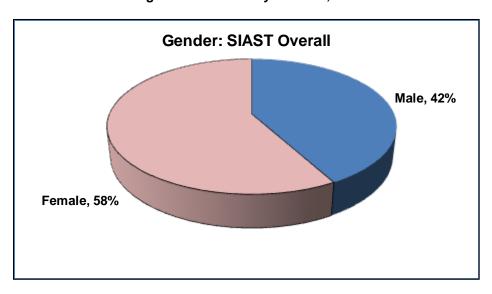
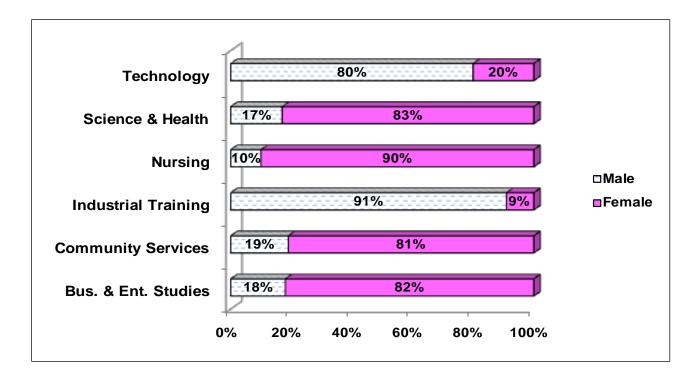


Figure 20: Gender by Division, 2009



# 11.2 Ages of all Respondents

How old were you on June 30, 2008? (Question 32)

As shown in Table 23, the average age of SIAST graduates was 28 years while the median age was 24 years. Respondents of continuing education programs were relatively older (with the mean and the median age at 33 and 30 years of age, respectively) than the base program respondents, whose mean and median ages were 25 and 22, respectively.

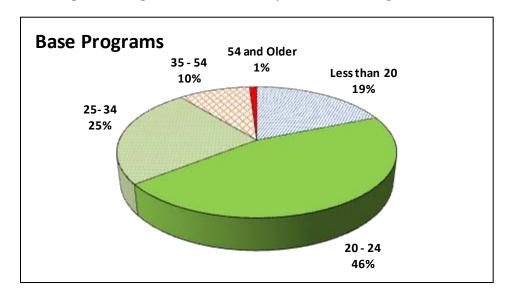
Among divisions there was little diversity in the mean age of respondents in base programs except for respondents in the Nursing Division's programs whose average age was substantially higher at 36 years. This is consistent with the results in 2007 and 2008. Many participants of these programs have been out working in the field prior to returning to SIAST for additional training.

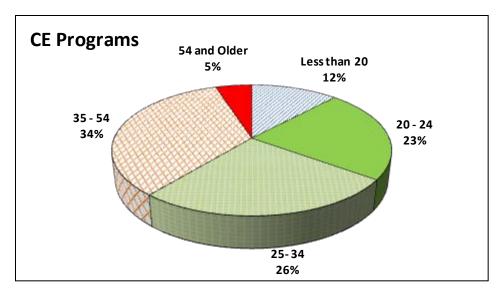
In SIAST continuing education programs, respondents in all divisions, with the exception of Technology (27 years), had a mean age over 30 years. Figure 21 further illustrates the distribution, by division, of respondents by age.

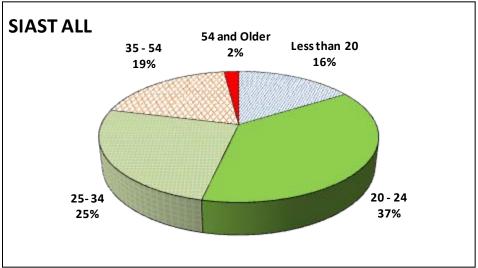
Table 23: Age at June 30, 2009, by Division, by Base/Continuing Education, 2009

	TOTAL RESPONDENT	< 20	20 – 24	25 - 34	35–54	55 +	Av. (MEAN)	MEDIAN
SIAST Base Programs by Di	vision							
Business and Entrepreneurial Studies	227	18%	51%	24%	7%	0%	24	22
Community Services	262	20%	52%	19%	9%	1%	24	22
Industrial Training	198	48%	35%	14%	3%	1%	22	20
Nursing	119	3%	11%	33%	49%	5%	36	35
Science and Health	241	12%	49%	30%	8%	1%	25	23
Technology	262	9%	56%	30%	5%	0%	24	23
Total SIAST Base Programs	1,309	19%	46%	25%	10%	1%	25	22
SIAST CE Programs by Divis	sion							
Business and Entrepreneurial Studies	121	12%	17%	31%	38%	2%	32	31
Community Services	131	5%	21%	28%	42%	5%	35	34
Industrial Training	209	20%	23%	24%	27%	6%	31	27
Nursing	62	2%	37%	24%	37%	0%	31	28
Science and Health	161	4%	22%	26%	40%	8%	35	34
Technology	65	26%	29%	26%	17%	2%	27	23
Total SIAST CE Programs	749	12%	23%	26%	34%	5%	33	30
OVERALL SIAST TOTAL	2,058	16%	37%	25%	19%	2%	28	24

Figure 21: Age at June 30, 2009, by Base/Continuing Education







# 11.3 Aboriginal Ancestry

Are you of Aboriginal ancestry? (Question 33)

The definition of Aboriginal refers to those persons who are First Nations (Registered, Treaty or Status Indians), Non-status Indians, Métis and Inuit. Equity status is a self declaration. Of the graduates who responded to the survey, 15% (304 of 2,078) indicated they were of Aboriginal ancestry.

Among the divisions the Industrial Training Division had the highest percentage of respondents (22%) declaring Aboriginal ancestry, followed by the Community Services Division (21%). Figure 22 illustrate the percentage of Aboriginal and non-Aboriginal respondents in each division.

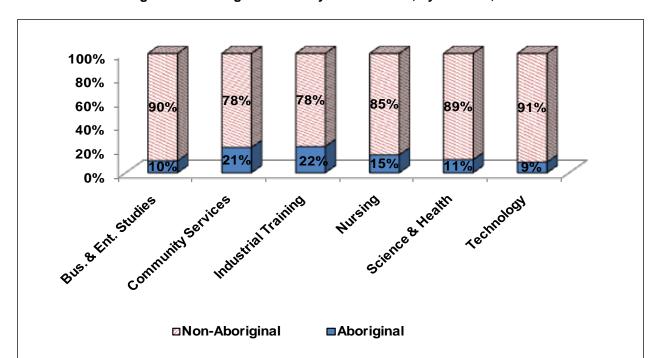


Figure 22: Aboriginal Ancestry Identification, by Division, 2009

### **Aboriginal Category**

Do you consider yourself Status/Treaty Indian, Métis, Non-Status Indian or Inuit? (Question 34)

The majority of Aboriginal respondents indicated that they were Métis (57%) or Status/Treaty Indian (41%), while the Non-Status group made up 2%. Table 24 provides a breakdown of the Aboriginal status of SIAST graduates by division for both base and continuing education programs.

Table 24: Identified Ancestry Type, by Division, by Base/Continuing Education, 2009

	TOTAL RESPONDENTS	STATUS/TREATY INDIAN	МÉТIS	Non- Status Indian	Inuit
SIAST Base Programs by D	Division				
Business and Entrepreneurial Studies	18	28%	67%	0%	0%
Community Services	44	57%	43%	0%	0%
Industrial Training	24	38%	58%	4%	0%
Nursing	16	44%	56%	0%	0%
Science and Health	24	17%	79%	4%	0%
Technology	26	31%	69%	0%	0%
Total SIAST Base Programs	152	38%	60%	1%	0%
SIAST CE Programs by Div	rision				
Business and Entrepreneurial Studies	15	67%	33%	0%	0%
Community Services	37	62%	38%	0%	0%
Industrial Training	68	43%	54%	3%	0%
Nursing	11	0%	91%	0%	0%
Science and Health	19	16%	79%	5%	0%
Technology	2	50%	50%	0%	0%
Total SIAST CE Programs	152	43%	54%	2%	0%
OVERALL SIAST TOTAL	304	41%	57%	2%	0%

# 11.4 Visible Minority Declaration

Do you consider yourself a member of a visible minority? (Question 35)

Respondents were given the opportunity to identify if they were members of a visible minority. The definition of visible minority includes those who are visibly distinguishable from the majority of Canadians on the basis of race or ethnic origin. It does not include those declaring Aboriginal ancestry. As shown in Table 25 visible minority represents 9% of total respondents which is the same as 2008.

Table 25: Visible Minority Identification, by Division, by Base/Continuing Education, 2009

	TOTAL RESPONDENTS	TOTAL V.M RESPONDENTS	% VISIBLE MINORITY IDENTIFICATION		
<b>SIAST Base Programs by Division</b>	า				
Business and Entrepreneurial Studies	229	9	4%		
Community Services	264	25	10%		
Industrial Training	200	16	8%		
Nursing	121	12	10%		
Science and Health	244	15	6%		
Technology	264	16	6%		
Total SIAST Base Programs	1,322	93	7%		
SIAST CE Programs by Division	SIAST CE Programs by Division				
Business and Entrepreneurial Studies	124	9	7%		
Community Services	131	23	18%		
Industrial Training	211	28	13%		
Nursing	62	7	11%		
Science and Health	163	22	14%		
Technology	65	8	12%		
Total SIAST CE Programs	756	97	13%		
OVERALL SIAST TOTAL	2,078	190	9%		

## 11.5 Persons with Disabilities Declaration

Do you consider yourself a person with a disability? (Question 35)

Respondents were given the opportunity to indicate if they were a person with a disability. The definition of a person with a disability includes any person with an ongoing physical, mental, psychiatric, learning or sensory disability that is caused by bodily injury, birth defect or illness.

In this survey, 5% of respondents indicated that they had a disability, a 1% increase over 2008. However, the higher percentage of disabled respondents represents in both base and continuing education programs in Community Services Division.

Table 26: Persons with Disabilities Identification, by Division, By Base/Continuing Education, 2009

	TOTAL RESPONDENTS	TOTAL RESPONDENTS WITH DISABILITIES	DISABILITIES IDENTIFICATION
SIAST Base Programs by Division			
Business and Entrepreneurial Studies	229	9	4%
Community Services	264	18	7%
Industrial Training	200	8	4%
Nursing	121	8	7%
Science and Health	244	14	6%
Technology	264	11	4%
Total SIAST Base Programs	1322	68	5%
SIAST CE Programs by Division			
Business and Entrepreneurial Studies	124	3	2%
Community Services	131	8	6%
Industrial Training	211	10	5%
Nursing	62	1	2%
Science and Health	163	3	2%
Technology	65	0	0%
Total SIAST CE Programs	756	25	3%
OVERALL SIAST TOTAL	2078	93	5%

Respondents were asked to provide general comments at the end of the survey regarding SIAST's programs and services. The comments were distributed to all SIAST deans and management for their review and consideration.



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# SIAST OVERALL PROGRAM PAGES

SIAST OVERALL

Graduates: 3519 Respondents: 2079 Response Rate: 59%

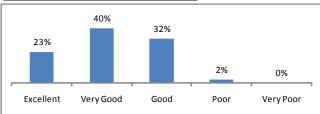
### **EMPLOYMENT STATUS** Available to work 1954 **Employed** 1759 90% 1310 449 281 67% 23% 14% Full-time Part-time/casual Employed part-time/casual by choice Training-related employed 1431 73% Full-time training-related employed Part-time/Casual training-related employed 1073 358 55% 18% 100 Self-employed 5% Unemployed (not working, but looking for work) Not Available to work (not working, and not looking for work) 195 125 10%

NOT AVAILABIO	to work (not won	ang, and not looking for work)	120
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$9,750		
Average	\$3,063		n = 997
Median	\$2,804		11 = 997
Lowest	\$1,388		

LOCATION OF TRAINING-RELATED EMPLOYMENT					
		n = 1431			
Regina	22%	318			
Saskatoon	25%	364			
Prince Albert	6%	83			
Moose Jaw	3%	43			
Other Saskatchewan location	39%	557			
Outside Saskatchewan	5%	66			

Employed out-of-province (Training	ng & Non-Training Relat	ted Employment)
n = 77	By choice	55
Reasons why employed outside	Saskatchewan	
More employment opportunities	17	n = 56
Better wages and benefits	10	
Personal reasons	10	
Other	19	





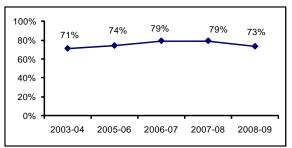


### Notes:

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

### (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT



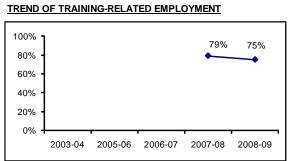
_	NOT E	MPLOY	<u>ED</u>				n = 320	
1	Reasor	not cur	rently en	nploye	<u>d</u>		n = 320	
	No emp Lack of Quit em Laid off		nt loyer			130 55 31 5 42 57		
	Actively Yes =	y looking 195	g for wor	k No =	125		n = 320	
l	Have worked since completing training							
l	Yes	235	No		86		n = 321	
	<u>.</u> .							
			ing relat	<u>ed</u>				
	Yes	126	No		108		n = 234	
	Scheduled to return to work in the future							
	Yes	167	No		153		n = 320	

PURSUING FURTHER EDUCATION				
Currently enrolled in further	er education			
Yes = 427	lo = 1651	n = 2078		
Type of further education		n = 427		
SIAST program	219			
University program	67			
Apprenticeship program	56			
Other Post-Secondary prog	ram 23			
Other program	62			

**SIAST BASE** 

Graduates: 2123 Respondents: 1323 Response Rate: 62%

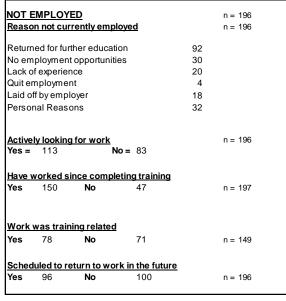
EMPLOYMENT STATUS	(% available t	o work)
Available to work	1240	
Employed	1127	91%
Full-time	904	73%
Part-time/casual	223	18%
Employed part-time/casual by choice	144	12%
Training-related employed	930	75%
Full-time training-related employed	765	62%
Part-time/Casual training-related employed	165	13%
Self-employed	52	4%
Unemployed (not working, but looking for work)	113	9%
Not Available to work (not working, and not looking for wo	rk) 83	

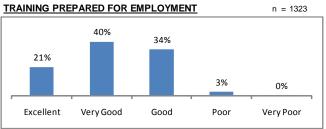


<b>FULL-TIME</b>	TRAINING-RELATED M	ONTHLY SALARY
Highest	\$9,750	
Average	\$3,118	n 700
Median	\$2,850	n = 709
Lowest	\$1,388	

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 930		
Regina	28%	263		
Saskatoon	30%	278		
Prince Albert	8%	70		
Moose Jaw	4%	33		
Other Saskatchewan location	25%	234		
Outside Saskatchewan	6%	52		

Employed out-of-province (Training & Non-Training Related Employment)			
n = 60	By choice	41	
Reasons why employed outside	<u>Saskatchewan</u>		
More employment opportunities	14	n = 45	
Better wages and benefits	9		
Personal reasons	9		
Other	13		







PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 294 N	lo = 1028	n = 1322			
Type of further education		n = 294			
SIAST program	157				
University program	50				
Apprenticeship program	31				
Other Post-Secondary progr	ram 17				
Other program	39				

Notes:
n: Number of respondents to the question

Graduates: 1396 Respondents: 756 Response Rate: 54%

EMPLOYMENT STATUS (% av	ailable to	work)
Available to work	714	
Employed	632	89%
Full-time	406	57%
Part-time/casual	226	32%
Employed part-time/casual by choice	137	19%
Training-related employed	501	70%
Full-time training-related employed	308	43%
Part-time/Casual training-related employed	193	27%
Self-employed	48	7%
Unemployed (not working, but looking for work)	82	11%
Not Available to work (not working, and not looking for work)	42	

# TREND OF TRAINING-RELATED EMPLOYMENT 100% 80% 60% 40% 20% 0%

NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Personal Reasons

85

48

71

Yes

Yes

Yes

Actively looking for work

Work was training related

Have worked since completing training

No

No

Scheduled to return to work in the future

No

Reason not currently employed

Returned for further education

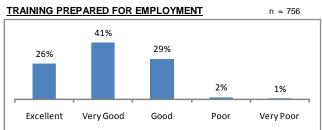
No employment opportunities

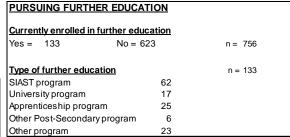
# FULL-TIME TRAINING-RELATED MONTHLY SALARY

Highest	\$8,400	
Average	\$2,926	n = 288
Median	\$2,743	11 = 200
Lowest	\$1.388	

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	<u>MENT</u>
		n = 501
Regina	11%	55
Saskatoon	17%	86
Prince Albert	3%	13
Moose Jaw	2%	10
Other Saskatchewan location	64%	323
Outside Saskatchewan	3%	14

### Employed out-of-province (Training & Non-Training Related Employment) n = 17 By choice Reasons why employed outside Saskatchewan More employment opportunities n = 11 Better wages and benefits 1 Personal reasons





No = 42

37

78%

2003-04 2005-06 2006-07 2007-08 2008-09

70%

n = 124

n = 124

n = 124

n = 124

n = 85

n = 124

38

25

11

24

25



n: Number of respondents to the question

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# BUSINESS AND ENTREPRENUERIAL STUDIES

## **Business and Entreprenurial Studies**

Overall

n = 70

n = 70

n = 70

41

6

Graduates: 560 Respondents: 353 Response Rate: 63%

EMPLOYMENT STATUS	(% available to	work)
Available to work	322	
Employed	283	88%
Full-time	222	69%
Part-time/casual	61	19%
Employed part-time/casual by choice	38	12%
Training-related employed	208	65%
Full-time training-related employed	173	54%
Part-time/Casual training-related employed	35	11%
Self-employed	14	4%
Unemployed (not working, but looking for work)	39	12%
Not Available to work (not working, and not looking for wo	rk) 31	

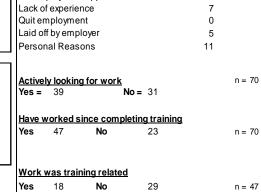
# 100% 80% 60% 40% 20% 2003-04 2005-06 2006-07 2007-08 2008-09

TREND OF TRAINING-RELATED EMPLOYMENT

EIII I TIME T	DAINING DEL	ATED MONTHLY SALARY	
FOLL-IIIVIE I	RAINING-RELA	ATED MONTHLT SALAKT	
Highest	\$8,500		
Average	\$2,888		n = 161
Median	\$2,565		11 = 101
Lowest	\$1.400		

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 208
Regina	40%	83
Saskatoon	14%	30
Prince Albert	6%	13
Moose Jaw	6%	13
Other Saskatchewan location	31%	64
Outside Saskatchewan	2%	5

_			
E	Employed out-of-province (Trainin	g & Non-Training R	Related Employment)
	n = 8	By choice	7
<u> </u>	Reasons why employed outside S	<u>Saskatchewan</u>	
Ν	More employment opportunities	1	n = 5
E	Better wages and benefits	0	
F	Personal reasons	0	
	Other	4	



Scheduled to return to work in the future

No

Yes

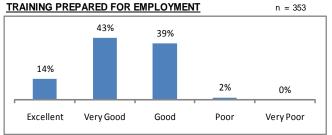
Other program

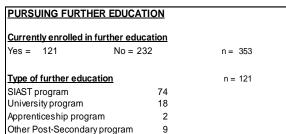
NOT EMPLOYED

Reason not currently employed

Returned for further education

No employment opportunities





18

OVERALL	QUALITY OF T	RAINING RE	CEIVED	n = 353
	52%			
22%		25%	0%	0%
Excellent	Very Good	Good	Poor	Very Poor

### Notes:

n: Number of respondents to the question

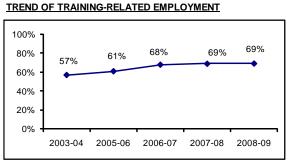
Available to work: The employed and the not employed who are looking for work

### **Business and Entreprenurial Studies**

Base

Graduates: 361 Respondents: 229 Response Rate: 63%

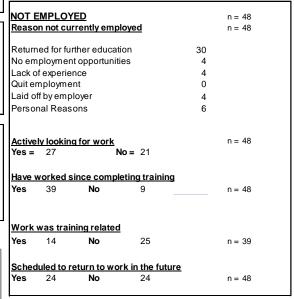
EMPLOYMENT STATUS	(% available to	work)
Available to work	208	
Employed	181	87%
Full-time	145	70%
Part-time/casual	36	17%
Employed part-time/casual by choice	24	12%
Training-related employed	144	69%
Full-time training-related employed	122	59%
Part-time/Casual training-related employed	22	11%
Self-employed	7	3%
Unemployed (not working, but looking for work)	27	13%
Not Available to work (not working, and not looking for wo	rk) 21	

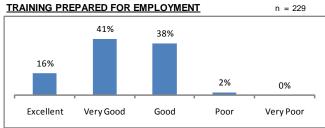


<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$8,500		
Highest Average	\$2,722		n = 113
Median	\$2,550		11 = 113
Lowest	\$1,400		

LOCATION OF TRAINING-RE	LATED EMPLOYMEN	IT
		n = 144
Regina	53%	77
Saskatoon	10%	14
Prince Albert	9%	13
Moose Jaw	9%	13
Other Saskatchewan location	17%	24
Outside Saskatchewan	2%	3

Employed out-of-province (Training & Non-Training Related Employment)				
n = 5	By choice	4		
Reasons why employed outside	Saskatchewan (			
More employment opportunities	1	n = 3		
Better wages and benefits	0			
Personal reasons	0			
Other	2			







PURSUING FURTHER E	DUCATION					
Currently enrolled in furth	er education					
Yes = 80	No = 149	n = 229				
Type of further education	Type of further education n = 80					
SIAST program	52					
University program	11					
Apprenticeship program	1					
Other Post-Secondary pro-	gram 3					
Other program	13					

 $\frac{\underline{Notes:}}{n: \mbox{Number of respondents to the question}}$ 

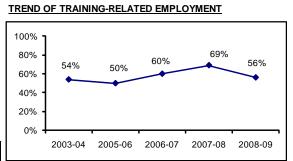
Available to work: The employed and the not employed who are looking for work

### **Business and Entreprenurial Studies**

### **Continuing Education**

Graduates: 199 Respondents: 124 Response Rate: 62%

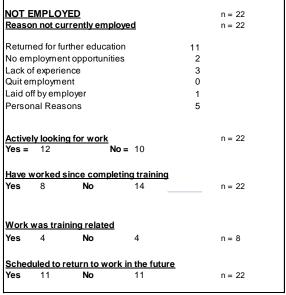
EMPLOYMENT STATUS	(% available	to work)
Available to work	114	
Employed	102	89%
Full-time	77	68%
Part-time/casual	25	22%
Employed part-time/casual by choice	14	12%
Training-related employed	64	56%
Full-time training-related employed	51	45%
Part-time/Casual training-related employed	13	11%
Self-employed	7	6%
Unemployed (not working, but looking for work)	12	11%
Not Available to work (not working, and not looking for wo	ork) 10	

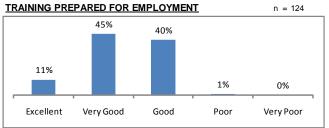


<b>FULL-TIME</b>	TRAINING-RELATED MC	NTHLY SALARY
Highest	\$8,400	
Highest Average	\$3,279	n 40
Median	\$2,798	n = 48
Lowest	\$1,600	

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 64
Regina	9%	6
Saskatoon	25%	16
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	63%	40
Outside Saskatchewan	3%	2

Employed out-of-province (Training	ng & Non-Training Re	lated Employment)
n = 3	By choice	3
De como color accordant de color de	01	
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 2
Better wages and benefits	0	
Personal reasons	0	
Other	2	







PURSUING FURTHER EI	DUCATION	
Currently enrolled in further	er education	
Yes = 41	No = 83	n = 124
Type of further education		n = 41
SIAST program	22	
University program	7	
Apprenticeship program	1	
Other Post-Secondary prog	ram 6	
Other program	5	

 $\label{eq:normalized} \frac{\text{Notes:}}{\text{n: Number of respondents to the question}}$ 

# **BUSINESS AND ENTREPRENEURIAL STUDIES - PROGRAM PAGE INDEX**

Program	CREDENTIAL	Program Type	CAMPUS	GRADUATES	RESPONDENTS
Accounting Certificate	Certificate	Continuing Education	Palliser	15	10
Business	Certificate	Base	Palliser	103	65
Business	Certificate	Continuing Education	Palliser	51	37
Business	Certificate	Base	Woodland	12	9
Business Accountancy	Diploma	Base	Palliser	46	27
Business Accountancy	Diploma	Continuing Education	Palliser	9	7
Business Administration	Diploma	Base	Palliser	13	8
Business Financial Services	Diploma	Base	Palliser	21	14
Business Human Resources	Diploma	Base	Palliser	13	9
Business Marketing	Diploma	Base	Palliser	20	11
Computer Works	Applied Certificate	Continuing Education	Palliser	8	5
Entrepreneurship and Small Business	Certificate	Base	Woodland	12	9
Human Resources	Advanced Certificate	Continuing Education	Palliser	17	12
Human Resources Management	Certificate	Continuing Education	Palliser	21	9
Office Education	Certificate	Base	Palliser	19	12
Office Education	Certificate	Continuing Education	Palliser	11	7
Office Education	Certificate	Base	Wascana	74	51
Office Education	Certificate	Continuing Education	Wascana	8	7
Office Education	Certificate	Base	Woodland	15	9
Office Education	Certificate	Continuing Education	Woodland	42	22

# BUSINESS AND ENTREPRENEURIAL STUDIES - NO PROGRAM PAGES

Individual program pages were not prepared for programs with less than four respondents. Their numbers are included in the overall analysis and in the totals.

Program	CREDENTIAL	Program Type	CAMPUS	GRADUATES	RESPONDENTS
Beef Cattle Production	Certificate	Base	Wascana	2	1
Business	Certificate	Continuing Education	Woodland	0	0
Business Computer Information Systems	Diploma	Base	Palliser	2	0
Business Planning	Applied Certificate	Continuing Education	Woodland	4	1
Computer Works	Applied Certificate	Continuing Education	Woodland	2	2
Human Resources	Certificate	Continuing Education	Palliser	2	2
Medical Office Assistant	Advanced Certificate	Base	Wascana	5	2
Medical Office Assistant	Advanced Certificate	Base	Woodland	4	2
Retail Manager – Grocery	Applied Certificate	Continuing Education	Woodland	5	1
Social Housing Management	Applied Certificate	Continuing Education	Woodland	4	2

# **Accounting Certificate Program**

Certificate

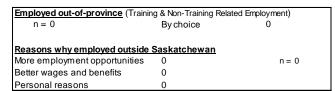
Graduates: 15 National Occupation Classification Code Respondents: 10 1431

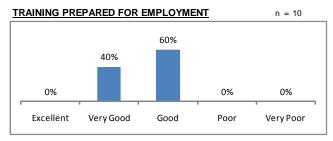
Palliser Continuing Education Response Rate: 67%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	9	
Employed	9	100%
Full-time	9	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	8	89%
Full-time training-related employed	8	89%
Part-time/Casual training-related employed	0	0%
Self-employed	1	11%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for working)	work) 1	

FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$5,850		
Average	\$4,474		n = 8
Median	\$4,422		11 = 0
Lowest	\$3,674		

LOCATION OF TRAINING-RELATED EMPLOYMENT					
		n = 8			
Regina	13%	1			
Saskatoon	88%	7			
Prince Albert	0%	0			
Moose Jaw	0%	0			
Other Saskatchewan location	0%	0			
Outside Saskatchewan	0%	0			





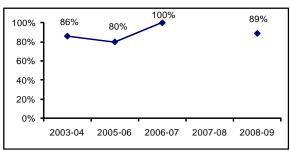


### Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

### TREND OF TRAINING-RELATED EMPLOYMENT



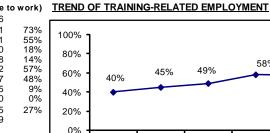
NOT E	<u>MPLC</u>	<u>DYED</u>			n = 1	
Reason not currently employed n = 1						
Returne	ed for	further educa	tion	1		
No emp	olovm	ent opportuni	ties	0		
Lack of				0		
Quit em				0		
Laid off				0		
Person	•			0		
				-		
Actively Yes =	<b>/ look</b> 0	ing for work	<b>No</b> = 1		n = 1	
Have w	orked	d since comp	leting trainin	<u>g</u>		
Yes	0	No	1		n = 1	
Work w	as tr	aining related	<u>d</u>			
Yes	0	No	0		n = 0	
Schedu	Scheduled to return to work in the future					
Yes	0	No	1		n = 1	

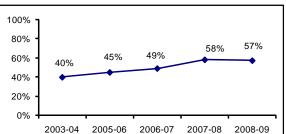
PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 4	No = 6	n = 10			
Type of further education		n = 4			
SIAST program	4				
University program	0				
Apprenticeship program	0				
Other Post-Secondary prog	ram 0				
Other program	0				

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Accountant Accounting Certificate Accounting Clerk

**Business Palliser** Certificate **Base** Graduates: 103 Respondents: Response Rate: 63% **National Occupation Classification Code** 1414

EMPLOYMENT STATUS	(% available	to work)
Available to work	56	
Employed	41	73%
Full-time	31	55%
Part-time/casual	10	18%
Employed part-time/casual by choice	8	14%
Training-related employed	32	57%
Full-time training-related employed	27	48%
Part-time/Casual training-related employed	5	9%
Self-employed	0	0%
Unemployed (not working, but looking for work)	15	27%
Not Available to work (not working, and not looking for w	ork) 9	

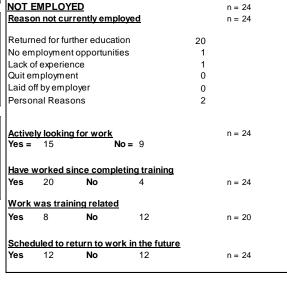


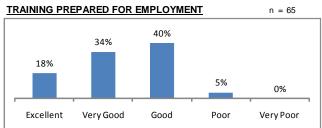


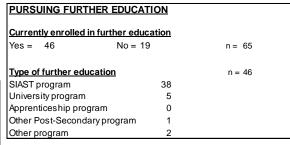
<b>FULL-TIME</b>	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$3,900		
Average	\$2,476		n = 25
Median	\$2,363		11 = 25
Lowest	\$1,623		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 32		
Regina	59%	19		
Saskatoon	9%	3		
Prince Albert	6%	2		
Moose Jaw	6%	2		
Other Saskatchewan location	16%	5		
Outside Saskatchewan	3%	1		

Employed out-of-province (Trainir	ig & Nori- Hairling Relat	eu Linpioyment)
n = 2	By choice	2
Reasons why employed outside	Saskatchewan	
	Saskatchewan 0	n = 2
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 2







OVERALL	QUALITY OF	I KAINING K	ECEIVED	n = 65
	48%			
29%		23%		
			0%	0%
Excellent	Very Good	Good	Poor	Very Poor

OVERALL OHALITY OF TRAINING DECEIVED

### SAMPLE OF TRAINING-RELATED EMPLOYMENT Accountant **Accounting Technician** Administration

n: Number of respondents to the question

Business

Certificate

Graduates: 51

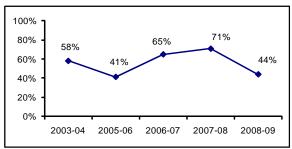
Respondents: 37

National Occupation Classification Code

Respondents: 37

Response Rate: 73%

EMPLOYMENT STATUS (%	available to	o work)
Available to work	32	
Employed	27	84%
Full-time	15	47%
Part-time/casual	12	38%
Employed part-time/casual by choice	8	25%
Training-related employed	14	44%
Full-time training-related employed	9	28%
Part-time/Casual training-related employed	5	16%
Self-employed	2	6%
Unemployed (not working, but looking for work)	5	16%
Not Available to work (not working, and not looking for work	k) 5	

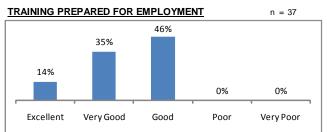


TREND OF TRAINING-RELATED EMPLOYMENT

<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,150		
Average	\$2,256		n = 9
Median	\$2,325		11 = 9
Lowest	\$1,600		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 14		
Regina	21%	3		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	79%	11		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	ng & Non-Training Rela	ted Employment)
n = 0	By choice	0
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
		n = 0





### NOT EMPLOYED Reason not currently employed n = 10 Returned for further education 8 No employment opportunities 0 Lack of experience 0 Quit employment 0 Laid off by employer 1 Personal Reasons Actively looking for work n = 10 No = 5Have worked since completing training Yes 5 No 5 n = 10 Work was training related Yes 2 No 3 n = 5 Scheduled to return to work in the future Yes 6 No 4 n = 10

PURSUING FURTHER E	DUCATION		
Currently enrolled in furth	er education		
Yes = 24	No = 13	n = 37	
Type of further education		n = 24	
SIAST program	14		
University program	7		
Apprenticeship program	0		
Other Post-Secondary prog	gram 0		
Other program	3		

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Accounting Clerk Administration Clerk Administrative Assistant

### Notes

n: Number of respondents to the question

**Business** Woodland Certificate **Base** Graduates: Re Response Rate: 75%

**National Occupation Classification Code** 

**EMPLOYMENT STATUS** 

Part-time/casual

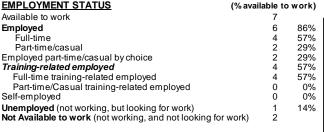
Training-related employed

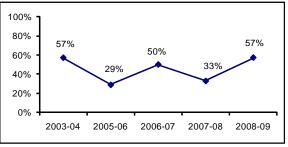
Available to work Employed Full-time

Self-employed

espondents:	9
1414	

### (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT

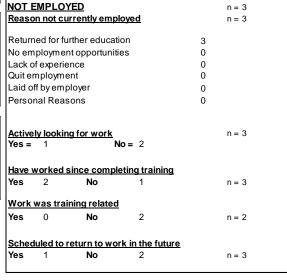


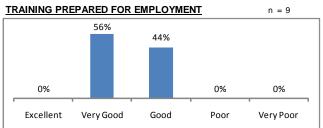


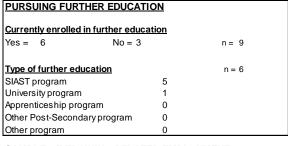
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,000		
Average	\$2,363		n = 4
Median	\$2,325		11 = 4
Lowest	\$1,800		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMEN	TV
		n = 4
Regina	0%	0
Saskatoon	0%	0
Prince Albert	75%	3
Moose Jaw	0%	0
Other Saskatchewan location	25%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Trainin	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Sackatchowan	
	<u>Jaskatchewan</u>	
More employment opportunities	0	n = 0
More employment opportunities Better wages and benefits	0 0	n = 0







OVERALL	QUALITY OF	TRAINING R	ECEIVED	n = 9	_
	67%				
22%		11%	0%	0%	
Excellent	Very Good	Good	Poor	Very Poor	

# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Accountant Assistant Administrative Support Assistant** Insurance Broker Assistance

n: Number of respondents to the question

### **Business Accountancy**

**Diploma** 

Graduates: 46 Respondents: 27

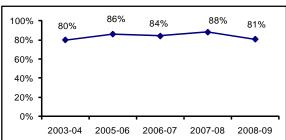
National Occupation Classification Code 1111

Pai	liser
	Base

Response Rate: 59%

EMPLOYMENT STATUS	% available 1	to work)
Available to work	26	,
Employed	22	85%
Full-time	19	73%
Part-time/casual	3	12%
Employed part-time/casual by choice	2	8%
Training-related employed	21	81%
Full-time training-related employed	19	73%
Part-time/Casual training-related employed	2	8%
Self-employed	0	0%
Unemployed (not working, but looking for work)	4	15%
Not Available to work (not working, and not looking for wo	ork) 1	

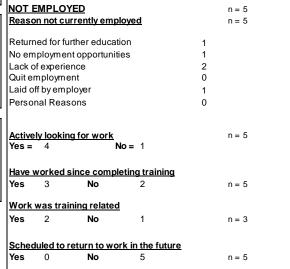
## TREND OF TRAINING-RELATED EMPLOYMENT

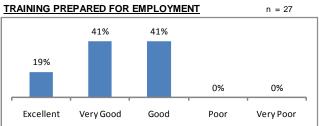


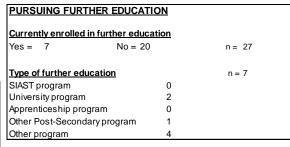
<b>FULL-TIME</b>	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$3,900		
Average	\$2,865		n = 18
Median	\$2,837		11 = 10
Lowest	\$1,800		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYME	NT_
		n = 21
Regina	48%	10
Saskatoon	24%	5
Prince Albert	0%	0
Moose Jaw	19%	4
Other Saskatchewan location	5%	1
Outside Saskatchewan	5%	1

	( a	ing & Non-Training Relat	eu Linpioyment)
Reasons why employed outside Saskatchewan  More employment opportunities 1 n = 1	n = 1	By choice	0
	Reasons why employed outside	Saskatchewan	
more employment apportunities		1	n = 1
Better wages and benefits 0		0	** *









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

Accountant Trainee Accounting Analyst Accounting Assistant

### Notes:

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{The employed and the not employed who are looking for work.} \\ \hline \end{picture}$ 

### **Business Accountancy**

**Diploma** 

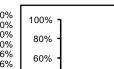
Graduates: **National Occupation Classification Code**  Respondents: 1111

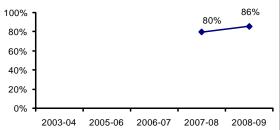
7

**Palliser Continuing Education** 

Response Rate:

EMPLOYMENT STATUS	(% available	to work)
Available to work	7	ſ
Employed	7	100%
Full-time	7	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	6	86%
Full-time training-related employed	6	86%
Part-time/Casual training-related employed	0	0%
Self-employed	1	14%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	



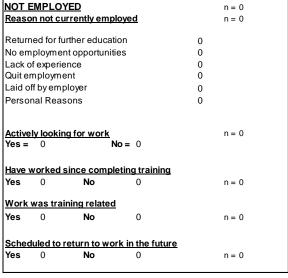


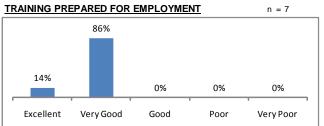
TREND OF TRAINING-RELATED EMPLOYMENT

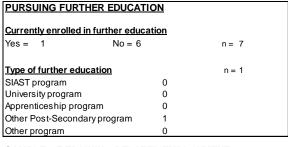
### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$4,166 Average \$3.306 Median \$3,415 Lowest \$2,250

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 6
Regina	0%	0
Saskatoon	17%	1
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	83%	5
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







OVERALL	QUALITY OF I	RAINING I	RECEIVED	n = /
	71%			
14%		14%	00/	00/
			0%	0%
Excellent	Very Good	Good	Poor	Very Poor

OVERALL QUALITY OF TRAINING DECEIVED

### SAMPLE OF TRAINING-RELATED EMPLOYMENT Accountant Accounting Clerk And Tax Preparer. **Accounting Technician**

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

### **Business Administration**

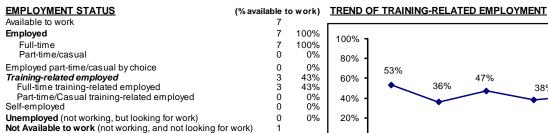
Diploma

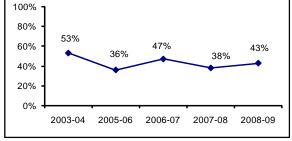
Base Graduates: Respondents: Response Rate: 62%

**National Occupation Classification Code** 

1221

**Palliser** 

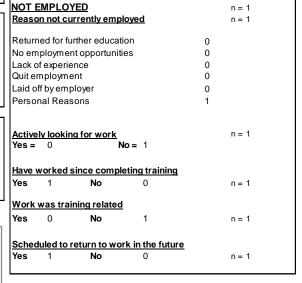


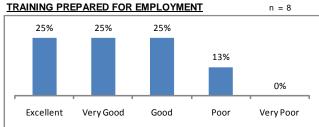


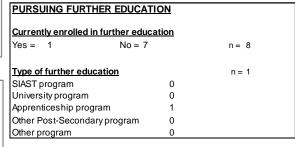
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$4,000		
Average	\$3,483		- 0
Median	\$3,300		n = 3
Lowest	\$3,150		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYME	<u>NT</u>
		n = 3
Regina	100%	3
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 1	By choice	1
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
	•	11 - 0
Better wages and benefits	0	11 - 0









### SAMPLE OF TRAINING-RELATED EMPLOYMENT Advertising & Promotion Technician Data Analyst

n: Number of respondents to the question

# **Business Financial Services**

**Diploma** 

Graduates: **National Occupation Classification Code**  Respondents: 1434

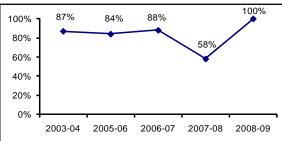
Response Rate:

Base 67%

**Palliser** 

EMPLOYMENT STATUS	(% available t	o work)
Available to work	14	
Employed	14	100%
Full-time	13	93%
Part-time/casual	1	7%
Employed part-time/casual by choice	0	0%
Training-related employed	14	100%
Full-time training-related employed	13	93%
Part-time/Casual training-related employed	1	7%
Self-employed	1	7%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

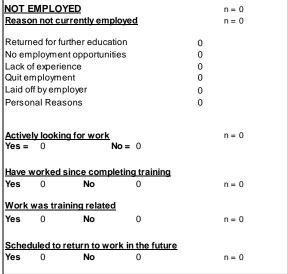
# TREND OF TRAINING-RELATED EMPLOYMENT

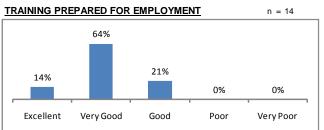


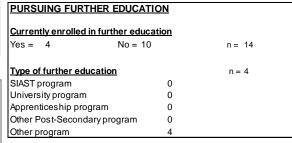
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$8,500		
Highest Average	\$3,078		n = 13
Median	\$2,693		11 = 13
Lowest	\$1,934		

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	n = 14
Regina	29%	4
Saskatoon	7%	1
Prince Albert	7%	1
Moose Jaw	14%	2
Other Saskatchewan location	43%	6
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatshawan	
Reasons why employed outside		
	<del>ouomatorio ir un</del>	
More employment opportunities	0	n = 0
	0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Account Manager Accounts Manager Customer Service Rep** 

n: Number of respondents to the question

### **Business Human Resources**

**Diploma** 

Graduates: Respondents: Response Rate: 69%

**National Occupation Classification Code** 

1223

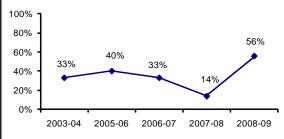
Base

**Palliser** 

EMPLOYMENT STATUS	(% available t	o work)
Available to work	9	
Employed	9	100%
Full-time	9	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	5	56%
Full-time training-related employed	5	56%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	



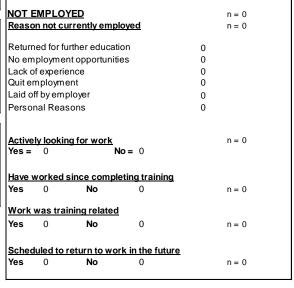
TREND OF TRAINING-RELATED EMPLOYMENT

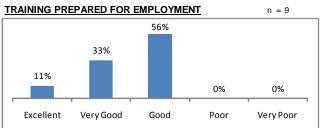


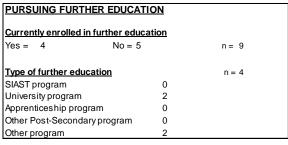
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$4,518		
Average	\$4,406		n = 3
Median	\$4,500		11 = 3
Lowest	\$4,200		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 5
Regina	60%	3
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	20%	1
Other Saskatchewan location	20%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Accounting Officer** General Manager **HR Assistant** 

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 

**Business Marketing** 

**Diploma** 

Graduates: Respondents: 11 4163

**Base** 

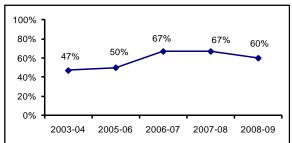
**Palliser** 

Response Rate: 55%

**National Occupation Classification Code** 

EMPLOYMENT STATUS	(% available to	work)
Available to work	10	
Employed	8	80%
Full-time	7	70%
Part-time/casual	1	10%
Employed part-time/casual by choice	1	10%
Training-related employed	6	60%
Full-time training-related employed	6	60%
Part-time/Casual training-related employed	0	0%
Self-employed	1	10%
Unemployed (not working, but looking for work)	2	20%
Not Available to work (not working, and not looking for w	ork) 1	

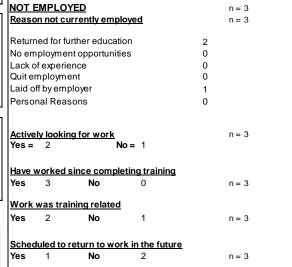
### TREND OF TRAINING-RELATED EMPLOYMENT

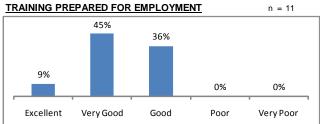


FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$6,750		
Average	\$3,728		n = 5
Median	\$3,348		11 = 5
Lowest	\$2.000		

LOCATION OF TRAINING-RE	LATED EMPLOYM	
		n = 6
Regina	50%	3
Saskatoon	17%	1
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	33%	2
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ig & Non- Hairling Relat	eu Linpioyment)
n = 0	By choice	0
	<b>^</b> 1 4 1	
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







PURSUING FURTHER EI	DUCATION		
Currently enrolled in further	er education		
Yes = 2	No = 9	n = 11	
Type of further education		n = 2	
SIAST program	1		
University program	1		
Apprenticeship program	0		
Other Post-Secondary prog	ram 0		
Other program	0		

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 

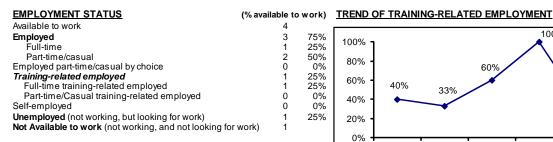
# SAMPLE OF TRAINING-RELATED EMPLOYMENT

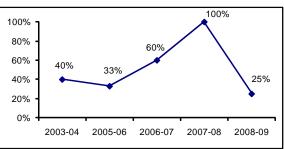
**Assistant Product Research Analyst Athletic Corporate Partnerships** Major Gift Officer

### **Computer Works Applied Certificate**

Graduates: **National Occupation Classification Code**  Respondents: 1411

### **Palliser Continuing Education** Response Rate:

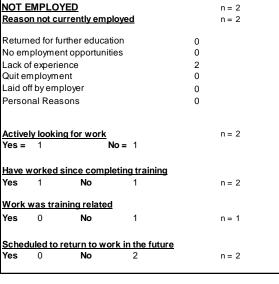


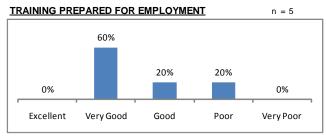


FULL-TIME	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$2,200		
Highest Average	\$2,200		n = 1
Median	\$2,200		11 = 1
Lowest	\$2,200		

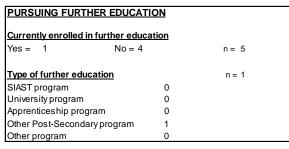
<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	MENT
		n = 1
Regina	0%	0
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	100%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	<u>Saskatchewan</u>	
More employment opportunities	0	n = 0
Better wages and benefits	0	





OVERALL OHALITY OF TRAINING DECEIVED



OVERALL	QUALITY OF	RAINING F	KECEIVED	n = 5
	60%			
20%		20%		
			0%	0%
Excellent	Very Good	Good	Poor	Very Poor

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Sales Associate

#### Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

### **Entrepreneurship and Small Business**

Graduates: Respondents: **National Occupation Classification Code** 1122

Woodland

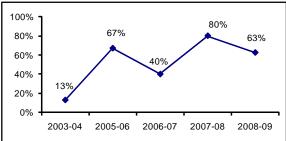
Base

Response Rate:

75%

EMPLOYMENT STATUS (% av	ailable to	work)
Available to work	8	
Employed	7	88%
Full-time	5	63%
Part-time/casual	2	25%
Employed part-time/casual by choice	2	25%
Training-related employed	5	63%
Full-time training-related employed	4	50%
Part-time/Casual training-related employed	1	13%
Self-employed	2	25%
Unemployed (not working, but looking for work)	1	13%
Not Available to work (not working, and not looking for work)	1	

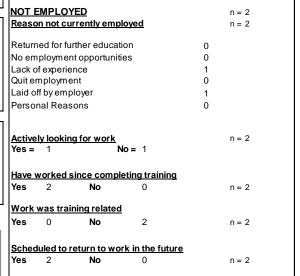
# TREND OF TRAINING-RELATED EMPLOYMENT

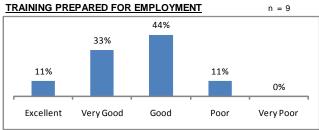


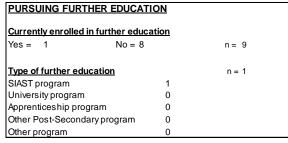
<b>FULL-TIME</b>	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$3,750		
Average	\$2,805	n	= 3
Median	\$2,714	"	= 3
Lowest	\$1,950		

LOCATION OF TRAINING-RE	ELATED EMPLOYMENT	
		n = 5
Regina	20%	1
Saskatoon	40%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	40%	2
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Passons why amployed outside	Sackatchowan	
	<u>Saskatchewan</u>	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

Housekeeping Supervisor

Owner

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 

# **Human Resources**

Average

Median

**Advanced Certificate** 

Graduates: 17 **National Occupation Classification Code** 

\$4,554

\$4,500

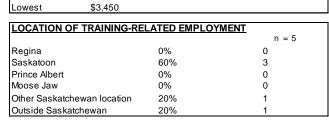
Respondents: 12 1121

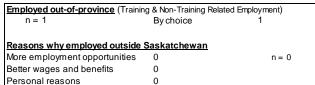
**Palliser Continuing Education** 71%

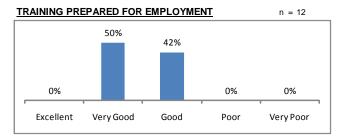
Response Rate:

EMPLOYMENT STATUS	(% available	to work)
Available to work	12	
Employed	11	92%
Full-time	11	92%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	5	42%
Full-time training-related employed	5	42%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	8%
Not Available to work (not working, and not looking for w	vork) 0	







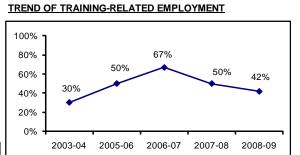






n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 



NOT EM Reason r		tly employe	<u>ed</u>		n = 1 n = 1
Returned	for further	education		0	
No emplo	yment op	ortunities		1	
Lack of e	xperience			0	
Quit emp	loyment			0	
Laid off b	y employe	r		0	
Personal	Reasons			0	
Yes =		No =			n = 1
		completin	ng training		
Yes (	) [	No	1		n = 1
Work wa	s training	related			
Yes (	) I	No	0		n = 0
<u>Schedule</u> Yes		<u>n to work i</u> No	n the future 0		n = 1

PURSUING FURTHER ED	<u>DUCATION</u>	
Currently enrolled in further	er education	
Yes = 2	lo = 10	n = 12
Type of further education		n = 2
SIAST program	0	
University program	0	
Apprenticeship program	0	
Other Post-Secondary prog	ram 1	
Other program	1	

### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Administrative Services** Asistant Manager

Auto Adjuster

# **Human Resources Management**

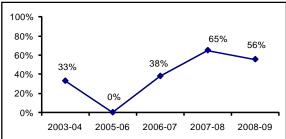
Graduates: **National Occupation Classification Code**  Respondents: 9 1121

**Palliser Continuing Education** 

Response Rate:

EMPLOYMENT STATUS	(% available t	o work)
Available to work	9	
Employed	9	100%
Full-time	9	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	5	56%
Full-time training-related employed	5	56%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

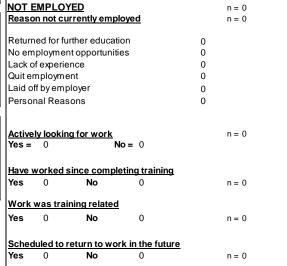


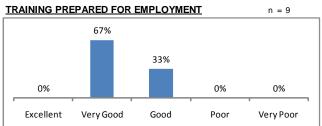


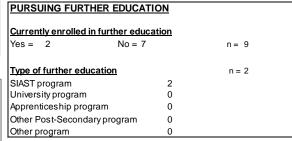
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$8,400		
Average	\$4,475		n = 4
Median	\$3,750		n = 4
Lowest	\$2,000		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 5
Regina	20%	1
Saskatoon	60%	3
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	20%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Trainin	ng & Non-Training Rela	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits		n = 0









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Benefits Examiner

**Compensation Advisor** 

**Customer Service Representative** 

# Notes:

n: Number of respondents to the question

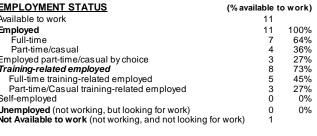
Available to work: The employed and the not employed who are looking for work

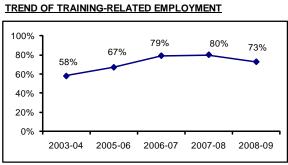
Effective July 1, 2008, all studnets completing the Human Resources Certificate, received a new Human Resources Management Certificate

Office Education **Palliser** Certificate **Base** 

Graduates: Respondents: 12 Response Rate: 63% **National Occupation Classification Code** 1241

EMPLOYMENT STATUS	(% available t	o work)
Available to work	11	
Employed	11	100%
Full-time	7	64%
Part-time/casual	4	36%
Employed part-time/casual by choice	3	27%
Training-related employed	8	73%
Full-time training-related employed	5	45%
Part-time/Casual training-related employed	3	27%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	/ork) 1	





n = 1

n = 1

n = 1

n = 0

n = 1

0

0

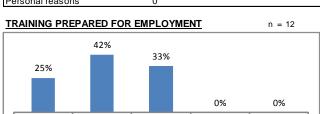
0 0

0

<b>FULL-TIME</b>	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$3,150		
Average	\$2,250		n = 5
Median	\$2,100		11 = 5
Lowest	\$1,800		

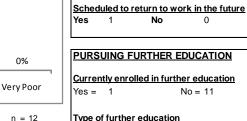
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 8		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	50%	4		
Other Saskatchewan location	38%	3		
Outside Saskatchewan	13%	1		

Employed out-of-province (Trainin	g & Non-Training Relat	ted Employment)
n = 1	By choice	1
Pageone why amployed auteida	Sackatchowan	
Reasons why employed outside	Saskatchewan	- 0
Reasons why employed outside a More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0



Good

Poor



NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Personal Reasons

0

0

Yes

Yes

Actively looking for work

Work was training related

Have worked since completing training

No

No

Reason not currently employed

Returned for further education

No employment opportunities



PURSUING FURTHER EDUC	ATION				
Currently enrolled in further education					
Yes = 1 No =	11	n = 12			
Type of further education		n = 1			
SIAST program	1				
University program	0				
Apprenticeship program	0				
Other Post-Secondary program	0				
Other program	0				

0

0

Excellent

n: Number of respondents to the question

Very Good

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 

# SAMPLE OF TRAINING-RELATED EMPLOYMENT

Accounts Payable Clerk Administrative Assistant Receptionist

# Office Education

Certificate

Graduates:

Respondents:

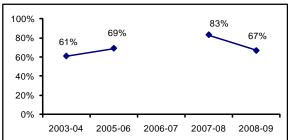
**Palliser Continuing Education** Response Rate:

**National Occupation Classification Code** 

7 1241

EMPLOYMENT STATUS	(% available t	o work)
Available to work	6	
Employed	6	100%
Full-time	5	83%
Part-time/casual	1	17%
Employed part-time/casual by choice	1	17%
Training-related employed	4	67%
Full-time training-related employed	3	50%
Part-time/Casual training-related employed	1	17%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 1	



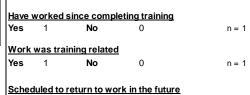


FULL-TIME	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$2,625		
Average	\$2,163		n = 3
Median	\$2,250		11 = 3
Lowest	\$1,613		

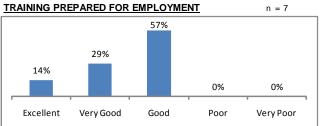
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 4		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	75%	3		
Outside Saskatchewan	25%	1		

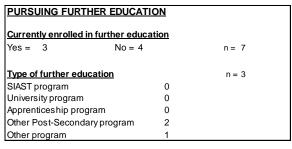
<b>Employed out-of-province</b> (Trainir	ng & Non-Training Rela	tea Employment)
n = 1	By choice	0
Bararanalialaalaalaala.	011-1	
	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 1
		n = 1





No





0

n = 1

OVERALL	QUAL	III OF	IKAINING	KECEIVED	n = /	
	5	7%				٦
			43%			
0%				0%	0%	
	1	-		'		
Excellent	Very	/ Good	Good	Poor	Very Poor	

OVERALL OHALITY OF TRAINING DECEIVED

# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Administrative Assistant** Office Admin Assistant. Office Administrator

Yes 1

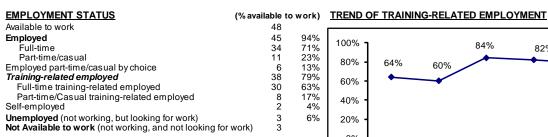
n: Number of respondents to the question

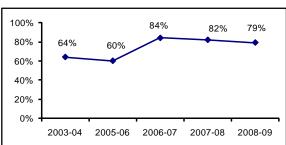
 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 

Office Education Wascana Certificate **Base** 

Graduates: Respondents: 51 Response Rate: 69% **National Occupation Classification Code** 1241

NOT EMPLOYED

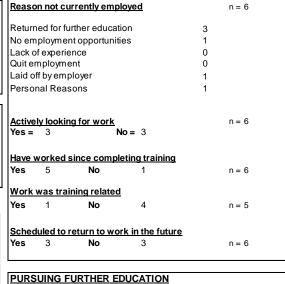


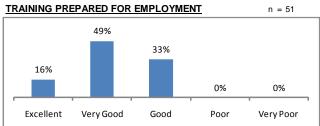


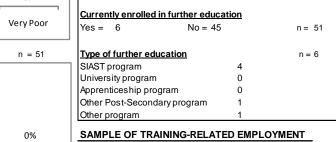
<b>FULL-TIME</b>	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$3,375		
Average	\$2,414		n = 29
Median	\$2,490		11 = 29
Lowest	\$1,400		

LOCATION OF TRAINING-RE	LATED EMPLOY	MENT_
		n = 38
Regina	87%	33
Saskatoon	5%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	8%	3
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Bararana sulus amendas ad audaida	011-1	
Reasons why employed outside	Saskatchewan	
	0	n = 0
More employment opportunities Better wages and benefits	0	n = 0









# **Accounting Clerk**

Administrative Assistant

Bilingual Debit/Credit Memo Representative

n: Number of respondents to the question

# Office Education

Certificate

Graduates: **National Occupation Classification Code**  Respondents: 1241

Wascana **Continuing Education** 

n = 0

n = 0

n = 0

n = 0

n = 0

n = 0

n = 7

n = 2

0

0

0 0

0

n

Response Rate:

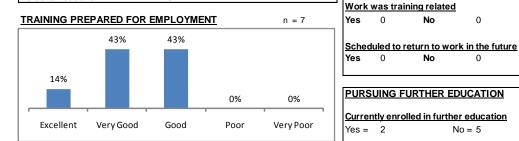
**EMPLOYMENT STATUS** (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT Available to work Employed Full-time 100% 57% 4 3 2 5 2 3 Part-time/casual 43% Employed part-time/casual by choice 29% 71% Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 29% 43% Self-employed 0% Unemployed (not working, but looking for work)
Not Available to work (not working, and not looking for work) 0% 0

100% - 80% - 60% - 40% - 20% - 0% - 10% -	61%	67%	62%	71%	71%
070	2003-04	2005-06	2006-07	2007-08	2008-09

FULL-TIME 1	RAINING-RELA	ATED MONTHLY SALARY	
Highest	\$2,760		
Average	\$2,700		n = 2
Median	\$2,700		11 = 2
Lowest	\$2,640		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	MENT_
		n = 5
Regina	20%	1
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	80%	4
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	





### Apprenticeship program Other Post-Secondary program Other program SAMPLE OF TRAINING-RELATED EMPLOYMENT **Accounting Clerk Assistant Administrator**

Type of further education

SIAST program

University program

NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Personal Reasons

0

0

0

Yes

Actively looking for work

Have worked since completing training

No

No

No

No = 0

0

0

0

No = 5

0

1

0

Reason not currently employed

Returned for further education

No employment opportunities

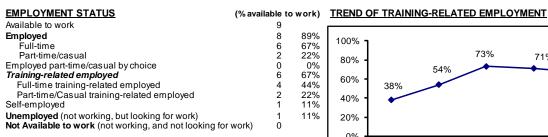
### n: Number of respondents to the question $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$

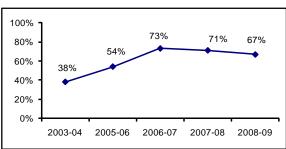
Office Education Woodland Base Certificate

Graduates: Respondents: Response Rate: 60% **National Occupation Classification Code** 1241

NOT EMPLOYED

Reason not currently employed





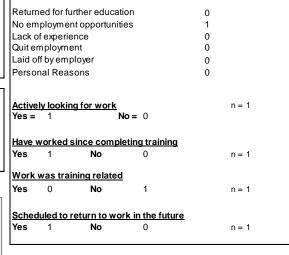
n = 1

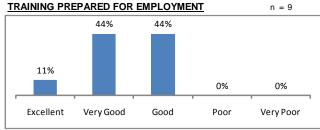
n = 1

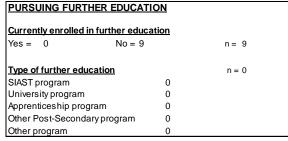
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,600		
Average	\$2,528	n = 3	
Median	\$2,585	11 = 3	
Lowest	\$2,400		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMI	<u>ENT</u>
		n = 6
Regina	0%	0
Saskatoon	0%	0
Prince Albert	100%	6
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Bararana sulus amendas ad audaida	011-1	
Reasons why employed outside	Saskatchewan	
	0	n = 0
More employment opportunities Better wages and benefits	0	n = 0







OVERALL	QUALITY OF	TRAINING F	RECEIVED	n = 9
	67%			
22%		11%	0%	0%
Excellent	Very Good	Good	Poor	Very Poor

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Administrative Assistant Retail Sales Representative**

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

Available to work: The employed and the not employed who are looking for work

# Office Education

Certificate

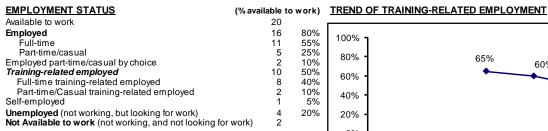
Graduates: **National Occupation Classification Code**  Respondents: 22 1241

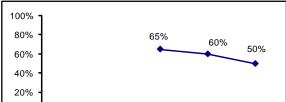
0%

# Woodland **Continuing Education**

2008-09

Response Rate:



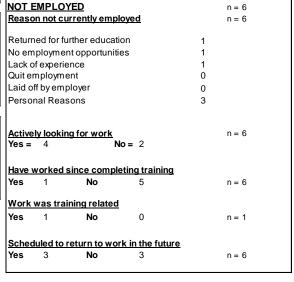


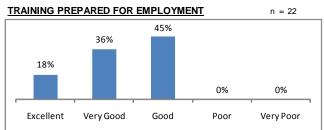
2003-04 2005-06 2006-07 2007-08

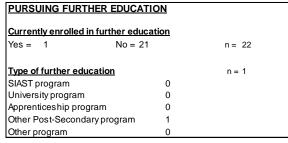
FULL-TIME	<u>Training-rel</u>	ATED MONTHLY SALARY	
Highest	\$5,850		
Average	\$2,829		n = 8
Median	\$2,550		11 = 0
Lowest	\$1,800		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYN	<u>IENT</u>
		n = 10
Regina	0%	0
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	100%	10
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ted Employment)
n = 1	By choice	1
December why ampleyed autoids	Caakatahawan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Appointment Clerk**

**Assistant Planner** Cashier

n: Number of respondents to the question

# COMMUNITY SERVICES

**Community Services** Overall

Graduates: 689 Respondents: 395 57% Response Rate:

n = 161

70

EMPLOYMENT STATUS	(% available to	o work)
Available to work	346	
Employed	315	91%
Full-time	210	61%
Part-time/casual	105	30%
Employed part-time/casual by choice	68	20%
Training-related employed	238	69%
Full-time training-related employed	171	49%
Part-time/Casual training-related employed	67	19%
Self-employed	25	7%
Unemployed (not working, but looking for work)	31	9%
Not Available to work (not working, and not looking for work	rk) 50	

Employed part-time/casual by choice	68	20%
Training-related employed	238	69%
Full-time training-related employed	171	49%
Part-time/Casual training-related employed	67	19%
Self-employed	25	7%
Unemployed (not working, but looking for work)	31	9%
Not Available to work (not working, and not looking for work)	50	
FULL-TIME TRAINING-RELATED MONTHLY SALARY		

ivieulali	φ2,290	
Lowest	\$1,388	
LOCATION (	<u>OF TRAINING-RELATED EMP</u>	PLOYMENT
		n = 238
Regina Saskatoon	16%	38
Saskatoon	35%	84
Prince Albert	12%	29
Moose Jaw	4%	9

29%

3%

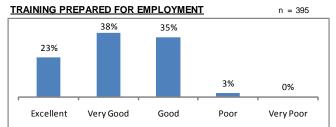
\$5,100

\$2,387

Other Saskatchewan location

Outside Saskatchewan

Employed out-of-province (Training & Non-Training Related Employment)			
n = 9	By choice	7	
Reasons why employed outside More employment opportunities	Saskatchewan	n = 5	
Better wages and benefits	0	11 = 5	
Personal reasons	0		
Other	4		





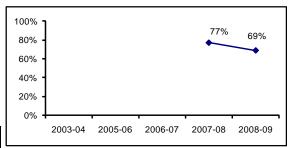
Highest

Average

Notes:
n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

### TREND OF TRAINING-RELATED EMPLOYMENT

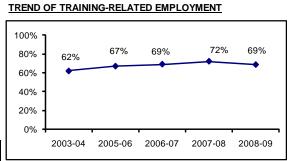


NOT EMPLOYED Reason not currently employed		n = 81 n = 80	
Returned for further education	50		
No employment opportunities	7		
Lack of experience	3		
Quitemployment	0		
Laid off by employer	4		
Personal Reasons	16		
Actively looking for work Yes = 31 No = 50  Have worked since completing training Yes 61 No 20		n = 81 n = 81	
Work was training related			
Yes 41 No 20		n = 61	
Scheduled to return to work in the future			
Yes 41 No 40		n = 81	

PURSUING FURTHER EL	DUCATION		
Currently enrolled in furthe	er education		
Yes = 125	lo = 270	n = 395	
Type of further education		n = 125	
SIAST program	84		
University program	19		
Apprenticeship program	3		
Other Post-Secondary prog	ram 8		
Other program	11		

Graduates: 444 Respondents: 264 Response Rate: 59%

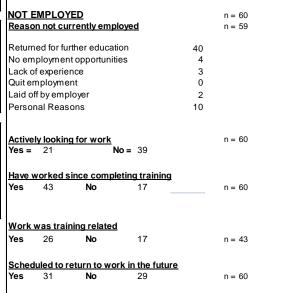
EMPLOYMENT STATUS	(% available t	o work)
Available to work	226	
Employed	205	91%
Full-time	133	59%
Part-time/casual	72	32%
Employed part-time/casual by choice	46	20%
Training-related employed	155	69%
Full-time training-related employed	110	49%
Part-time/Casual training-related employed	45	20%
Self-employed	13	6%
Unemployed (not working, but looking for work)	21	9%
Not Available to work (not working, and not looking for working)	rk) 39	

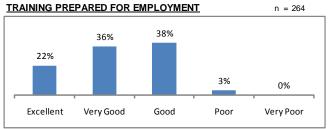


<b>FULL-TIME</b>	TRAINING-RELATED	MONTHLY SALARY
Highest	\$4,650	
Highest Average	\$2,351	- 400
Median	\$2,250	n = 102
Lowest	\$1,388	

LATED EMPLOYM	ENT
	n = 155
17%	26
45%	69
16%	25
5%	7
17%	26
1%	2
	17% 45% 16% 5% 17%

Employed out-of-province (Training & Non-Training Related Employment)			
n = 3	By choice	3	
Reasons why employed outside	<u>Saskatchewan</u>		
More employment opportunities	1	n = 2	
Better wages and benefits	0		
Personal reasons	0		
Other	1		





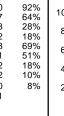


PURSUING FURTHER EDUCATION			
Currently enrolled in further			
	0 = 168	n = 264	
Type of further education		n = 96	
SIAST program	64		
University program	15		
Apprenticeship program	3		
Other Post-Secondary progra	am 8		
Other program	6		

 $\label{eq:normalized} \frac{\text{Notes:}}{\text{n: Number of respondents to the question}}$ 

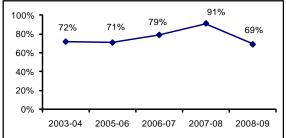
Graduates: 245 Respondents: 131 Response Rate: 53%

EMPLOYMENT STATUS	(% available	to work)
Available to work	120	
Employed	110	92%
Full-time	77	64%
Part-time/casual	33	28%
Employed part-time/casual by choice	22	18%
Training-related employed	83	69%
Full-time training-related employed	61	51%
Part-time/Casual training-related employed	22	18%
Self-employed	12	10%
Unemployed (not working, but looking for work)	10	8%
Not Available to work (not working, and not looking for wo	ork) 11	



n = 131

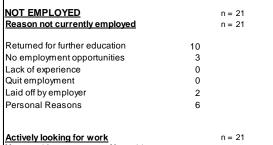
# TREND OF TRAINING-RELATED EMPLOYMENT

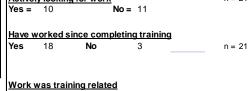


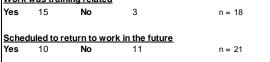
FULL-TIME	TRAINING-RELATI	ED MONTHLY SALARY	
Highest	\$5,100		
Average	\$2,449		n = 59
Median	\$2,435		11 = 59
Lowest	\$1,388		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 83
Regina	14%	12
Saskatoon	18%	15
Prince Albert	5%	4
Moose Jaw	2%	2
Other Saskatchewan location	53%	44
Outside Saskatchewan	7%	6

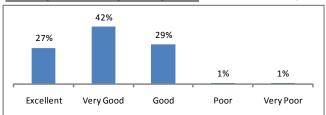
Employed out-of-province (Training & Non-Training Related Employment)				
n = 6	By choice	4		
Bassana why ampleyed autoide	Saakatahawan			
Reasons why employed outside	Saskatchewan			
More employment opportunities	0	n = 3		
Better wages and benefits	0			
Personal reasons	0			
Other	3			

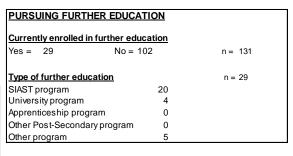






# TRAINING PREPARED FOR EMPLOYMENT





OVERALL	n = 131			
37%	42%			
		19%		
			1%	0%
Excellent	Very Good	Good	Poor	Very Poor

Notes:
n: Number of respondents to the question

# COMMUNITY SERVICES - PROGRAM PAGE INDEX

Addictions Counselling	Program	CREDENTIAL	PROGRAM TYPE	Campus	GRADUATES	RESPONDENTS
Correctional Studies	Addictions Counselling	Diploma	Base	Woodland	10	9
Diploma		Diploma	Base	Wascana	6	
Education Certificate Dase Neisey 19 15 Education Certificate Continuing Education Kelsey 20 16 Education Certificate Base Wascana 25 12 Early Childhood Education Certificate Base Woodland 11 7 Early Childhood Certificate Base Woodland 11 7 Early Childhood Certificate Continuing Education Woodland 13 7 Early Childhood Certificate Continuing Education Woodland 13 7 Early Childhood Diploma Base Kelsey 7 6 Education Diploma Base Wascana 11 7 Education Diploma Base Wascana 11 7 Educational Assistant Certificate Base Kelsey 21 14 Educational Assistant Certificate Base Kelsey 21 14 Educational Assistant Certificate Base Wascana 15 10 Eshetician Certificate Continuing Education Woodland 9 14 Eshetician Certificate Base Wascana 15 10 Eshetician Certificate Continuing Education Woodland 9 14 Eshetician Certificate Base Wascana 15 10 Eshetician Certificate Base Wascana 15 10 Enureral Service Certificate Base Wascana 11 7 Enureral Service Certificate Base Wascana 11 7 Erroduction Certificate Base Wascana 11 7 Erroduction Diploma Base Wascana 11 7 Erroduction Diploma Base Wascana 11 7 Erroduction Diploma Base Wascana 10 7 Erroduction Diploma Base Woodland 23 8 Extensional Cooking Certificate Base Woodland 15 7 Erropesional Cooking Certificate Base Woodland 15 7 Erroduction Diploma Base Wascana Palliser 14 8 Erroduction Diploma Base Wasc		Diploma	Base	Woodland	29	12
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CommunicationsCertificateBaseWoodland54Professional CookingCertificateBaseKelsey2414Professional CookingCertificateBasePalliser148Professional CookingCertificateBaseWoodland157Recreation and Tourism ManagementDiplomaBaseKelsey1710Rehabilitation WorkerCertificateBaseKelsey95Rehabilitation WorkerCertificateContinuing EducationKelsey116Short Order CookingApplied CertificateContinuing EducationWoodland127Therapeutic RecreationDiplomaBaseKelsey106Therapeutic RecreationDiplomaContinuing EducationKelsey65Website Design and DevelopmentApplied CertificateBaseWoodland1611Youth Care WorkerCertificateBaseKelsey2419	Communications	Certificate	Base	Wascana	18	10
Professional CookingCertificateBaseKelsey2414Professional CookingCertificateBasePalliser148Professional CookingCertificateBaseWoodland157Recreation and Tourism ManagementDiplomaBaseKelsey1710Rehabilitation WorkerCertificateBaseKelsey95Rehabilitation WorkerCertificateContinuing EducationKelsey116Short Order CookingApplied CertificateContinuing EducationWoodland127Therapeutic RecreationDiplomaBaseKelsey106Therapeutic RecreationDiplomaContinuing EducationKelsey65Website Design and DevelopmentApplied CertificateBaseWoodland1611Youth Care WorkerCertificateBaseKelsey2419		Certificate	Base	Woodland	5	4
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RecreationYebsite Design and DevelopmentApplied CertificateBaseWoodland1611Youth Care WorkerCertificateBaseKelsey2419	Therapeutic	Diploma	Continuing Education	Kelsev	6	5
Youth Care Worker Certificate Base Kelsey 24 19	Website Design and			+		
	Youth Care Worker  Youth Care Worker	Certificate	Continuing Education	Kelsey	34	19

# COMMUNITY SERVICES - NO PROGRAM PAGES

Individual program pages were not prepared for programs with less than four respondents. Their numbers are included in the overall analysis and the totals.

Program	CREDENTIAL	PROGRAM TYPE	CAMPUS	GRADUATES	RESPONDENTS
Digital Graphic Design	Advanced Certificate	Base	Woodland	5	2
Dynamic Web Development	Advanced Certificate	Base	Woodland	2	1
Early Childhood Education	Certificate	Continuing Education	Wascana	3	2
Early Childhood Education	Diploma	Continuing Education	Kelsey	13	3
Early Childhood Education	Diploma	Continuing Education	Wascana	3	3
Early Childhood Education	Diploma	Base	Woodland	9	3
Early Childhood Education	Diploma	Continuing Education	Woodland	-	-
Educational Assistant	Certificate	Continuing Education	Wascana	1	1
Food Service Worker	Applied Certificate	Continuing Education	Kelsey	1	1
Institutional Cooking	Applied Certificate	Continuing Education	Woodland	6	1
Institutional Meat Cutting	Applied Certificate	Continuing Education	Kelsey	2	0
Interactive Media Production	Advanced Certificate	Base	Woodland	1	1
Library and Information Technology	Diploma	Base	Kelsey	1	1
Media Arts Production	Diploma	Base	Woodland	4	2
New Media Communications	Diploma	Base	Woodland	1	0
Retail Meat Cutting	Applied Certificate	Base	Kelsey	4	1
Short Order Cooking	Applied Certificate	Continuing Education	Palliser	21	2
Short Order Cooking	Applied Certificate	Base	Woodland	4	1
Youth Care Worker	Diploma	Base	Kelsey	5	3
Youth Care Worker	Diploma	Continuing Education	Kelsey	1	1

# **Addictions Counselling**

**Diploma** 

Graduates: Respondents: **National Occupation Classification Code** 

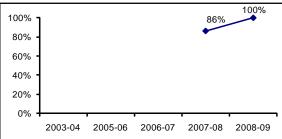
Woodland **Base** 

Response Rate:

90%

**EMPLOYMENT STATUS** Available to work Employed Full-time 100% 9 56% 5 4 Part-time/casual 44% Employed part-time/casual by choice 11% Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 100% 5 4 56% 44% Self-employed 0% Unemployed (not working, but looking for work)
Not Available to work (not working, and not looking for work) 0% 0

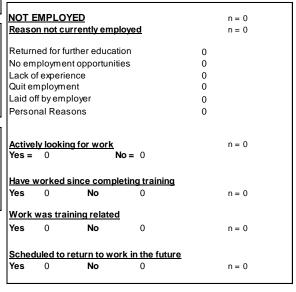
# (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT

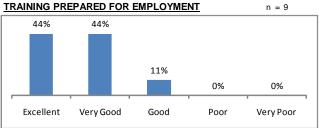


<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$4,083		
Average	\$3,695		n = 5
Median	\$3,638		11 = 5
Lowest	\$3,501		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 9		
Regina	11%	1		
Saskatoon	22%	2		
Prince Albert	56%	5		
Moose Jaw	0%	0		
Other Saskatchewan location	11%	1		
Outside Saskatchewan	0%	0		

Employed out-of-province (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Caakatahawan	
Reasons will employed outside	Saskalchewan	
More employment opportunities	0	n = 0
	0 0	n = 0







#### **PURSUING FURTHER EDUCATION** Currently enrolled in further education Yes = 2No = 7n = 9Type of further education n = 2 SIAST program 0 University program Apprenticeship program 0 Other Post-Secondary program Other program 0

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Addictions Counsellor Outreach Counsellor** 

**Applied Photography** 

**Diploma** 

Graduates: Respondents: Response Rate:

**National Occupation Classification Code** 

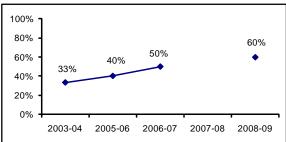
. 5221

**Base** 83%

Wascana

EMPLOYMENT STATUS	(% available to	o work)
Available to work	5	
Employed	4	80%
Full-time	2	40%
Part-time/casual	2	40%
Employed part-time/casual by choice	1	20%
Training-related employed	3	60%
Full-time training-related employed	1	20%
Part-time/Casual training-related employed	2	40%
Self-employed	2	40%
Unemployed (not working, but looking for work)	1	20%
Not Available to work (not working, and not looking for w	(ork) 0	

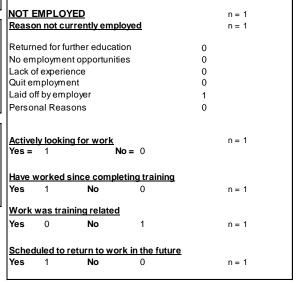


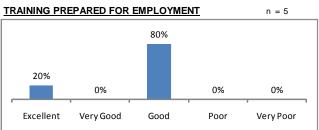


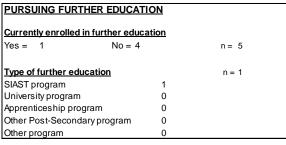
FULL-TIME	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$1,650		
Average	\$1,650		n = 1
Median	\$1,650		11 = 1
Lowest	\$1,650		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 3		
Regina	33%	1		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	67%	2		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

n: Number of respondents to the question

**Correctional Studies** Woodland

**Diploma Base** Graduates: Respondents: 12 Response Rate: 41% **National Occupation Classification Code** 6462

NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Personal Reasons

4

2

4

Yes

Yes

Yes

Actively looking for work

Work was training related

Have worked since completing training

No

No

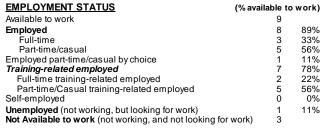
Scheduled to return to work in the future

No

Reason not currently employed

Returned for further education No employment opportunities

EMPLOYMENT STATUS (%	% available to	o work)
Available to work	9	
Employed	8	89%
Full-time	3	33%
Part-time/casual	5	56%
Employed part-time/casual by choice	1	11%
Training-related employed	7	78%
Full-time training-related employed	2	22%
Part-time/Casual training-related employed	5	56%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	11%
Not Available to work (not working, and not looking for wo	rk) 3	



#### TREND OF TRAINING-RELATED EMPLOYMENT 100% 100% 77% 78% 80% 65% 63% 60% 40% 20% 0% 2003-04 2005-06 2006-07 2007-08 2008-09

n = 4

n = 4

n = 4

n = 4

n = 4

0

0 0

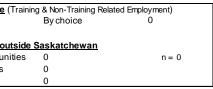
0

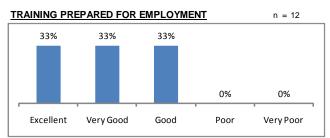
0

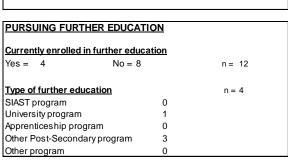
FULL-TIME	TRAINING-RELATE	D MONTHLY SALARY	
Highest	\$4,650		
Average	\$4,232		n = 2
Median	\$4,232		11 = 2
Lowest	\$3,815		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
	n = 7			
0%	0			
29%	2			
71%	5			
0%	0			
0%	0			
0%	0			
	0% 29% 71% 0%			

Employed out-of-province (Trainin	g & Non-Training Relat	ed Employment)
n = 0	By choice	0
Passons why amployed outside	Sackatchowan	
	Saskatchewan	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0







0

2

0

OVERALL	QUALITY OF	TRAINING R	ECEIVED	n = 12	
	42%	42%			
17%			0%	0%	
Excellent	Very Good	Good	Poor	Very Poor	

### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Correctional Worker**

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 

Certificate

Graduates: **National Occupation Classification Code**  Respondents: 15 . 4214

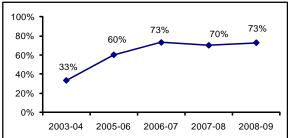
Response Rate:

Base 79%

Kelsey

EMPLOYMENT STATUS	(% available to	o work)
Available to work	11	ſ
Employed	10	91%
Full-time	7	64%
Part-time/casual	3	27%
Employed part-time/casual by choice	3	27%
Training-related employed	8	73%
Full-time training-related employed	6	55%
Part-time/Casual training-related employed	2	18%
Self-employed	1	9%
Unemployed (not working, but looking for work)	1	9%
Not Available to work (not working, and not looking for w	vork) 4	

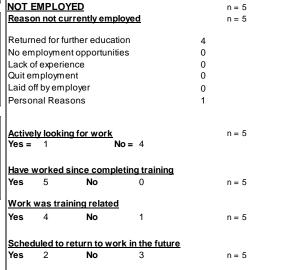
# TREND OF TRAINING-RELATED EMPLOYMENT

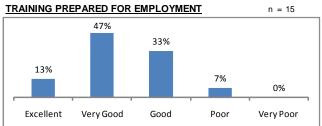


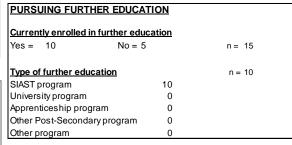
FULL-TIME	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$2,550		
Average	\$2,231		n = 5
Median	\$2,100		11 = 5
Lowest	\$2,040		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 8		
Regina	0%	0		
Saskatoon	100%	8		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Dagage and substantial assets as the late	Caalcatabassan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Early Childhood Educator Educational Assistant Educational Associate** 

n: Number of respondents to the question

**EMPLOYMENT STATUS** 

Certificate

Available to work

Graduates: **National Occupation Classification Code**  Respondents: 16 . 4214

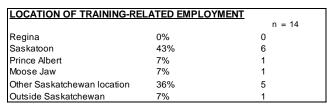
Kelsey **Continuing Education** Response Rate: 80%

(% available 16

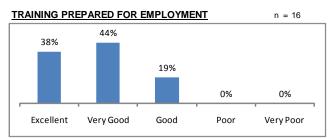
to work)	TRE
100% 81%	100
19% 19%	80
88% 69%	60
19% 0%	40
0%	20
	1 (

Employed	16	100%
Full-time	13	81%
Part-time/casual	3	19%
Employed part-time/casual by choice	3	19%
Training-related employed	14	88%
Full-time training-related employed	11	69%
Part-time/Casual training-related employed	3	19%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for work)	0	
, ,		

#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$3,029 Average \$2,372 Median \$2,288 Lowest \$2,025



Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 1	By choice	1
December where a more leaved a cotable is	Caalcatabassaa	
	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 1
	Saskatchewan 0 0	n = 1

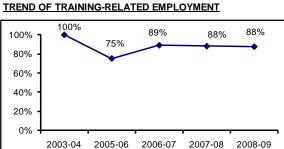






n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 



NOT EMPLOYED Reason not curren	tly employed		n = 0 n = 0	
Returned for further	education	0		
No employment op	portunities	0		
Lack of experience		0		
Quit employment		0		
Laid off by employe	r	0		
Personal Reasons		0		
Actively looking for Yes = 0	<u>r work</u> <b>No =</b> 0		n = 0	
Have worked since	completing training			
	<b>No</b> 0		n = 0	
Work was training	<u>related</u>			
Yes 0	<b>No</b> 0		n = 0	
	n to work in the future No		- 0	
Yes 0	<b>No</b> 0		n = 0	

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 9	No = 7	n= 16		
Type of further education	Type of further education n = 9			
SIAST program	9			
University program	0			
Apprenticeship program	0			
Other Post-Secondary prog	ram 0			
Other program	0			

### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Child Care Director Child Care Provider** 

Certificate

Highest

Average

Graduates: **National Occupation Classification Code**  Respondents: 12 . 4214

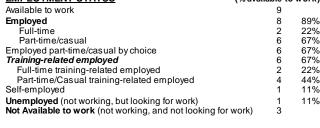
Wascana

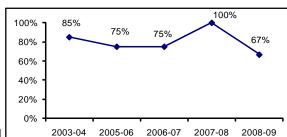
Base

48%

Response Rate:

EMPLOYMENT STATUS	(% available to	work)
Available to work	9	
Employed	8	89%
Full-time	2	22%
Part-time/casual	6	67%
Employed part-time/casual by choice	6	67%
Training-related employed	6	67%
Full-time training-related employed	2	22%
Part-time/Casual training-related employed	4	44%
Self-employed	1	11%
Unemployed (not working, but looking for work)	1	11%
Not Available to work (not working, and not looking for w	vork) 3	



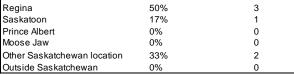


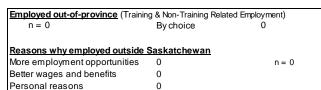
TREND OF TRAINING-RELATED EMPLOYMENT

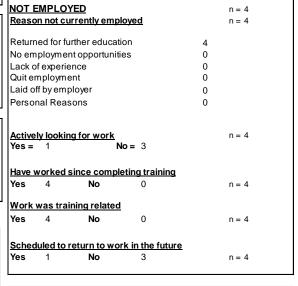
Median	\$1,388		
Lowest	\$1,388		
LOCATION O	<u> </u>	<u>EMPLOYMENT</u>	
			n = 6
Regina Saskatoon	50%	3	
Saskatoon	17%	. 1	
Prince Albert	0%	0	

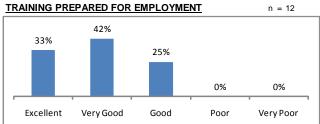
FULL-TIME TRAINING-RELATED MONTHLY SALARY

\$1,388 \$1,388











#### PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 9No = 3n = 12 Type of further education n = 9 SIAST program 8 University program Apprenticeship program 0 Other Post-Secondary program 0 Other program 0

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

# SAMPLE OF TRAINING-RELATED EMPLOYMENT

Educator

Certificate

Woodland

Base

**Graduates:** 11 **National Occupation Classification Code** 

Respondents: 4214

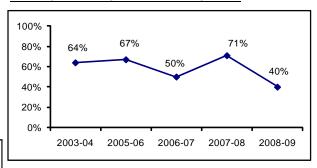
Response Rate:

64%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	5	
Employed	3	60%
Full-time	1	20%
Part-time/casual	2	40%
Employed part-time/casual by choice	1	20%
Training-related employed	2	40%
Full-time training-related employed	1	20%
Part-time/Casual training-related employed	1	20%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	40%
Not Available to work (not working, and not looking for w	ork) 2	

### TREND OF TRAINING-RELATED EMPLOYMENT

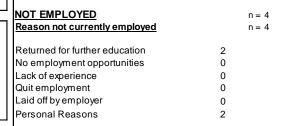
7

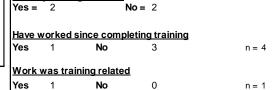


<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,562		
Highest Average	\$2,562		n = 1
Median	\$2,562		11 = 1
Lowest	\$2,562		

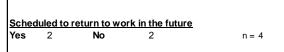
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 2		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	100%	2		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

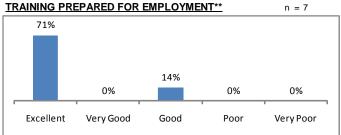
Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan .	
More employment opportunities	0	n = 0
Better wages and benefits	0	
Personal reasons	0	





Actively looking for work





#### Currently enrolled in further education Yes = 5No = 2n = 7**OVERALL QUALITY OF TRAINING RECEIVED** Type of further education n = 7n = 5SIAST program 5 University program 0 Apprenticeship program 0 Other Post-Secondary program 0 Other program

PURSUING FURTHER EDUCATION

71%					
		29%			
			0%	0%	0%
Excelle	nt	Very Good	Good	Poor	Very Poor

### SAMPLE OF TRAINING-RELATED EMPLOYMENT

Daycare Manager

**n**: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

\*\*Where reponses do not equal 100%, the difference is for Gradautes whose responses was "Don't Know/Refused"

n = 4

Certificate

Graduates: **National Occupation Classification Code**  Respondents: . 4214

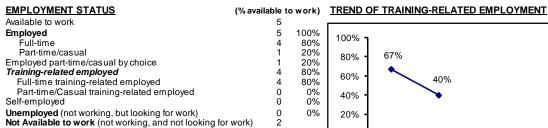
NOT EMPLOYED

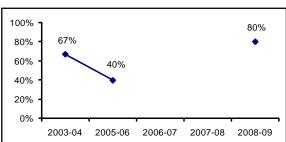
Reason not currently employed

Woodland **Continuing Education** Response Rate:

n = 2

n = 2

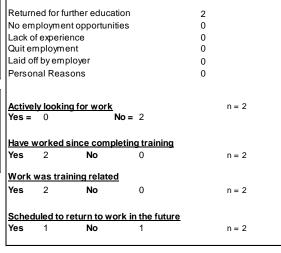


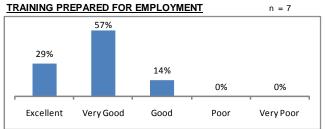


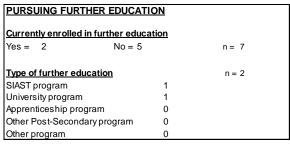
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,588		
Average	\$1,907		n = 4
Median	\$1,826		n = 4
Lowest	\$1,388		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 4		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	25%	1		
Moose Jaw	0%	0		
Other Saskatchewan location	75%	3		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Childcare Educator** Early Childhood Educator Nanny

n: Number of respondents to the question

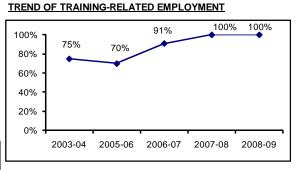
**Diploma** 

Graduates: Respondents: **National Occupation Classification Code** . 4214

Kelsey **Base** 86%

Response	Rate:

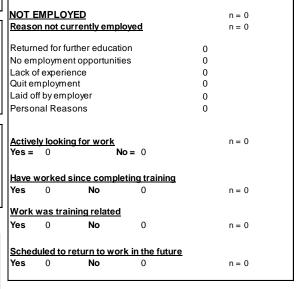
EMPLOYMENT STATUS	% available t	o work)
Available to work	6	
Employed	6	100%
Full-time	6	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	6	100%
Full-time training-related employed	6	100%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for wo	ork) 0	

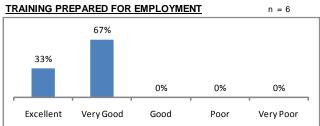


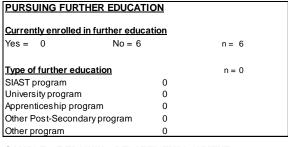
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,525		
Highest Average	\$2,244		n = 5
Median	\$2,175		11 = 5
Lowest	\$2,100		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
	n = 6		
Regina	0%	0	
Saskatoon	100%	6	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	0%	0	

<b>Employed out-of-province</b> (Trainir	ig & Non- Haining Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







OVERALL	QUALITY OF	TRAINING R	ECEIVED	n = 6	
67%					
	17%	17%			
			0%	0%	
Excellent	Very Good	Good	Poor	Very Poor	

### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Early Childhood Educator**

Nanny

Teacher

n: Number of respondents to the question

**Diploma** 

Graduates: Respondents: **National Occupation Classification Code** 

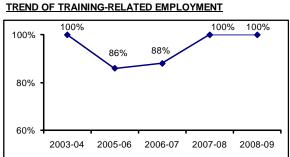
. 4214

Response Rate:

**Base** 64%

Wascana

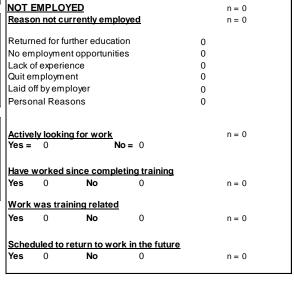
EMPLOYMENT STATUS	(% available t	o work)
Available to work	7	
Employed	7	100%
Full-time	6	86%
Part-time/casual	1	14%
Employed part-time/casual by choice	1	14%
Training-related employed	7	100%
Full-time training-related employed	6	86%
Part-time/Casual training-related employed	1	14%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

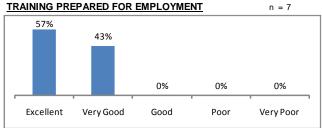


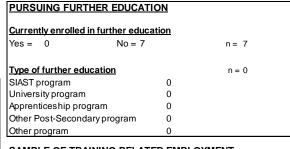
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,484		
Average	\$2,263		
Median	\$2,267		n = 6
Lowest	\$2,000		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 7	
Regina	86%	6	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	14%	1	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Childcare Educator Early Childhood**

Early Childhood Educator

#### n: Number of respondents to the question

**Educational Assistant** 

Certificate

Graduates: **National Occupation Classification Code**  Respondents: 14 6472

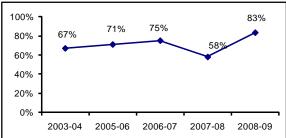
Response Rate:

Base 67%

Kelsey

EMPLOYMENT STATUS	% available t	o work)
Available to work	12	
Employed	12	100%
Full-time	10	83%
Part-time/casual	2	17%
Employed part-time/casual by choice	1	8%
Training-related employed	10	83%
Full-time training-related employed	8	67%
Part-time/Casual training-related employed	2	17%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 2	

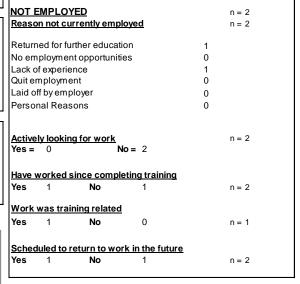


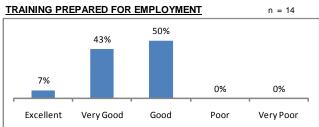


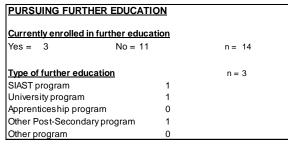
FULL-TIME TRAINING-RELATED MONTHLY SALARY			
FULL-IIME	I RAINING-RELA	ATED MONTHLY SALARY	
Highest	\$2,850		
Average	\$2,307		n = 7
Median	\$2,423		11 = 7
Lowest	\$1.388		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 10		
Regina	0%	0		
Saskatoon	90%	9		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	10%	1		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	ng & Non-Training Rela	ted Employment)
n = 0	By choice	0
December why employed outside	Caakatahawan	
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
		n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Educational Assistant** 

n: Number of respondents to the question

#### **Educational Assistant**

Certificate

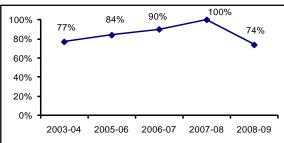
Graduates: 63
National Occupation Classification Code

Respondents: 43 4214

# Kelsey Continuing Education Response Rate: 68%

EMPLOYMENT STATUS	(% available 1	to work)
Available to work	42	
Employed	40	95%
Full-time	25	60%
Part-time/casual	15	36%
Employed part-time/casual by choice	9	21%
Training-related employed	31	74%
Full-time training-related employed	21	50%
Part-time/Casual training-related employed	10	24%
Self-employed	7	17%
Unemployed (not working, but looking for work)	2	5%
Not Available to work (not working, and not looking for w	ork) 1	

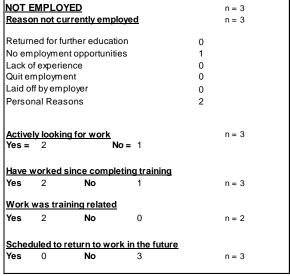
### TREND OF TRAINING-RELATED EMPLOYMENT

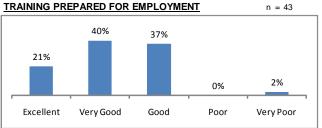


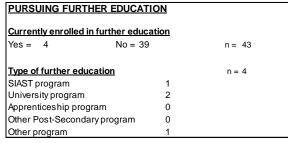
FULL-TIME 1	<u> Fraining-rel</u>	ATED MONTHLY SALARY	
Highest	\$3,021		
Average	\$2,458		n = 21
Median	\$2,550		11 – 21
Lowest	\$1.660		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 31		
Regina	6%	2		
Saskatoon	16%	5		
Prince Albert	6%	2		
Moose Jaw	3%	1		
Other Saskatchewan location	65%	20		
Outside Saskatchewan	3%	1		

n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

Day Care Director Early Childhood Consultant Educational Assistant

#### Notes

n: Number of respondents to the question

**Educational Assistant** 

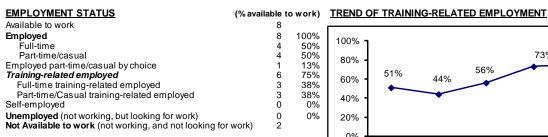
Certificate

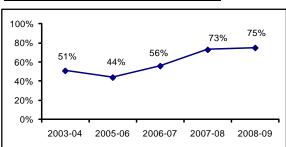
**Base** 

NOT EMPLOYED

Reason not currently employed

Graduates: Respondents: Response Rate: 67% **National Occupation Classification Code** . 4214





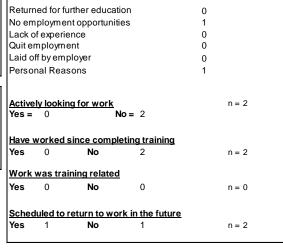
Wascana

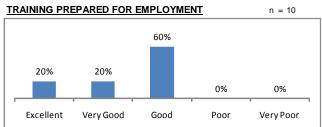
n = 2

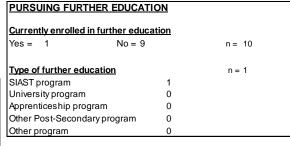
FULL-TIME TRAINING-RELATED MONTHLY SALARY			
Highest	\$2,646		
Average	\$2,191		n = 3
Median	\$2,261		11 = 3
Lowest	\$1,665		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 6		
Regina	17%	1		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	17%	1		
Other Saskatchewan location	67%	4		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Bararana sulus amendas ad audaida	011-1	
Reasons why employed outside	Saskatchewan	
	0	n = 0
More employment opportunities Better wages and benefits	0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT **Child Care Educator**

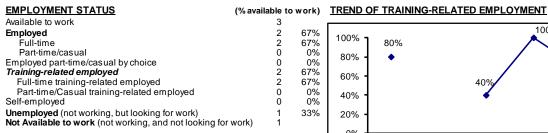
Day Care Worker **Educational Assistant** 

n: Number of respondents to the question

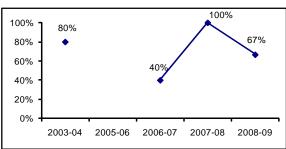
**Esthetician** Certificate Graduates: Respondents:

6482

Woodland **Continuing Education** Response Rate:



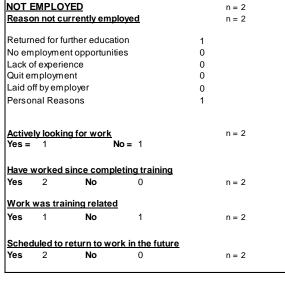
**National Occupation Classification Code** 

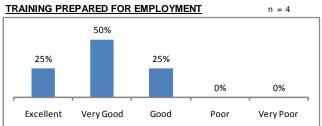


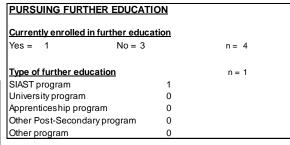
FULL-TIME TRAINING-RELATED MONTHLY SALARY			
Highest	\$3,015		
Average	\$2,508		n = 2
Median	\$2,508		11 = 2
Lowest	\$2,000		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 2		
Regina	0%	0		
Saskatoon	100%	2		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









### SAMPLE OF TRAINING-RELATED EMPLOYMENT Stylist/Esthetician

n: Number of respondents to the question

# **Food and Nutrition Management**

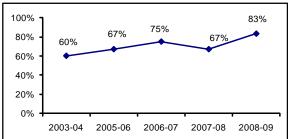
**Diploma** 

Graduates: Respondents: Response Rate: **National Occupation Classification Code** 3132

**EMPLOYMENT STATUS** (% a Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed Self-employed Unemployed (not working, but looking for work)
Not Available to work (not working, and not looking for work)

vail		o work)	<u>TF</u>
	6		
	6	100%	۱ ،
	2	33%	Ι'
	4	67%	
	4	67%	
	5	83%	
	2	33%	
	3	50%	
	0	0%	
	0	0%	
)	Ö		
•			

### REND OF TRAINING-RELATED EMPLOYMENT



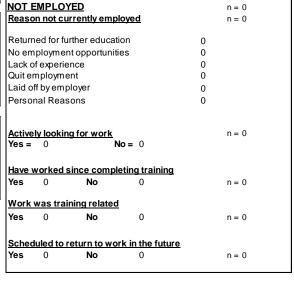
Kelsey Base

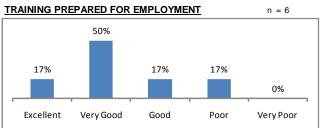
75%

<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,659		
Average	\$3,599		n = 2
Median	\$3,599		11 = 2
Lowest	\$3,539		

LOCATION OF TRAINING-RE	LATED EMPLOYME	NT_
		n = 5
Regina	20%	1
Saskatoon	60%	3
Prince Albert	20%	1
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Rela	ted Employment)
n = 0	By choice	0
December why employed outside	Caakatahawan	
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
		n = 0







PURSUING FURTHER E	DUCATION		
Currently enrolled in further	er education		
Yes = 0	No = 6	n = 6	
Type of further education		n = 0	
SIAST program	0		
University program	0		
Apprenticeship program	0		
Other Post-Secondary prog	ram 0		
Other program	0		

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

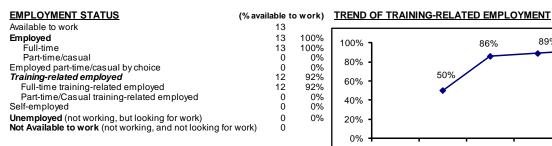
# SAMPLE OF TRAINING-RELATED EMPLOYMENT

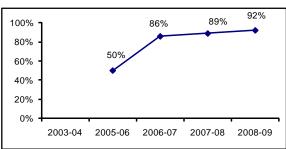
Food Service Supervisor

**Funeral Service** Kelsey Certificate Base Graduates: Respondents: 13 Response Rate: 57%

**National Occupation Classification Code** 

6272

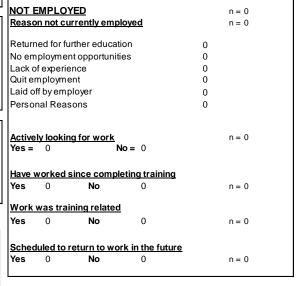


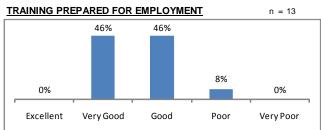


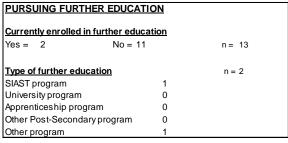
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,550		
Average	\$2,037		n = 12
Median	\$2,127		11 = 12
Lowest	\$1,388		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYM	<u>ENT</u>
		n = 12
Regina	17%	2
Saskatoon	17%	2
Prince Albert	17%	2
Moose Jaw	8%	1
Other Saskatchewan location	42%	5
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Rela	ited Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	
Personal reasons	0	









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Business Manager/Funeral Director Funeral Director** 

Funeral Director/Embalmer

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

# **Graphic Arts Production**

Certificate

Highest

Average

Graduates: **National Occupation Classification Code** 

> \$0 \$0

Respondents: . 5223

NOT EMPLOYED

Lack of experience

Quit employment

Yes

Yes

1

1

Other program

Reason not currently employed

Returned for further education No employment opportunities

Response Rate:

**Base** 

64%

Wascana

n = 4

n = 4

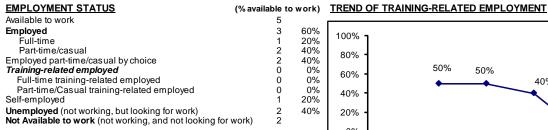
n = 4

n = 4

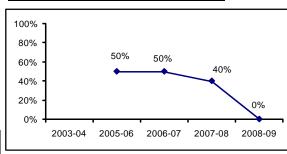
n = 4

0

0 0



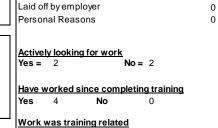




Median Lowest	\$0 \$0	11 = 0
LOCATION OF	TRAINING-RELATED EMPI	<u>LOYMENT</u>
		n = 0
Regina Saskatoon	0%	0
Saskatoon	0%	0
Duinas Albant	00/	0

Regina	0%	0
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0

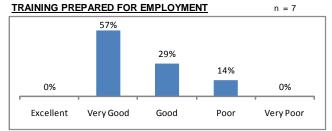
Employed out-of-province (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
D	011-1	
Reasons why employed outside	Saskatcnewan	
Reasons why employed outside  More employment opportunities	0	n = 0
	O 0	n = 0

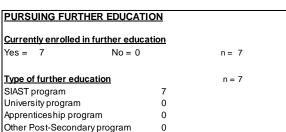


No

Scheduled to return to work in the future

No



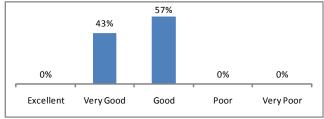


0

3

3

OVERALL QUALITY OF TRAINING RECEIVED	n = 7
--------------------------------------	-------



#### SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

n: Number of respondents to the question

### **Graphic Arts Production**

**Diploma** 

Graduates: 10 Respondents: 5223

n = 5

**Base** 

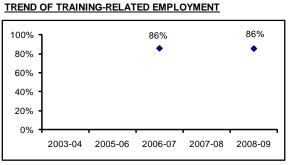
Wascana

70%

**National Occupation Classification Code** 

Response Rate:

EMPLOYMENT STATUS	(% available t	o work)
Available to work	7	
Employed	7	100%
Full-time	6	86%
Part-time/casual	1	14%
Employed part-time/casual by choice	1	14%
Training-related employed	6	86%
Full-time training-related employed	5	71%
Part-time/Casual training-related employed	1	14%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

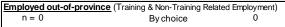


FULL-TIME TRA	INING-RELATED MONTHLY SALARY
Highest	\$2,775

Average \$2,219 Median \$2,100 Lowest \$1,800

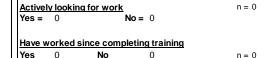
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 6		
Regina	83%	5		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	17%	1		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

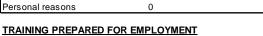
NOT EMPLOYED		n = 0
Reason not currently employed		n = 0
Returned for further education	0	
No employment opportunities	0	
Lack of experience	0	
Quit employment	0	
Laid off by employer	0	
Personal Reasons	0	
<u>.                                     </u>		

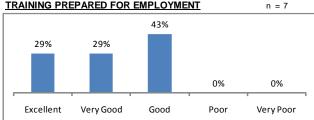


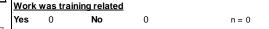
Reasons why employed outside Saskatchewan More employment opportunities n = 0Better wages and benefits 0

0



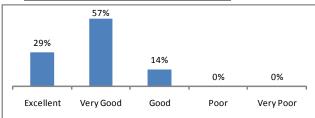


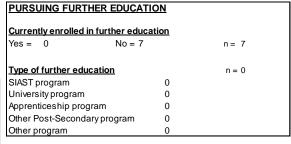




Scheduled to return to work in the future n = 0Yes 0 No

#### **OVERALL QUALITY OF TRAINING RECEIVED** n = 7





n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Graphic Designer** Prepress Techinician Hairstylist Woodland Certificate **Base** Graduates: Respondents: Response Rate: 35%

**National Occupation Classification Code** 

. 6271

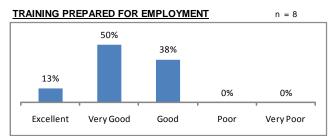
TREND OF TRAINING-RELATED EMPLOYMENT 100% 100% 80%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	5	
Employed	5	100%
Full-time	4	80%
Part-time/casual	1	20%
Employed part-time/casual by choice	1	20%
Training-related employed	5	100%
Full-time training-related employed	4	80%
Part-time/Casual training-related employed	1	20%
Self-employed	2	40%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for v	vork) 3	

<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,500		
Average	\$2,325		n = 4
Median	\$2,150		11 = 4
Lowest	\$1,500		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 5	
Regina	0%	0	
Saskatoon	20%	1	
Prince Albert	40%	2	
Moose Jaw	0%	0	
Other Saskatchewan location	40%	2	
Outside Saskatchewan	0%	0	

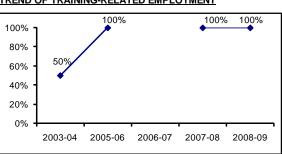
Employed out-of-province (Training	g & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatshawan	
Reasons why employed outside		
	<del>ouomatorio ir un</del>	
More employment opportunities	0	n = 0
	0	n = 0





n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work



NOT E Reaso		YED urrently emp	oloyed		n = 3 n = 3	
Return	ed for f	urther educat	tion	1		
No em	ployme	nt opportunit	ies	1		
	f experi			0		
	nploym			0		
	f by em			0		
Persor	nal Rea	sons		1		
Yes =	0		<b>No =</b> 3		n = 3	
			leting training			
Yes	2	No	1		n = 3	
Work	Work was training related					
Yes	2	No	0		n = 2	
Sched Yes	uled to 3	return to wo No	ork in the future	<u>e</u>	n = 3	

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 1	n = 8				
Type of further education n = 1					
SIAST program	0				
University program	0				
Apprenticeship program	0				
Other Post-Secondary prog	ram 0				
Other program 1					

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Hairstylist

Owner/Operator

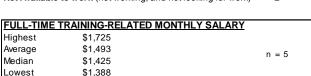
Hairstylist Woodland

Certificate Continuing Education

Graduates: 26 Respondents: 13 Response Rate: 50%

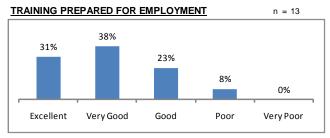
National Occupation Classification Code 6271

EMPLOYMENT STATUS	(% available	to work)
Available to work	11	
Employed	9	82%
Full-time	8	73%
Part-time/casual	1	9%
Employed part-time/casual by choice	1	9%
Training-related employed	6	55%
Full-time training-related employed	5	45%
Part-time/Casual training-related employed	1	9%
Self-employed	1	9%
Unemployed (not working, but looking for work)	2	18%
Not Available to work (not working, and not looking for	work) 2	



LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 6	
Regina	0%	0	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	100%	6	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training & Non-Training Related Employment)			
n = 0	By choice	0	
Reasons why employed outside	Saskatchewan		
More employment opportunities	0	n = 0	
Better wages and benefits	0		
Personal reasons	0		



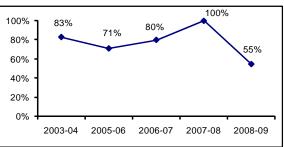


## Notes:

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

# TREND OF TRAINING-RELATED EMPLOYMENT



NOT EMPLOYED Reason not currently employed	<u>ed</u>		n = 4 n = 4
Returned for further education		0	
No employment opportunities		1	
Lack of experience		0	
Quit employment		0	
Laid off by employer		1	
Personal Reasons		2	
Actively looking for work Yes = 2 No =	_		n = 4
Have worked since completing			
Yes 4 No	0		n = 4
Work was training related			
Yes 4 No	0		n = 4
Scheduled to return to work i Yes 2 No	n the future 2		n = 4

PURSUING FURTHER E	DUCATION			
Currently enrolled in further education				
Yes = 2	No = 11	n = 13		
Type of further education	Type of further education n = 2			
SIAST program	1			
University program	0			
Apprenticeship program	0			
Other Post-Secondary prog	ram 0			
Other program	1			

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Hairstylist

## **Hotel and Restaurant Administration**

**Diploma** 

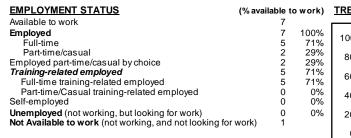
Graduates: Respondents: 8 Response Rate: 67%

**National Occupation Classification Code** 

631

Kelsey Base

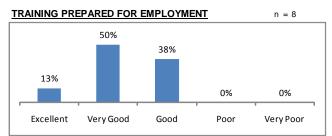
END C	OF TRAINING-RE	LATED EMPL
00% ] 80% -	100%	64%



<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,885		
Average	\$2,014		n = 5
Median	\$1,800		11 = 5
Lowest	\$1,500		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 5	
Regina	0%	0	
Saskatoon	60%	3	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	20%	1	
Outside Saskatchewan	20%	1	

<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relat	ted Employment)
n = 1	By choice	1
Reasons why employed outside	Saskatchewan	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0

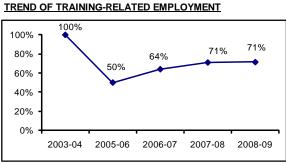




## Notes:

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Available to work:} \hline \end{picture} \begin{picture}(c) \hline \textbf{Available to work:} \hline \end{picture} \begin{picture$ 



NOT EMPLOYED Reason not currently employed	n = 1 n = 1		
Returned for further education	0		
No employment opportunities	0		
Lack of experience	0		
Quitemployment	0		
Laid off by employer	0		
Personal Reasons	1		
Actively looking for work Yes = 0 No = 1	n = 1		
Have worked since completing training			
<b>Yes</b> 1 <b>No</b> 0	n = 1		
Work was training related			
<b>Yes</b> 1 <b>No</b> 0	n = 1		
Scheduled to return to work in the future			
<b>Yes</b> 1 <b>No</b> 0	n = 1		

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 1 N	lo = 7	n = 8		
Type of further education n = 1				
SIAST program	0			
University program	1			
Apprenticeship program	0			
Other Post-Secondary progr	ram 0			
Other program	0			

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Assistant Manager/Kitchen Manager **Banquet Supervisor** 

Restaurant Manager

# Institutional Cooking

**Applied Certificate** 

Graduates: 7 Respondents:
National Occupation Classification Code 6242

Woodland

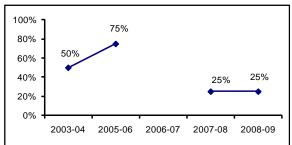
Base

Response Rate:

71%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	4	
Employed	2	50%
Full-time	2	50%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	1	25%
Full-time training-related employed	1	25%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	50%
Not Available to work (not working, and not looking for	work) 1	

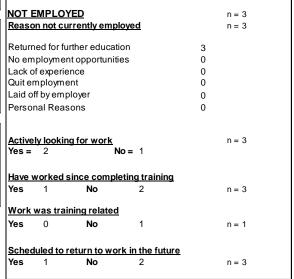
## TREND OF TRAINING-RELATED EMPLOYMENT

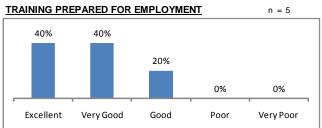


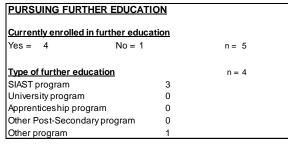
FULL-TIME	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$1,388		
Average	\$1,388		n = 1
Median	\$1,388		11 = 1
Lowest	\$1,388		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 1		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	100%	1		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

## Notes:

n: Number of respondents to the question

 $\label{eq:Available to work: The employed and the not employed who are looking for work} \textbf{Available to work:} The employed and the not employed who are looking for work}$ 

**Media Arts Production** 

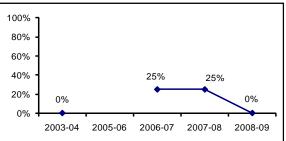
Certificate

Graduates: Respondents: Response Rate: 50% . 5227

**National Occupation Classification Code** 

EMPLOYMENT STATUS	(% available t	o work)
Available to work	2	
Employed	1	50%
Full-time	0	0%
Part-time/casual	1	50%
Employed part-time/casual by choice	1	50%
Training-related employed	0	0%
Full-time training-related employed	0	0%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	50%
Not Available to work (not working, and not looking for w	ork) 2	

## TREND OF TRAINING-RELATED EMPLOYMENT

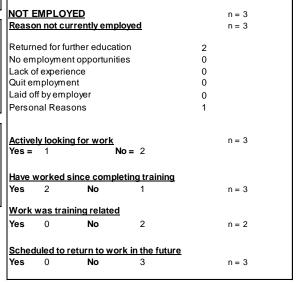


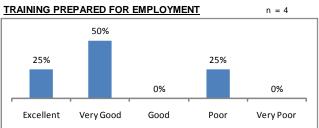
Woodland **Base** 

<b>FULL-TIME T</b>	RAINING-RELAT	ED MONTHLY SALARY	
Highest	\$0		
Average	\$0		n = 0
Median	\$0		11 = 0
Lowest	\$0		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 0		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training & Non-Training Related Employment)			
n = 0	By choice	0	
December why employed outside	Caakatahawan		
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0	
		n = 0	







## PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 3No = 1n = 4Type of further education n = 3SIAST program 3 University program 0 Apprenticeship program 0 Other Post-Secondary program 0 Other program 0

n: Number of respondents to the question

## **New Media Communications**

**National Occupation Classification Code** 

Certificate

Graduates: Respondents: Wascana

Base

Response Rate:

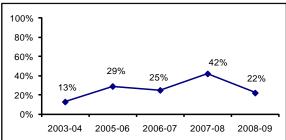
56%

EMPLOYMENT STATUS (% avai		work)
Available to work	9	
Employed	6	67%
Full-time	3	33%
Part-time/casual	3	33%
Employed part-time/casual by choice	2	22%
Training-related employed	2	22%
Full-time training-related employed	2	22%
Part-time/Casual training-related employed	0	0%
Self-employed	1	11%
Unemployed (not working, but looking for work)	3	33%
Not Available to work (not working, and not looking for we	ork) 2	



10

. 5124

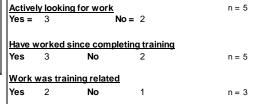


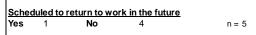
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,256	_	
Highest Average	\$2,028		n = 2
Median	\$2,028		11 = 2
Lowest	\$1,800		

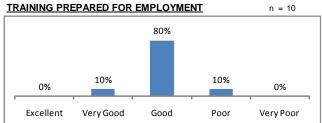
## LOCATION OF TRAINING-RELATED EMPLOYMENT n = 2 Regina 0 Saskatoon 0% 0 0 Prince Albert 0% Moose Jaw 0% 0 Other Saskatchewan location 100% 2 Outside Saskatchewan 0% 0

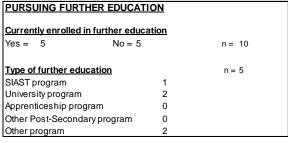
Employed out-of-province (Training	g & Non-Training Related	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	











OVERALL QUALITY OF TRAINING RECEIVED				n = 10
	70%			
0%	20%		10%	0%
Excellent	Very Good	Good	Poor	Very Poor

## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Administrative Marketing Assistant**

Notes:
n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

## **New Media Communications**

Certificate

Graduates: **National Occupation Classification Code**  Respondents: . 5124

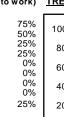
Woodland

Base

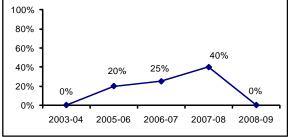
Response Rate:

80%

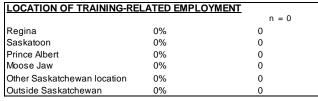
EMPLOYMENT STATUS	(% available t	o work)
Available to work	4	
Employed	3	75%
Full-time	2	50%
Part-time/casual	1	25%
Employed part-time/casual by choice	1	25%
Training-related employed	0	0%
Full-time training-related employed	0	0%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	25%
Not Available to work (not working, and not looking for v	vork) 0	



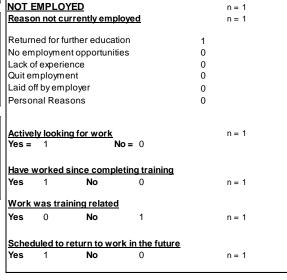
## TREND OF TRAINING-RELATED EMPLOYMENT

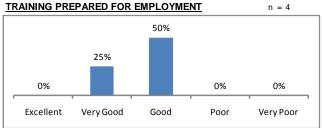


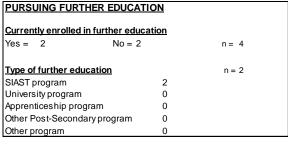
<b>FULL-TIME T</b>	FULL-TIME TRAINING-RELATED MONTHLY SALARY			
Highest	\$0			
Average	\$0		n = 0	
Median	\$0		11 = 0	
Lowest	\$0			



Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 1	By choice	1
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 1	n = 1
	Saskatchewan 1 0	n = 1









## SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

## **Professional Cooking**

Certificate

Graduates:

**National Occupation Classification Code** 

Respondents: 14 6242

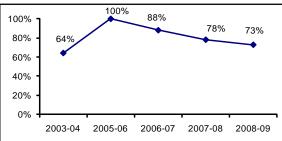
Response Rate:

**Base** 58%

Kelsey

EMPLOYMENT STATUS	% available 1	to work)
Available to work	11	
Employed	10	91%
Full-time	5	45%
Part-time/casual	5	45%
Employed part-time/casual by choice	4	36%
Training-related employed	8	73%
Full-time training-related employed	5	45%
Part-time/Casual training-related employed	3	27%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	9%
Not Available to work (not working, and not looking for wo	ork) 3	

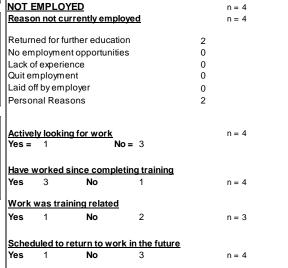
# TREND OF TRAINING-RELATED EMPLOYMENT

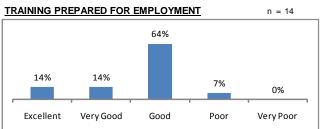


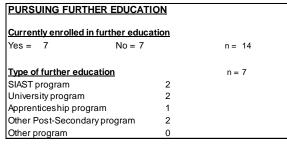
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$1,950		
Average	\$1,770		n = 5
Median	\$1,800		11 = 5
Lowest	\$1,650		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 8	
Regina	0%	0	
Saskatoon	88%	7	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	13%	1	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
December why ampleyed cutoide	Caakatahawan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

Baker/Guest Enthusiast

Cook

Second Cook.

n: Number of respondents to the question

**Professional Cooking** 

Certificate

Respondents: Response Rate:

NOT EMPLOYED

Reason not currently employed

Graduates: **National Occupation Classification Code** 

6242

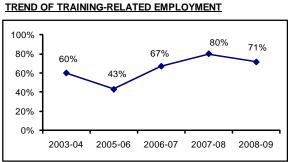
Base 57%

**Palliser** 

n = 1

**EMPLOYMENT STATUS** (% available to work) Available to work Employed Full-time 100% 57% 4 3 1 Part-time/casual 43% 14% 71% Employed part-time/casual by choice Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 57% 14% Self-employed 0% Unemployed (not working, but looking for work)

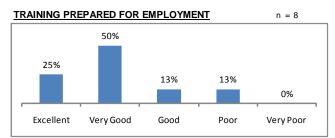
Not Available to work (not working, and not looking for work) 0%



FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$1,943		
Highest Average	\$1,755		n = 4
Median	\$1,845		11 = 4
Lowest	\$1,388		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 5	
Regina	40%	2	
Saskatoon	20%	1	
Prince Albert	20%	1	
Moose Jaw	20%	1	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0





## Returned for further education 0 No employment opportunities Lack of experience 0 Quit employment 0 Laid off by employer 0 Personal Reasons 0 Actively looking for work n = 1 No = 1Have worked since completing training Yes No 0 n = 1 Work was training related Yes 1 No 0 n = 1 Scheduled to return to work in the future Yes 0 No n = 1

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 1 No	0 = 7	n = 8			
Type of further education		n = 1			
SIAST program	0				
University program	0				
Apprentices hip program	0				
Other Post-Secondary progra	am 1				
Other program	0				

# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Acting Senior Cook Banquet Cook** 

Event Maintence Manager.

n: Number of respondents to the question

**Professional Cooking** 

Certificate

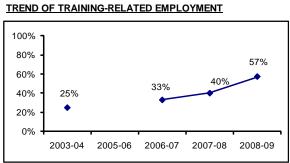
Woodland Base

Graduates: 15 Respondents: 7 Response Rate: 47% National Occupation Classification Code 6242

NOT EMPLOYED

Reason not currently employed

EMPLOYMENT STATUS	(% available to	work)
Available to work	7	
Employed	6	86%
Full-time	2	29%
Part-time/casual	4	57%
Employed part-time/casual by choice	3	43%
Training-related employed	4	57%
Full-time training-related employed	2	29%
Part-time/Casual training-related employed	2	29%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	14%
Not Available to work (not working, and not looking for working)	work) 0	

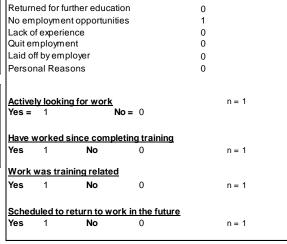


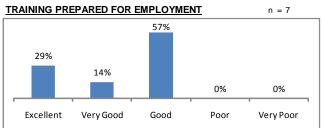
n = 1

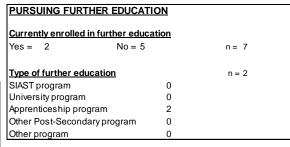
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$2,865		
Average	\$2,397		n = 2
Median	\$2,397		11 = 2
Lowest	\$1,929		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMEN	Ι
		n = 4
Regina	0%	0
Saskatoon	25%	1
Prince Albert	25%	1
Moose Jaw	0%	0
Other Saskatchewan location	25%	1
Outside Saskatchewan	25%	1

Employed out-of-province (Training	g & Non-Training Related	ted Employment)
n = 1	By choice	1
Reasons why employed outside	Saskatchowan	
Reasons will employed outside	<u>Saskaluliewali</u>	
More employment opportunities	0	n = 1
More employment opportunities Better wages and benefits	0	n = 1









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

## Notes:

n: Number of respondents to the question

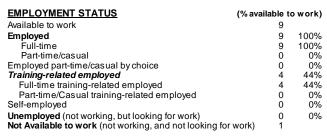
## **Recreation and Tourism Management**

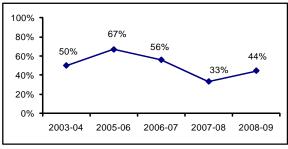
Graduates: Response Rate: 59%

**National Occupation Classification Code** 

Respondents:	10
6422	

## (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT



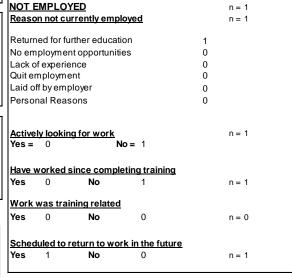


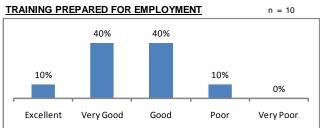
Kelsey Base

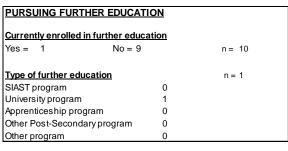
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,100		
Average	\$2,700		n = 3
Median	\$2,500		11 = 3
Lowest	\$2,500		

LOCATION OF TRAINING-RE	LATED EMPLOYM	
Regina	25%	n = 4
Saskatoon	25%	1
Prince Albert	25%	1
Moose Jaw	0%	0
Other Saskatchewan location	25%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
December why ampleyed cutoide	Caakatahawan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT Front Line Worker

**Production Coordinator** Recreation Director

n: Number of respondents to the question

Rehabilitation Worker
Certificate

Kelsey Base

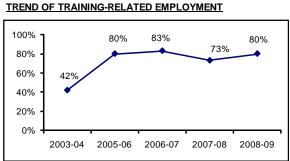
n = 0

n = 0

56%

Graduates: 9 Respondents: 5 Response Rate:
National Occupation Classification Code 4212

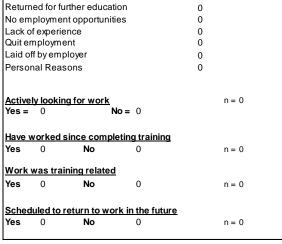
EMPLOYMENT STATUS	(% available t	o work)
Available to work	5	
Employed	5	100%
Full-time	4	80%
Part-time/casual	1	20%
Employed part-time/casual by choice	0	0%
Training-related employed	4	80%
Full-time training-related employed	4	80%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for	work) 0	

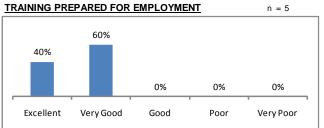


FULL-TIME	E TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$2,778		
Average	\$2,486	n = 4	
Median	\$2,483	11 = 4	
Lowest	\$2,200		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 4
Regina	0%	0
Saskatoon	75%	3
Prince Albert	0%	0
Moose Jaw	25%	1
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits		n = 0







## PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1No = 4n = 5Type of further education n = 1 SIAST program University program 0 Apprenticeship program 0 Other Post-Secondary program 0 Other program 0

## Notes:

n: Number of respondents to the question

Available to work : The employed and the not employed who are looking for work

Produce Clerk

NOT EMPLOYED

Reason not currently employed

Residential Group Home Manager

Support Worker

## **Rehabilitation Worker**

Certificate

Graduates:

**National Occupation Classification Code** 

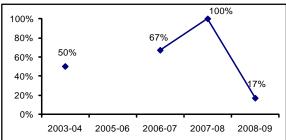
Respondents: . 4212

# Kelsey **Continuing Education**

Response Rate:

EMPLOYMENT STATUS	(% available t	to work)
Available to work	6	
Employed	6	100%
Full-time	5	83%
Part-time/casual	1	17%
Employed part-time/casual by choice	1	17%
Training-related employed	1	17%
Full-time training-related employed	0	0%
Part-time/Casual training-related employed	1	17%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

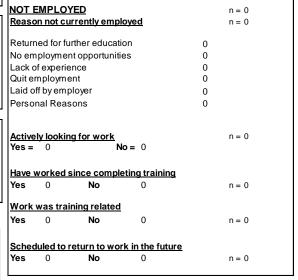
# TREND OF TRAINING-RELATED EMPLOYMENT

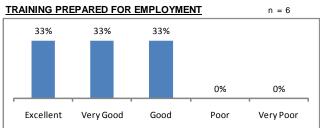


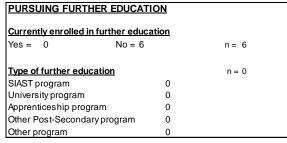
FULL-TIME TI	RAINING-RELAT	ED MONTHLY SALARY	
Highest	\$0		
Average	\$0		n = 0
Median	\$0		11 = 0
Lowest	\$0		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 1		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	100%	1		
Outside Saskatchewan	0%	0		

<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Dagage and substantial assets as the late	Caalcatabassan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

n: Number of respondents to the question

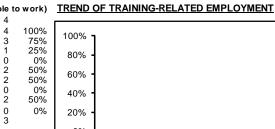
# **Short Order Cooking**

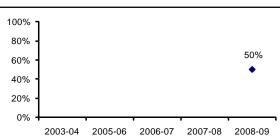
**Applied Certificate** 

Graduates: 12 **National Occupation Classification Code**  Respondents: 7 6242

Woodland **Continuing Education** Response Rate:

EMPLOYMENT STATUS	(% available t	o work)
Available to work	4	ſ
Employed	4	100%
Full-time	3	75%
Part-time/casual	1	25%
Employed part-time/casual by choice	0	0%
Training-related employed	2	50%
Full-time training-related employed	2	50%
Part-time/Casual training-related employed	0	0%
Self-employed	2	50%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 3	

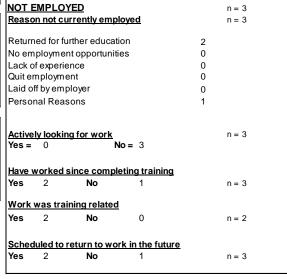


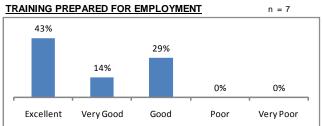


FULL-TIME	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$5,100		
Average	\$3,300		n = 2
Median	\$3,300		$\Pi = Z$
Lowest	\$1,500		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 2		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	50%	1		
Outside Saskatchewan	50%	1		

<b>Employed out-of-province</b> (Trainii	ng a Non-maining Relate	eu ⊑πριοyment)
n = 1	By choice	1
Page one why amployed auteida	Sackatohowan	
Reasons why employed outside	<u>Saskatchewan</u>	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0







PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 2	lo = 5	n = 7			
Type of further education		n = 2			
SIAST program	1				
University program	0				
Apprenticeship program	0				
Other Post-Secondary progr	ram 0				
Other program	1				

SAMPLE OF TRAINING-RELATED EMPLOYMENT

N/A

n: Number of respondents to the question

**Therapeutic Recreation** 

**Diploma** 

Base Graduates: Respondents:

**National Occupation Classification Code** 

. 3144

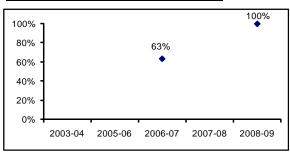
Response Rate:

60%

Kelsey

**EMPLOYMENT STATUS** (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT Available to work 6 Employed Full-time 100% 6 83% 5 1 Part-time/casual 17% Employed part-time/casual by choice 0 6 0% Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 100% 83% 5 1 17% Self-employed 0% Unemployed (not working, but looking for work)

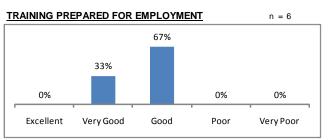
Not Available to work (not working, and not looking for work) 0% 0



<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,501		
Average	\$3,208		n = 4
Median	\$3,390		11 = 4
Lowest	\$2,550		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 6		
Regina	0%	0		
Saskatoon	83%	5		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	17%	1		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0





## NOT EMPLOYED n = 0 Reason not currently employed n = 0Returned for further education 0 No employment opportunities 0 Lack of experience 0 0 Quit employment Laid off by employer 0 Personal Reasons 0 Actively looking for work n = 0No = 0Have worked since completing training Yes 0 No 0 n = 0Work was training related Yes 0 No 0 n = 0Scheduled to return to work in the future Yes 0 No 0 n = 0

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 1 No	= 5	n = 6			
Type of further education n = 1					
SIAST program	0				
University program	0				
Apprenticeship program	0				
Other Post-Secondary progra	m 0				
Other program 1					

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Life Skills Coordinator **Recreation Coordinator** Recreation Therapist

n: Number of respondents to the question

## **Therapeutic Recreation**

**Diploma** 

Graduates: **National Occupation Classification Code**  Respondents: 5 . 3144

# Kelsey **Continuing Education**

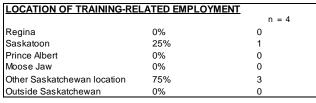
80%

Response Rate: 83%

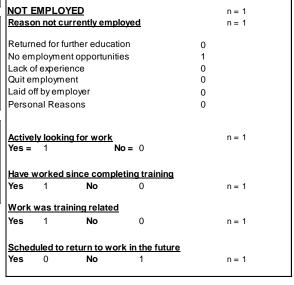
EMPLOYMENT STATUS	(% available to	o work)
Available to work	5	ſ
Employed	4	80%
Full-time	3	60%
Part-time/casual	1	20%
Employed part-time/casual by choice	1	20%
Training-related employed	4	80%
Full-time training-related employed	3	60%
Part-time/Casual training-related employed	1	20%
Self-employed	1	20%
Unemployed (not working, but looking for work)	1	20%
Not Available to work (not working, and not looking for w	vork) 0	

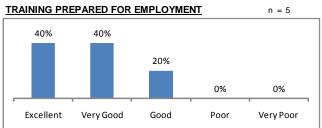


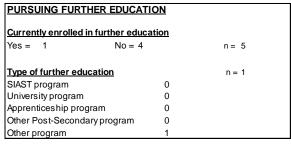
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,600		
Average	\$3,537		n = 3
Median	\$3,513		11 = 3
Lowest	\$3,498		



Employed out-of-province (Training	ig & Non- Hairling Relat	eu Linployment)
n = 0	By choice	0
	<b>^</b> 1 4 1	
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Recreation Therapist Recreation Coordinator** 

n: Number of respondents to the question

# Web Site Design and Development

**Applied Certificate** 

Graduates: 16 Respondents: 11 **National Occupation Classification Code** 2175

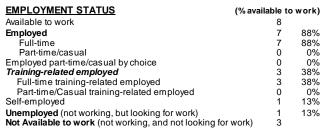
Woodland Base

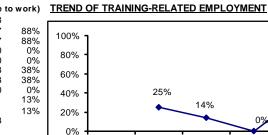
38%

2008-09

Response Rate: 69%

2007-08





# FULL-TIME TRAINING-RELATED MONTHLY SALARY

Highest \$3,000 \$2.813 Average Median \$2,813

Lowest \$2,625

3	
= 2	

n

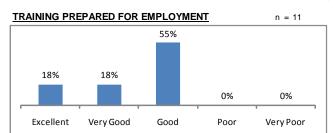
## LOCATION OF TRAINING-RELATED EMPLOYMENT

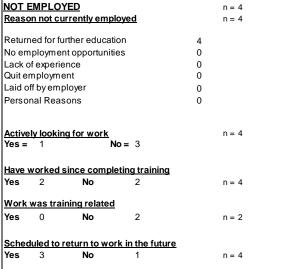
Regina 100% 3 Saskatoon 0% 0 Prince Albert 0% 0 0% 0 Moose Jaw Other Saskatchewan location 0 0% Outside Saskatchewan 0% n



## Reasons why employed outside Saskatchewan

More employment opportunities n = 0 0 Better wages and benefits 0 Personal reasons 0





25%

2005-06

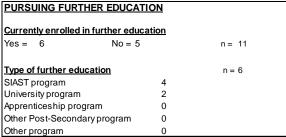
2003-04

14%

2006-07

## **OVERALL QUALITY OF TRAINING RECEIVED**





n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

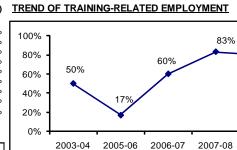
## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Web Application Coder & Designer

**Youth Care Worker** Kelsey Certificate Base

Graduates: Respondents: 19 Response Rate: 79% **National Occupation Classification Code** . 4212

EMPLOYMENT STATUS (% avai		work)
Available to work	15	
Employed	14	93%
Full-time	5	33%
Part-time/casual	9	60%
Employed part-time/casual by choice	6	40%
Training-related employed	12	80%
Full-time training-related employed	5	33%
Part-time/Casual training-related employed	7	47%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	7%
Not Available to work (not working, and not looking for work)	4	



NOT EMPLOYED

Lack of experience

Quit employment

Laid off by employer

Personal Reasons

4

4

5

Actively looking for work

Have worked since completing training

No

No

No

Reason not currently employed

Returned for further education No employment opportunities 80%

2008-09

n = 5

n = 5

n = 5

n = 4

n = 5

0

0

0

0

0

FULL-TIME	TRAINING-RELAT	ED MONTHLY SALARY
Highest	\$2,672	
Average	\$2,095	n = 5
Median	\$2,205	11 = 5
Lowest	\$1,500	

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 12		
Regina	0%	0		
Saskatoon	75%	9		
Prince Albert	8%	1		
Moose Jaw	0%	0		
Other Saskatchewan location	17%	2		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Bararana sulus amerikan di audaida	011-1	
Reasons why employed outside	Saskatchewan	
	0	n = 0
More employment opportunities Better wages and benefits	0	n = 0

42%

Good

0%

Poor

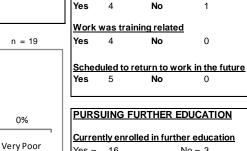
TRAINING PREPARED FOR EMPLOYMENT

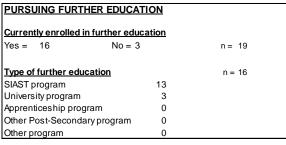
32%

Very Good

26%

Excellent





0

0



## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Group Leader Substitute Educational Assistant** Youth Support Worker

n: Number of respondents to the question

## **Youth Care Worker**

Certificate

Graduates: **National Occupation Classification Code**  Respondents: 16 . 4212

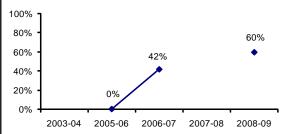
# Kelsey **Continuing Education**

Response Rate: 47%

EMPLOYMENT STATUS	% available to	o work)
Available to work	15	
Employed	12	80%
Full-time	6	40%
Part-time/casual	6	40%
Employed part-time/casual by choice	3	20%
Training-related employed	9	60%
Full-time training-related employed	5	33%
Part-time/Casual training-related employed	4	27%
Self-employed	1	7%
Unemployed (not working, but looking for work)	3	20%
Not Available to work (not working, and not looking for w	ork) 1	



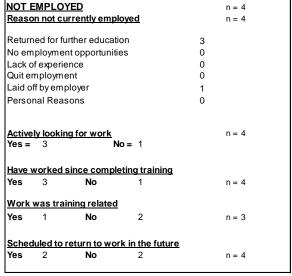
TREND OF TRAINING-RELATED EMPLOYMENT

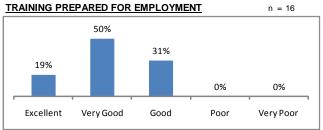


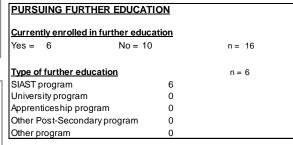
<b>FULL-TIME</b>	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$2,720		
Average	\$2,424		n = 5
Median	\$2,613		11 = 5
Lowest	\$1,731		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 9		
Regina	56%	5		
Saskatoon	11%	1		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	33%	3		
Outside Saskatchewan	0%	0		

Employed out-of-province (Trainir	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

Casual Youth Worker

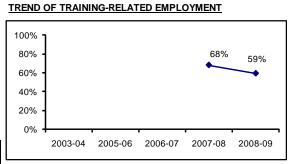
n: Number of respondents to the question

# INDUSTRIAL TRAINING

**Industrial Training** Overall

Graduates: 791 Respondents: 411 52% Response Rate:

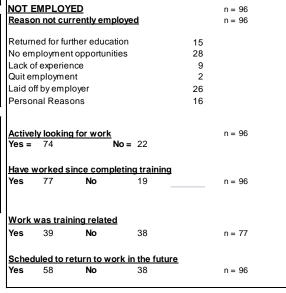
EMPLOYMENT STATUS (% a		to work)
Available to work	389	
Employed	315	81%
Full-time	290	75%
Part-time/casual	25	6%
Employed part-time/casual by choice	11	3%
Training-related employed	231	59%
Full-time training-related employed	219	56%
Part-time/Casual training-related employed	12	3%
Self-employed	27	7%
Unemployed (not working, but looking for work)	74	19%
Not Available to work (not working, and not looking for wo	rk) 22	

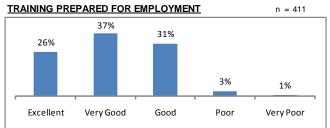


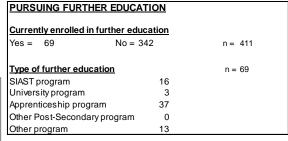
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$9,750		
Highest Average	\$2,711		n = 206
Median	\$2,625		11 = 206
Lowest	\$1.466		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 231		
Regina	16%	38		
Saskatoon	25%	58		
Prince Albert	4%	10		
Moose Jaw	3%	8		
Other Saskatchewan location	46%	106		
Outside Saskatchewan	5%	11		

Employed out-of-province (Training & Non-Training Related Employment)				
n = 12	By choice	11		
Reasons why employed outside	Saskatchewan			
More employment opportunities	3	n = 9		
Better wages and benefits	2			
Personal reasons	2			
Other	2			







OVERA	LL QUALIT	Y OF IRA	INING	RECEIV	ED		n = 411	
42%	37%	6						
			19%					
					1%		0%	_
Excellen	t Very G	ood	Good	•	Poor	V	ery Poor	

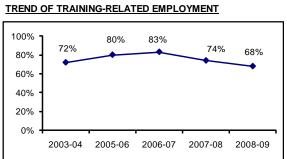
OVERALL QUALITY OF TRAINING DECEIVED

Notes:
n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

Graduates: 335 Respondents: 200 Response Rate: 60%

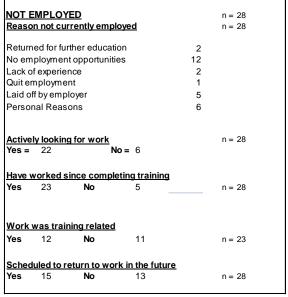
EMPLOYMENT STATUS	(% available t	o work)
Available to work	194	
Employed	172	89%
Full-time	159	82%
Part-time/casual	13	7%
Employed part-time/casual by choice	7	4%
Training-related employed	132	68%
Full-time training-related employed	126	65%
Part-time/Casual training-related employed	6	3%
Self-employed	9	5%
Unemployed (not working, but looking for work)	22	11%
Not Available to work (not working, and not looking for wo	rk) 6	

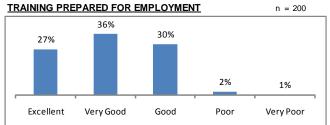


FULL-TIME	TRAINING-RELATED	MONTHLY SALARY
Highest	\$9,750	
Highest Average	\$2,628	- 400
Median	\$2,550	n = 120
Lowest	\$1,500	

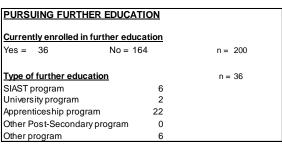
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 132		
Regina	13%	17		
Saskatoon	31%	41		
Prince Albert	7%	9		
Moose Jaw	5%	7		
Other Saskatchewan location	39%	51		
Outside Saskatchewan	5%	7		

Employed out-of-province (Trainin	g & Non-Training Rela	ted Employment)
n = 7	By choice	6
Reasons why employed outside	Saskatchewan	
More employment opportunities	2	n = 5
Better wages and benefits	1	
Personal reasons	1	
Other	1	





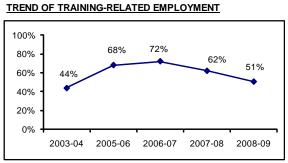




Notes:
n: Number of respondents to the question

Graduates: 456 Respondents: 211 Response Rate: 46%

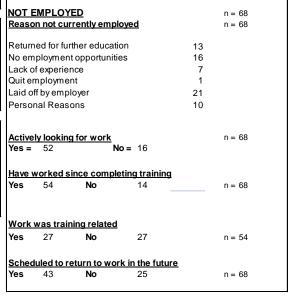
EMPLOYMENT STATUS	(% available to	work)
Available to work	195	
Employed	143	73%
Full-time	131	67%
Part-time/casual	12	6%
Employed part-time/casual by choice	4	2%
Training-related employed	99	51%
Full-time training-related employed	93	48%
Part-time/Casual training-related employed	6	3%
Self-employed	18	9%
Unemployed (not working, but looking for work)	52	27%
Not Available to work (not working, and not looking for wor	k) 16	

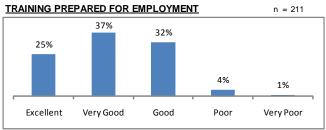


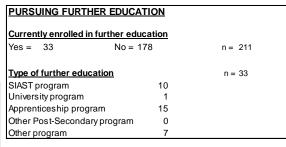
FULL-TIME	TRAINING-RELATED MON	THLY SALARY
Highest	\$5,400	
Highest Average	\$2,827	~ 96
Median	\$2,700	n = 86
Lowest	\$1,466	

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 99	
Regina	21%	21	
Saskatoon	17%	17	
Prince Albert	1%	1	
Moose Jaw	1%	1	
Other Saskatchewan location	56%	55	
Outside Saskatchewan	4%	4	

Employed out-of-province (Trainir	ng & Non-Training R	telated Employment)
n = 5	By choice	5
Reasons why employed outside	Saskatchewan	
More employment opportunities	1	n = 4
Better wages and benefits	1	
Personal reasons	1	
Other	1	







OVERALL	OVERALL QUALITY OF TRAINING RECEIVED			
45%				
	31%			
		21%		
			2%	0%
Excellent	Very Good	Good	Poor	Very Poor

Notes:
n: Number of respondents to the question

# INDUSTRIAL TRAINING - PROGRAM PAGE INDEX

Program	CREDENTIAL	PROGRAM TYPE	CAMPUS	<b>G</b> RADUATES	RESPONDENTS
Agricultural Machinery Technician	Certificate	Base	Kelsey	8	6
Auto Body Technician	Certificate	Base	Kelsey	9	4
Auto Body Technician	Certificate	Base	Wascana	18	9
Automotive Service Technician	Certificate	Base	Kelsey	30	22
Automotive Service Technician	Certificate	Base	Palliser	21	12
Carpentry	Applied Certificate	Continuing Education	Kelsey	23	13
Carpentry	Applied Certificate	Continuing Education	Palliser	27	14
Carpentry	Certificate	Base	Palliser	22	10
Carpentry	Certificate	Base	Woodland	16	8
Carpentry	Certificate	Continuing Education	Woodland	8	4
Heavy Equipment Operator	Applied Certificate	Continuing Education	Wascana	201	92
Heavy Equipment Truck and Transport Technician	Certificate	Base	Kelsey	33	19
Heavy Equipment Truck and Transport Technician	Certificate	Continuing Education	Kelsey	24	9
Industrial Mechanics	Applied Certificate	Continuing Education	Kelsey	13	5
Industrial Mechanics	Certificate	Base	Kelsey	22	16
Industrial Mechanics	Certificate	Base	Woodland	13	8
Machine Shop	Certificate	Base	Kelsey	11	8
Machine Shop	Certificate	Base	Wascana	10	7
OPET - Motorcycle and Snowmobile Technician	Certificate	Base	Wascana	12	5
OPET - Motorcycle and Snowmobile Technician	Certificate	Base	Woodland	7	5
Plumbing and Pipefitting	Applied Certificate	Continuing Education	Kelsey	23	12
Production Line Welding	Applied Certificate	Continuing Education	Wascana	10	4
Welding	Applied Certificate	Continuing Education	Kelsey	20	7
Welding	Applied Certificate	Continuing Education	Wascana	9	5
Welding	Applied Certificate	Continuing Education	Woodland	18	5
Welding	Certificate	Base	Kelsey	21	15
Welding	Certificate	Continuing Education	Kelsey	10	6
Welding	Certificate	Base	Palliser	16	8
Welding	Certificate	Continuing Education	Palliser	7	5
Welding	Certificate	Base	Wascana	27	15
Welding	Certificate	Continuing Education	Wascana	8	4
Welding	Certificate	Base	Woodland	25	17
Welding	Certificate	Continuing Education	Woodland	41	23

# INDUSTRIAL TRAINING - NO PROGRAM PAGES

Individual program pages were not prepared for programs with less than four respondents. Their numbers are included in the overall analysis and the totals.

PROGRAM	CREDENTIAL	PROGRAM TYPE	CAMPUS	GRADUATES	RESPONDENTS
Class 5 Driving Instructor	Applied Certificate	Continuing Education	Wascana	-	-
Heavy Equipment Truck and Transport Technician	Applied Certificate	Continuing Education	Kelsey	5	1
Parts Management Technician	Certificate	Base	Kelsey	7	3
Refrigeration and Air Conditioning	Certificate	Base	Kelsey	7	3
Welding	Applied Certificate	Continuing Education	Palliser	9	2

# Agricultural Machinery Technician

Certificate

Graduates: 8
National Occupation Classification Code

Respondents: 6

6

6

# Response Rate:

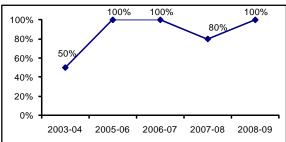
Base

75%

Kelsey

EMPLOYMENT STATUS	(% available	to work)
Available to work	6	
Employed	6	100%
Full-time	5	83%
Part-time/casual	1	17%
Employed part-time/casual by choice	1	17%
Training-related employed	6	100%
Full-time training-related employed	5	83%
Part-time/Casual training-related employed	1	17%
Self-employed	1	17%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for	work) 0	

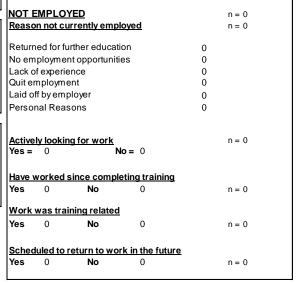
## TREND OF TRAINING-RELATED EMPLOYMENT

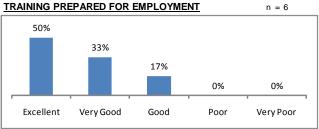


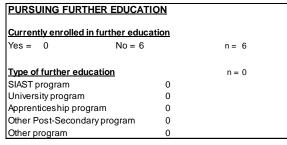
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,700		
Average	\$2,480		n = 5
Median	\$2,400		11 = 5
Lowest	\$2,400		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 6	
Regina	0%	0	
Saskatoon	50%	3	
Prince Albert	0%	0	
Moose Jaw	17%	1	
Other Saskatchewan location	33%	2	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Agricultural Machinery Technician

Mechanic

Refurbisher Of Equipment

## Notes:

n: Number of respondents to the question

# **Auto Body Technician**

**EMPLOYMENT STATUS** 

Part-time/casual

Certificate

Available to work Employed Full-time

Self-employed

Graduates: **National Occupation Classification Code** 

Employed part-time/casual by choice

Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed

Unemployed (not working, but looking for work)
Not Available to work (not working, and not looking for work)

Respondents: 7322

0%

NOT EMPLOYED

75%

2005-06 2006-07

86%

2003-04

Reason not currently employed

Kelsey Base

75%

44%

Response Rate:

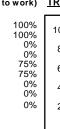
50%

2007-08

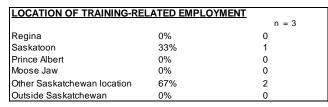
n = 0

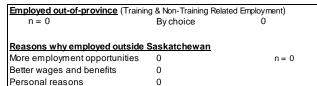
n = 0

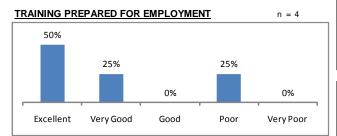




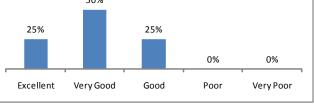












## Returned for further education 0 No employment opportunities 0 Lack of experience 0 Quit employment 0 Laid off by employer 0 Personal Reasons n Actively looking for work n = 0No = 0Have worked since completing training Yes 0 Nο 0 n = 0Work was training related Yes 0 Nο 0 n = 0Scheduled to return to work in the future Yes 0 Nο 0 n = 0

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 0	lo = 4	n = 4			
Type of further education n = 0					
SIAST program	0				
University program	0				
Apprenticeship program	0				
Other Post-Secondary progr	ram 0				
Other program	0				

## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Auto Body Repair Tech**

**Body Man Painter** Bodyman

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

# **Auto Body Technician**

Certificate

Graduates: **National Occupation Classification Code**  Respondents: 7322

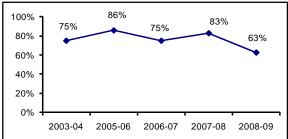
Response Rate:

**Base** 50%

Wascana

EMPLOYMENT STATUS	(% available t	o work)
Available to work	8	
Employed	7	88%
Full-time	6	75%
Part-time/casual	1	13%
Employed part-time/casual by choice	0	0%
Training-related employed	5	63%
Full-time training-related employed	5	63%
Part-time/Casual training-related employed	0	0%
Self-employed	1	13%
Unemployed (not working, but looking for work)	1	13%
Not Available to work (not working, and not looking for w	vork) 1	

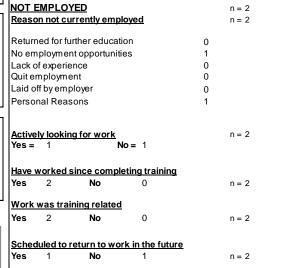
## TREND OF TRAINING-RELATED EMPLOYMENT

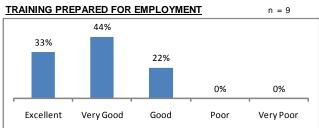


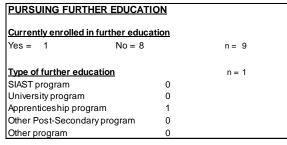
<b>FULL-TIME</b>	FULL-TIME TRAINING-RELATED MONTHLY SALARY				
Highest	\$2,175				
Average	\$1,920		n = 5		
Median	\$1,950		11 = 5		
Lowest	\$1,500				

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 5	
Regina	80%	4	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	20%	1	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training & Non-Training Related Employment)				
n = 0	By choice	0		
Reasons why employed outside Saskatchewan				
More employment opportunities	0	n = 0		
Better wages and benefits	0			
Personal reasons	0			









## SAMPLE OF TRAINING-RELATED EMPLOYMENT Assembly Technician

**Auto Body Technician** 

n: Number of respondents to the question

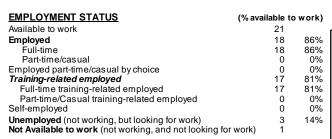
## **Automotive Service Technician**

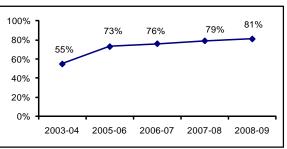
Certificate

Graduates: **National Occupation Classification Code**  Respondents: . 7321

22

# TREND OF TRAINING-RELATED EMPLOYMENT





Kelsey Base

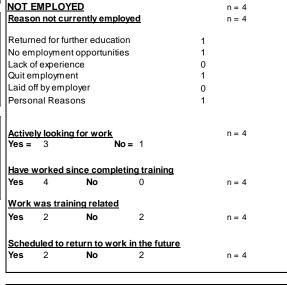
73%

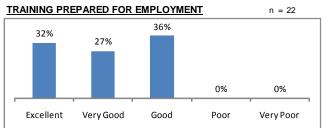
Response Rate:

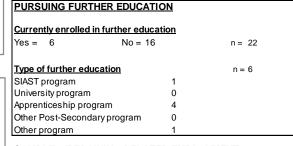
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,120		
Highest Average	\$2,023		n = 15
Median	\$1,950		11 = 15
Lowest	\$1,575		

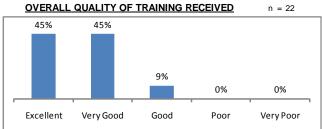
LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 17	
Regina	0%	0	
Saskatoon	82%	14	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	12%	2	
Outside Saskatchewan	6%	1	

Employed out-of-province (Training & Non-Training Related Employment)			
n = 1	By choice	1	
1			
Reasons why employed outside	Saskatchewan		
	Saskatchewan 0	n = 0	
Reasons why employed outside More employment opportunities Better wages and benefits		n = 0	









# SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Apprentice Mechanic Automotive Service Technician** Lubrication Technician

n: Number of respondents to the question

## **Automotive Service Technician**

Certificate

Graduates: **National Occupation Classification Code**  Respondents: 12 . 7321

## 57%

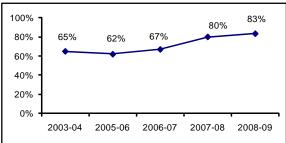
Base

**Palliser** 

Response Rate:

**EMPLOYMENT STATUS** (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT Available to work 12 Employed Full-time 100% 12 92% 11 Part-time/casual 8% 8% 10 83% 10 83% 0%

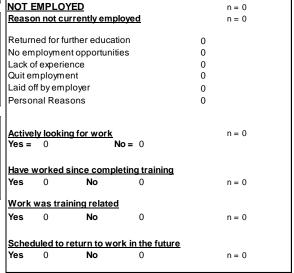
Employed part-time/casual by choice Training-related employed Full-time training-related employed
Part-time/Casual training-related employed 0 Self-employed 0 0% Unemployed (not working, but looking for work)
Not Available to work (not working, and not looking for work) 0% 0

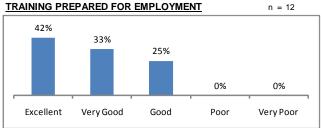


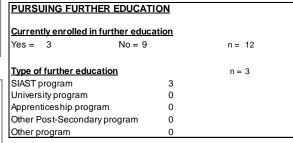
## FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$3,600 \$2.236 Average Median \$2,100 Lowest \$1,650

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 10	
Regina	30%	3	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	60%	6	
Outside Saskatchewan	10%	1	

More employment opportunities 0 n = 1	<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relati	ea Employment)
iii iii iii iii ii ii ii ii ii ii ii ii	n = 1	By choice	1
Nore employment opportunities 0 n = 1			
. ,	Passons why amployed outside	Sackatchowan	
		Saskatchewan	n = 1
		Saskatchewan 0 0	n = 1









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Automotive Service Technician**

**Automotive Technician Apprentice** 

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

## Carpentry

## **Applied Certificate**

Graduates: 23 **National Occupation Classification Code**  Respondents: 13 . 7271

# Kelsey **Continuing Education**

Response Rate: 57%

n = 2

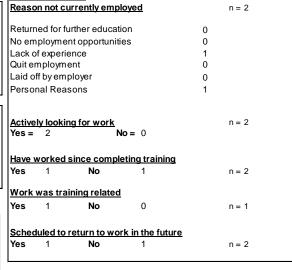
EMPLOYMENT STATUS	(% available to	work)
Available to work	13	
Employed	11	85%
Full-time	11	85%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	9	69%
Full-time training-related employed	9	69%
Part-time/Casual training-related employed	0	0%
Self-employed	3	23%
Unemployed (not working, but looking for work)	2	15%
Not Available to work (not working, and not looking for w	ork) 0	

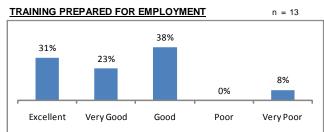


FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,750		
Highest Average	\$2,713		n = 8
Median	\$2,666		11 = 0
Lowest	\$1,875		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 9	
Regina	0%	0	
Saskatoon	78%	7	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	22%	2	
Outside Saskatchewan	0%	0	

Employed out-of-province (Trainir	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 4 No =	9	n = 13			
Type of further education		n = 4			
SIAST program	1				
University program	1				
Apprenticeship program	1				
Other Post-Secondary program	0				
Other program	1				

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Available to work:} \hline \end{picture} \begin{picture}(c) \hline \textbf{Available to work:} \hline \end{picture} \begin{picture$ 

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Apprentice Carpenter Cabinet Maker** Carpenter

NOT EMPLOYED

## Carpentry

Average

Median

Lowest

## **Applied Certificate**

Graduates: 27 **National Occupation Classification Code** 

\$2,661

\$2,704

\$2,100

Respondents: 14 . 7271

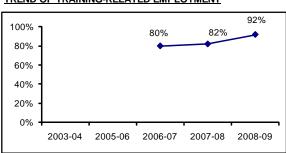
n = 10

## **Palliser Continuing Education** Response Rate:

TREND OF TRAINING-RELATED EMPLOYMENT

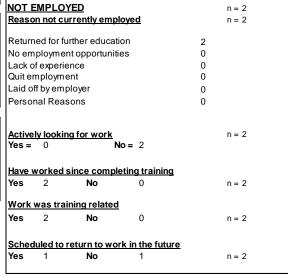
EMPLOYMENT STATUS (% avai		lable to work)	
Available to work	12		
Employed	12	100%	
Full-time	11	92%	
Part-time/casual	1	8%	
Employed part-time/casual by choice	0	0%	
Training-related employed	11	92%	
Full-time training-related employed	10	83%	
Part-time/Casual training-related employed	1	8%	
Self-employed	1	8%	
Unemployed (not working, but looking for work)	0	0%	
Not Available to work (not working, and not looking for w	/ork) 2		

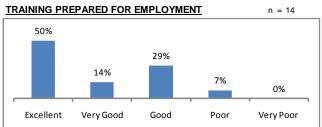
Employed part-time/cas	sual by choice	0	0%
Training-related employed		11	92%
Full-time training-rel	ated employed	10	83%
Part-time/Casual tra	aining-related employed	1	8%
Self-employed	, ,	1	8%
Unemployed (not work	ing, but looking for work)	0	0%
	(not working, and not looking for work)	2	
EUL THE TO ALLEY	O DEL ATER MONTHLY CALLARY		
FULL-TIME I KAININ	IG-RELATED MONTHLY SALARY		
Highest \$3,2	285		



LOCATION OF TRAINING-RELATED EMPLOYMENT					
		n = 11			
Regina	82%	9			
Saskatoon	9%	1			
Prince Albert	9%	1			
Moose Jaw	0%	0			
Other Saskatchewan location	0%	0			
Outside Saskatchewan	0%	0			

Employed out-of-province (Training & Non-Training Related Employment)		
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 5 No =	= 9	n = 14			
Type of further education		n = 5			
SIAST program	3				
University program	0				
Apprenticeship program 2					
Other Post-Secondary program 0					
Other program	0				

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Available to work:} \hline \end{picture} \begin{picture}(c) \hline \textbf{Available to work:} \hline \end{picture} \begin{picture$ 

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Apprentice Carpenter** 

Carpenter

**Sub Contracter** 

Carpentry

Certificate

Graduates: 22

Respondents: 10

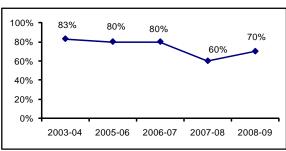
Response Rate: 45%

**National Occupation Classification Code** 

7271

-

EMPLOYMENT STATUS	(% available t	o work)
Available to work	10	
Employed	10	100%
Full-time	9	90%
Part-time/casual	1	10%
Employed part-time/casual by choice	1	10%
Training-related employed	7	70%
Full-time training-related employed	7	70%
Part-time/Casual training-related employed	0	0%
Self-employed	1	10%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

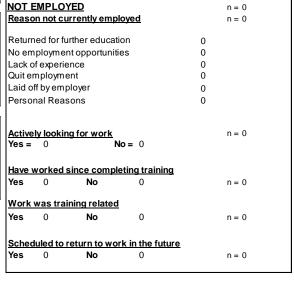


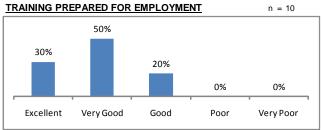
TREND OF TRAINING-RELATED EMPLOYMENT

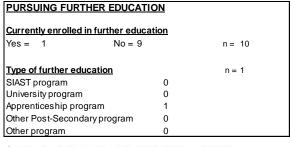
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,600		
Highest Average	\$2,683		n = 7
Median	\$2,700		11 = 1
Lowest	\$1,950		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
	n = 7			
Regina	14%	1		
Saskatoon	14%	1		
Prince Albert	0%	0		
Moose Jaw	14%	1		
Other Saskatchewan location	43%	3		
Outside Saskatchewan	14%	1		

Employed out-of-province (Training	g & Non-Training Rela	ted Employment)
n = 1	By choice	1
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 1
	Saskatchewan 0 0	n = 1









# SAMPLE OF TRAINING-RELATED EMPLOYMENT Apprentice Carpenter Carpenter Contractor

## Notes:

n: Number of respondents to the question

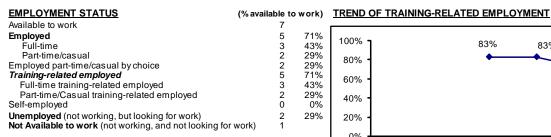
 $\label{eq:Available to work: The employed and the not employed who are looking for work} \textbf{Available to work:} The employed and the not employed who are looking for work}$ 

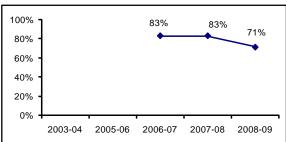
Carpentry Woodland Certificate Base

Graduates: Respondents: 8 Response Rate: 50% **National Occupation Classification Code** . 4214

NOT EMPLOYED

Reason not currently employed





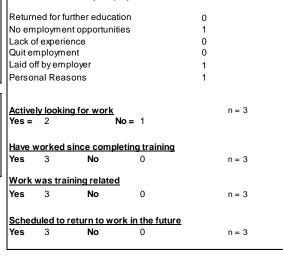
n = 3

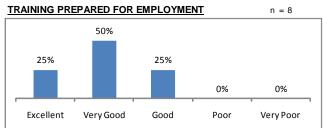
n = 3

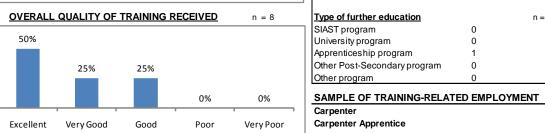
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,250		
Average	\$2,175		n = 2
Median	\$2,175		11 = 2
Lowest	\$2,100		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 5		
Regina	0%	0		
Saskatoon	20%	1		
Prince Albert	60%	3		
Moose Jaw	0%	0		
Other Saskatchewan location	20%	1		
Outside Saskatchewan	0%	0		

Employed out-of-province (Trainin	g & Non-Training Rela	ited Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	







PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 1 N	No = 7	n = 8			
Type of further education		n = 1			
SIAST program	0				
University program	0				
Apprenticeship program 1					
Other Post-Secondary program 0					
Other program	0				

n: Number of respondents to the question

## Carpentry Certificate

Graduates:

**National Occupation Classification Code** 

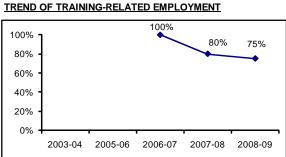
Respondents:

. 7271

Woodland **Continuing Education** 

Response Rate:

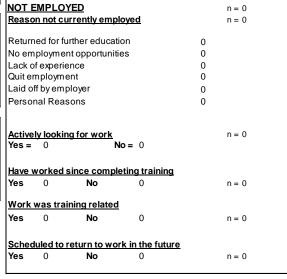
EMPLOYMENT STATUS (% ava		o work)
Available to work	4	
Employed	4	100%
Full-time	4	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	3	75%
Full-time training-related employed	3	75%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

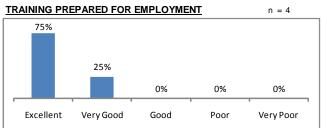


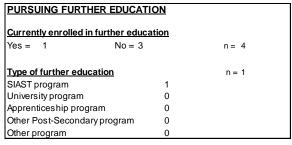
FULL-TIME TRAINING-RELATED MONTHLY SALARY			
Highest	\$2,550		
Average	\$2,175	n = 3	
Median	\$2,100	11 = 3	
Lowest	\$1,875		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 3		
Regina	0%	0		
Saskatoon	67%	2		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	33%	1		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Management and a second and a late of the	011-1	
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Apprentice Carpenter Carpenter Apprentice**

n: Number of respondents to the question

# **Heavy Equipment Operator**

**Applied Certificate** 

Graduates: 201 **National Occupation Classification Code**  Respondents: 92 . 7421

Wascana **Continuing Education** Response Rate:

n = 33

n = 33

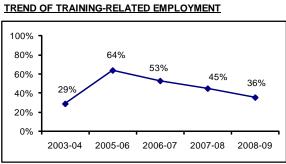
4 7

2

0

EMPLOYMENT STATUS	(% available	to work)
Available to work	87	1
Employed	59	68%
Full-time	50	57%
Part-time/casual	9	10%
Employed part-time/casual by choice	4	5%
Training-related employed	31	36%
Full-time training-related employed	28	32%
Part-time/Casual training-related employed	3	3%
Self-employed	8	9%
Unemployed (not working, but looking for work)	28	32%
Not Available to work (not working, and not looking for w	vork) 5	

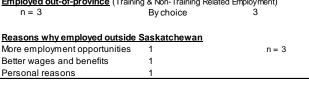
EMPLOYMENT STATUS (%:		to work)
Available to work	87	
Employed	59	68%
Full-time	50	57%
Part-time/casual	9	10%
Employed part-time/casual by choice	4	5%
Training-related employed	31	36%
Full-time training-related employed	28	32%
Part-time/Casual training-related employed	3	3%
Self-employed	8	9%
Unemployed (not working, but looking for work)	28	32%
Not Available to work (not working, and not looking for w	work) 5	

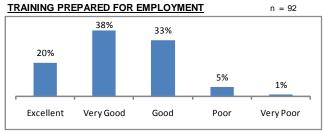


FULL-TIME	TRAINING-RELATED I	MONTHLY SALARY
Highest	\$5,400	
Average	\$3,359	n = 24
Median	\$3,075	11 = 24
Lowest	\$1,853	

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 31		
Regina	3%	1		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	87%	27		
Outside Saskatchewan	10%	3		

Employed out-of-province (Training	ng & Non-Training Relat	ted Employment)
n = 3	By choice	3
Dancane why amplayed autoida	Cackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 1	n = 3
	<u>Saskatchewan</u> 1 1	n = 3







Laid o	ff by emp	loyer		16	
Person	nal Reas	ons		4	
Active Yes =		g for wor	<u>k</u> No = 5		n = 33
Have v	vorked s	ince com	pleting training		
Yes	23	No	10		n = 33
Work	was traiı	ning relat	<u>ed</u>		
Yes	11	No	12		n = 23
School	ulad to r	eturn to v	vork in the future		
		No.	8		- 00
Yes	25	NO	Ö		n = 33
PURS	UING F	URTHER	EDUCATION		

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 6	No = 86	n = 92			
Type of further education	Type of further education n = 6				
SIAST program	SIAST program 1				
University program	0				
Apprenticeship program 1					
Other Post-Secondary program 0					
Other program	4				

## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Equipment Operator**

**Dozer Operator** 

NOT EMPLOYED

Quit employment

Reason not currently employed

Returned for further education

No employment opportunities Lack of experience

**Heavey Equipment Service Person** 

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

# **Heavy Equipment Truck and Transport Technician**

Graduates: Respondents: 19 Response Rate: **National Occupation Classification Code** . 7312

NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Personal Reasons

University program

Apprenticeship program

**Heavy Duty Mechanic** 

Other Post-Secondary program

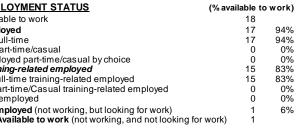
Actively looking for work

Reason not currently employed

Returned for further education

No employment opportunities

EMPLOYMENT STATUS	% available t	o work)
		O WOIK)
Available to work	18	
Employed	17	94%
Full-time	17	94%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	15	83%
Full-time training-related employed	15	83%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	6%
Not Available to work (not working, and not looking for wo	ork) 1	



## TREND OF TRAINING-RELATED EMPLOYMENT 95% 100% 86% 83% 85% 73% 80% 60% 40% 20% 0% 2003-04 2005-06 2006-07 2007-08 2008-09

Kelsey **Base** 

n = 2

n = 2

0

2

0 0

0

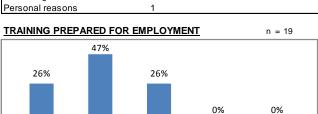
0

58%

<b>FULL-TIME</b>	TRAINING-RELATE	D MONTHLY SALARY
Highest	\$3,225	
Average	\$2,758	n = 14
Median	\$2,738	11 = 14
Lowest	\$2,175	

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 15
Regina	7%	1
Saskatoon	20%	3
Prince Albert	0%	0
Moose Jaw	7%	1
Other Saskatchewan location	60%	9
Outside Saskatchewan	7%	1

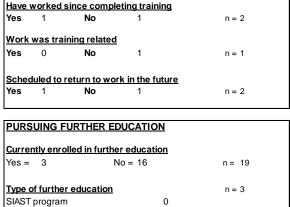
	3	ed Employment)
n = 1	By choice	1
Reasons why employed outside	Caalratahawan	
	<u>Saskatchewan</u>	
More employment opportunities	0	n = 1
	0 0	n = 1



Good

Poor

Very Poor



0

2



Other program	1
SAMPLE OF TRAINING-	RELATED EMPLOYMENT
Apprentice Heavy Duty Med	chanic
Farm Hand	

Excellent

n: Number of respondents to the question

Very Good

# **Heavy Equipment Truck and Transport Technician**

Graduates: **National Occupation Classification Code**  Respondents: . 7312

NOT EMPLOYED

Lack of experience

Laid off by employer

Personal Reasons

2

1

1

Technician

Yes

Yes

Yes

Actively looking for work

Work was training related

Have worked since completing training

Nο

No

Scheduled to return to work in the future

Nο

Quit employment

Reason not currently employed

Returned for further education

No employment opportunities

Kelsey **Continuing Education** 

n = 3

n = 3

n = 3

n = 3

n = 2

n = 3

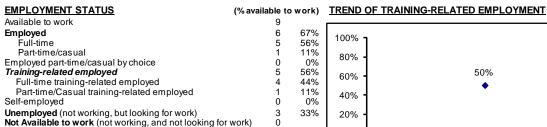
0

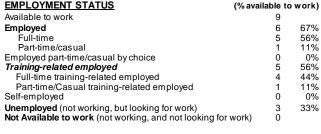
1 0

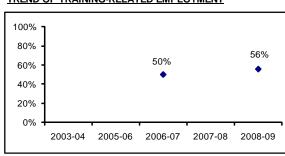
1

n

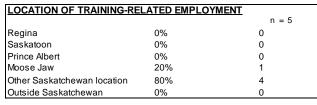
Response Rate:

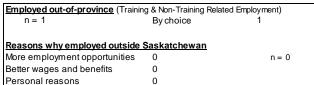


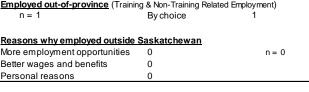


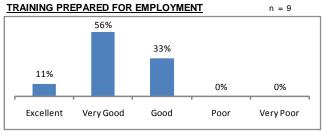


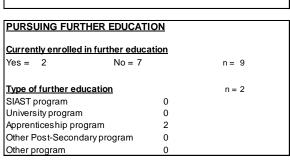
<b>FULL-TIME</b>	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$3,450		
Highest Average	\$2,775		- 0
Median	\$2,625		11 = 3
Lowest	\$2,250		
Median	\$2,625		n =











No = 0



SAMPLE OF TRAINING-RELATED EMPLOYMENT
Heavy Duty Mechanic
Heavy Equipment Mechanic

n: Number of respondents to the question

# **Industrial Mechanics**

**Applied Certificate** 

Graduates: 13 **National Occupation Classification Code**  Respondents: 5 . 7421

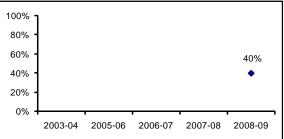
Kelsey **Continuing Education** 

Response Rate: 38%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	5	
Employed	3	60%
Full-time	3	60%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	2	40%
Full-time training-related employed	2	40%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	40%
Not Available to work (not working, and not looking for w	vork) 0	



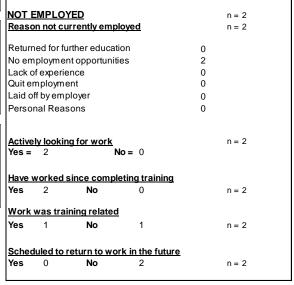
TREND OF TRAINING-RELATED EMPLOYMENT

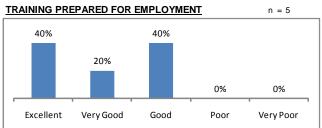


FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,250		
Average	\$2,175		n = 2
Median	\$2,175		11 = 2
Lowest	\$2,100		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
Regina	0%	n = 2	
Saskatoon	100%	2	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training & Non-Training Related Employment)			
n = 0	By choice	0	
Reasons why employed outside	Saskatchewan		
Itodoono wny ompioyou outoido	oaskateric wari		
More employment opportunities	0	n = 0	
		n = 0	







#### PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 0No = 5n = 5 Type of further education n = 0SIAST program 0 University program 0 Apprenticeship program 0 Other Post-Secondary program 0 Other program 0

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Apprentice Millwright

Fabricator

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Available to work:} \hline \end{picture} \begin{picture}(c) \hline \textbf{Available to work:} \hline \end{picture} \begin{picture$ 

**Industrial Mechanics** Certificate

Graduates: Respondents: 16 Response Rate: 73% **National Occupation Classification Code** . 7421

100%

80% 60% 86%

2003-04

Reason not currently employed

Returned for further education

No employment opportunities Lack of experience

NOT EMPLOYED

Quit employment

Yes

Yes

Laid off by employer Personal Reasons

3

3

Actively looking for work

Work was training related

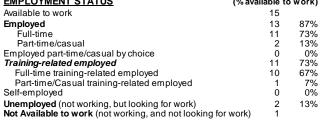
Have worked since completing training

Nο

No

Scheduled to return to work in the future

EMPLOYMENT STATUS	(% available to	o work)
Available to work	15	
Employed	13	87%
Full-time	11	73%
Part-time/casual	2	13%
Employed part-time/casual by choice	0	0%
Training-related employed	11	73%
Full-time training-related employed	10	67%
Part-time/Casual training-related employed	1	7%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	13%
Not Available to work (not working, and not looking for w	vork) 1	



FULL-TIME TRAINING-RELATED MONTHLY SALARY

\$3,525

\$3.090

\$3,150

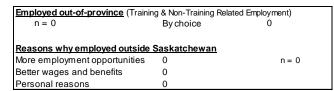
Highest

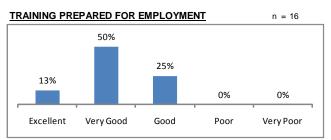
Average

Median

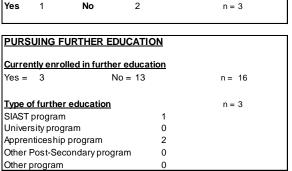


Lowest \$2,550		
LOCATION OF TRAINING-RE	LATED EMPLO	YMENT
		n = 11
Regina	0%	0
Saskatoon	36%	4
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	64%	7
Outside Saskatchewan	0%	0









No = 1

0

0



TREND OF TRAINING-RELATED EMPLOYMENT

78%

100%

2005-06 2006-07 2007-08

79%

**Counter Top Cutter** Forklift Mechanic Maintenance Technician

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

Kelsey Base

73%

2008-09

n = 3

n = 3

n = 3

n = 3

0

0

0

**Industrial Mechanics** Woodland Certificate **Base** 

Graduates: Respondents: 8 Response Rate: 62% . 7421

**National Occupation Classification Code** 

EMPLOYMENT STATUS	(% available t	o work)
Available to work	8	
Employed	8	100%
Full-time	8	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	8	100%
Full-time training-related employed	8	100%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

# FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$4,080

\$3,247

\$3,300

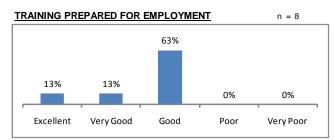
\$2,400

Average Median

Lowest

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 8	
Regina	0%	0	
Saskatoon	13%	1	
Prince Albert	13%	1	
Moose Jaw	0%	0	
Other Saskatchewan location	63%	5	
Outside Saskatchewan	13%	1	

Employed out-of-province (Trainin	g & Non-Training Relat	ted Employment)
n = 1	By choice	0
Reasons why employed outside:	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 1	n = 1
	Saskatchewan 1 0	n = 1

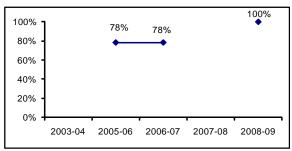




n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

#### TREND OF TRAINING-RELATED EMPLOYMENT



NOT EMPLOYED Reason not currently employed	n = 0 n = 0		
Returned for further education	0		
No employment opportunities	0		
Lack of experience	0		
Quitemployment	0		
Laid off by employer	0		
Personal Reasons	0		
Actively looking for work Yes = 0 No = 0	n = 0		
Have worked since completing training			
Yes 0 No 0	n = 0		
Work was training related			
<b>Yes</b> 0 <b>No</b> 0	n = 0		
Scheduled to return to work in the future			
<b>Yes</b> 0 <b>No</b> 0	n = 0		

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 4	No = 4	n = 8		
Type of further education n = 4				
SIAST program	1			
University program	0			
Apprenticeship program	3			
Other Post-Secondary prog	ıram 0			
Other program	0			

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Apprentice Industrial Mechanic Industrial Mechanic** Maintenance Technician

Machine Shop

Certificate

Graduates: 11

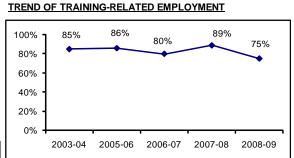
Respondents: 8

Response Rate: 73%

. 7231

EMPLOYMENT STATUS	(% available t	o work)
Available to work	8	
Employed	7	88%
Full-time	7	88%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	6	75%
Full-time training-related employed	6	75%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	13%
Not Available to work (not working, and not looking for	work) 0	

**National Occupation Classification Code** 



n = 1

n = 1

n = 1

n = 0

n = 1

0

0

1

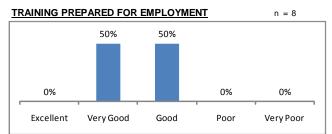
0

0

FULL-TIME	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,150		
Average	\$2,750		n = 6
Median	\$2,700		11 = 0
Lowest	\$2,400		

LOCATION OF TRAINING-RE	LATED EMPLOYMEN	Τ
		n = 6
Regina	0%	0
Saskatoon	100%	6
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0

Employed out-of-province (Training & Non-Training Related Employment)				
n = 0	By choice	0		
Reasons why employed outside	Saskatchewan			
More employment opportunities	0	n = 0		
Better wages and benefits	0			
Personal reasons	•			





# PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 3 No = 5 n = 8 Type of further education SIAST program 0 University program 0 Apprenticeship program 2 Other Post-Secondary program 0 Other program 1

0

0

# Notes: n: Number of respondents to the question

Available to work : The employed and the not employed who are looking for work

**Construction Safety Officer** 

Machinist

**Machinist Apprentice** 

NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Personal Reasons

0

0

1

Yes

Yes

Yes

Actively looking for work

Work was training related

Have worked since completing training

No

No

Scheduled to return to work in the future

No

Reason not currently employed

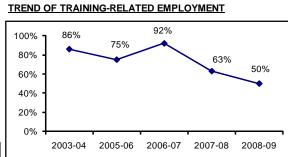
Returned for further education

No employment opportunities

Machine Shop
Certificate
Wascana
Base

Graduates: 10 Respondents: 7 Response Rate: 70% National Occupation Classification Code 7231

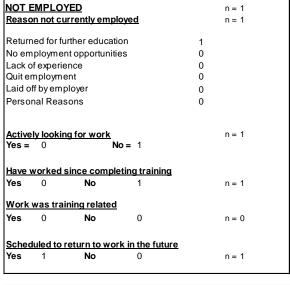
EMPLOYMENT STATUS	(% available t	o work)
Available to work	6	
Employed	6	100%
Full-time	6	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	3	50%
Full-time training-related employed	3	50%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 1	

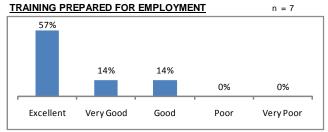


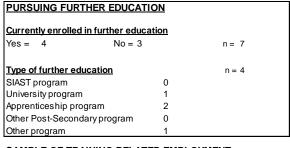
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,250		
Average	\$1,900		- 2
Median	\$1,950		n = 3
Lowest	\$1,500		

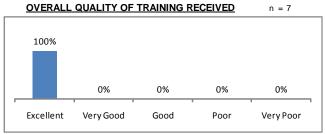
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 3		
Regina	33%	1		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	67%	2		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	g & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatshawan	
reasons why employed outside		
	<del>ouomatorio ir un</del>	
More employment opportunities	0	n = 0
	0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT Machinist

#### Notes:

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{The employed and the not employed who are looking for work.} \\ \hline \end{picture}$ 

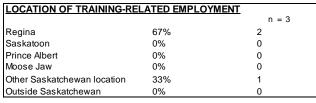
## **OPET - Motorcycle and Snowmobile Technician**

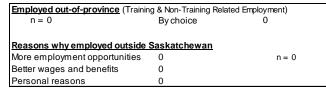
**Base** Graduates: Respondents: Response Rate: 42% **National Occupation Classification Code** . 7421

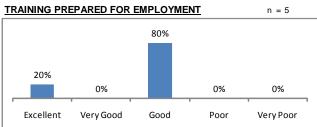
EMPLOYMENT STATUS	% available t	o work)
Available to work	5	,
Employed	5	100%
Full-time	4	80%
Part-time/casual	1	20%
Employed part-time/casual by choice	0	0%
Training-related employed	3	60%
Full-time training-related employed	2	40%
Part-time/Casual training-related employed	1	20%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working and not looking for w	ork) 0	

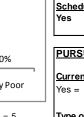
# Not Available to work (not working, and not looking for work)

<b>FULL-TIME</b>	TRAINING-RELATE	D MONTHLY SALARY	
Highest	\$2,550		
Average	\$2,235		n = 2
Median	\$2,235		11 = 2
Lowest	\$1,920		

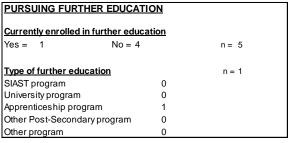










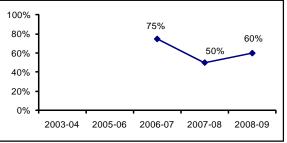


SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Arctic Cat Mechanic** Mason Labor

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

#### TREND OF TRAINING-RELATED EMPLOYMENT



Wascana

NOT EMPLOYED n = 0 Reason not currently employed n = 0						
Returned for further education		0				
No employment opportunities		0				
Lack of experience		0				
Quit employment		0				
Laid off by employer		0				
Personal Reasons		0				
Actively looking for work						
Have worked since completing	<u>ng training</u>					
Yes 0 No	0		n = 0			
Work was training related						
Yes 0 No	0		n = 0			
Scheduled to return to work i	Scheduled to return to work in the future					
Yes 0 No	0		n = 0			

# 2009 SIAST Graduate Employment Report

n: Number of respondents to the question

## **OPET - Motorcycle and Snowmobile Technician**

Woodland

n = 0

n = 0

0

0

0 0

0

n

**Base** 

Graduates: **National Occupation Classification Code**  Respondents: . 7421

Response Rate:

71%

**EMPLOYMENT STATUS** (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT Available to work 5 Employed Full-time 100% 5 100% 5 0 0 2 2 0 Part-time/casual 0% Employed part-time/casual by choice 0% Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 40% 40% 0% Self-employed 3 60% Unemployed (not working, but looking for work)

Not Available to work (not working, and not looking for work) 0 0%

100% - 80% - 60% - 40% - 20% -			75%	14%	40%
378	2003-04	2005-06	2006-07	2007-08	2008-09

NOT EMPLOYED

Lack of experience

Personal Reasons

Technician

Quit employment Laid off by employer

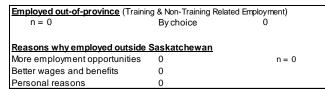
Reason not currently employed

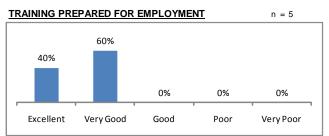
Returned for further education

No employment opportunities

FULL-TIME TRAINING-RELATED MONTHLY SALARY				
Highest	\$3,000	_		
Average	\$2,700		~ 0	
Median	\$2,700		n = 2	
Lowest	\$2.400			

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 2		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	100%	2		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		







#### Actively looking for work n = 0No = 0Have worked since completing training Yes 0 No 0 n = 0Work was training related Yes 0 No 0 n = 0Scheduled to return to work in the future Yes 0 Nο 0 n = 0PURSUING FURTHER EDUCATION

T OROGINO T ORTHER EDGGATION				
Currently enrolled in furth	er education			
Yes = 0	No = 5	n = 5		
Tour of fourth on a document on				
Type of further education		n = 0		
SIAST program	0			
University program	0			
Apprenticeship program	0			
Other Post-Secondary program 0				
Other program	0			

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT General Labor

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

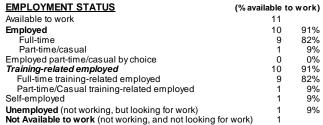
# **Plumbing and Pipefitting**

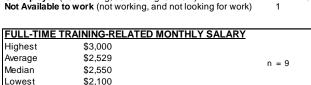
**Applied Certificate** 

Lowest

Graduates: 23 **National Occupation Classification Code**  Respondents: 12

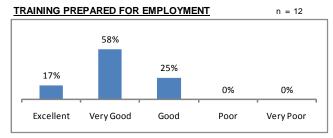
Kelsey **Continuing Education** Response Rate: 52%





LOCATION OF TRAINING-RE	ON OF TRAINING-RELATED EMPLOYMENT				
EGOATION OF TRAINING RE	LATED LIMIT EO	n = 10			
Regina	70%	7			
Saskatoon	10%	1			
Prince Albert	0%	0			
Moose Jaw	0%	0			
Other Saskatchewan location	20%	2			
Outside Saskatchewan	0%	0			

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
More employment opportunities Better wages and benefits	0 0	n = 0

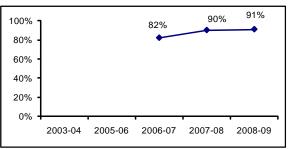




n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

#### (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT



NOT EMPLOYED n = 2 Reason not currently employed n = 2				
Returned for further education	0			
No employment opportunities	0			
Lack of experience	0			
Quitemployment	1			
Laid off by employer	0			
Personal Reasons	1			
Actively looking for work Yes = 1 No = 1	n = 2			
Have worked since completing training	<u>ıg</u>			
<b>Yes</b> 2 <b>No</b> 0	n = 2			
Work was training related           Yes         2         No         0         n = 2				
100 2 100	11 – 2			
Scheduled to return to work in the future   Yes				

PURSUING FURTHER EDUCATION						
Currently enrolled in further education  Yes = 6						
103 = 0	140 = 0	11 - 12				
Type of further education		n = 6				
SIAST program	0					
University program	0					
Apprenticeship program	Apprenticeship program 6					
Other Post-Secondary program 0						
Other program	0					

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

Apprentice Plumber

Plumber

# **Production Line Welding**

**Applied Certificate** 

Highest

Average Median

Outside Saskatchewan

Graduates: 10 **National Occupation Classification Code** 

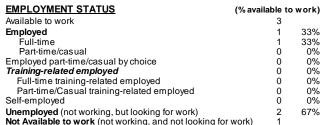
> \$0 \$0

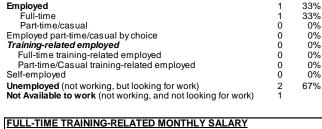
> \$0

Respondents: . 7265

Wascana **Continuing Education** 

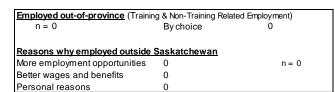
Response Rate:





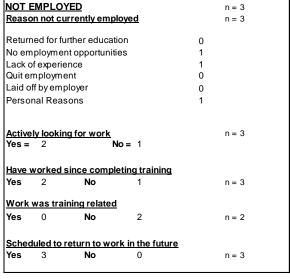


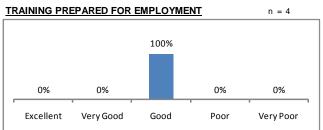
Lowest \$0		
LOCATION OF TRAINING-RE	LATED EMPL	OYMENT .
		n = 0
Regina	0%	0
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0

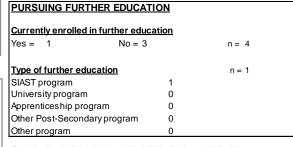


0%

n







OVERALL	n = 4			
50%				
	25%	25%		
			0%	0%
Excellent	Very Good	Good	Poor	Very Poor

OVERALL OHALITY OF TRAINING DECEIVED

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

#### **Applied Certificate**

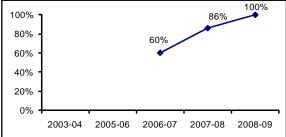
Graduates: 20 **National Occupation Classification Code**  Respondents: 7 . 7265

Kelsey **Continuing Education** Response Rate: 35%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	6	
Employed	6	100%
Full-time	6	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	6	100%
Full-time training-related employed	6	100%
Part-time/Casual training-related employed	0	0%
Self-employed	1	17%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 1	



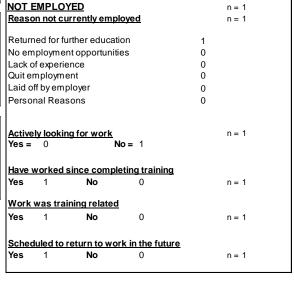
TREND OF TRAINING-RELATED EMPLOYMENT

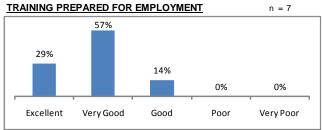


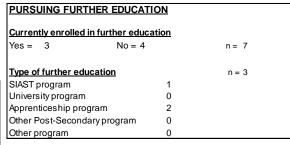
#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$3,000 Average \$2.565 Median \$2,700 Lowest \$1,800

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 6		
Regina	17%	1		
Saskatoon	17%	1		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	67%	4		
Outside Saskatchewan	0%	0		

Employed out-of-province (Trainir	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







OVERALL	QUALITY OF	TRAINING R	ECEIVED	n = 7
43%	43%			
		14%		
			0%	0%
Excellent	Very Good	Good	Poor	Very Poor

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Labourer

Mechanic Welder

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Available to work:} \hline \end{picture} \begin{picture}(c) \hline \textbf{Available to work:} \hline \end{picture} \begin{picture$ 

#### **Applied Certificate**

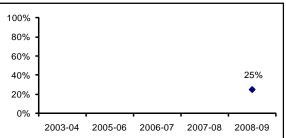
Graduates: 9
National Occupation Classification Code

Respondents: 5 7265 Wascana Continuing Education

Response Rate: 56°

EMPLOYMENT STATUS	(% available t	o work)
Available to work	4	
Employed	2	50%
Full-time	2	50%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	1	25%
Full-time training-related employed	1	25%
Part-time/Casual training-related employed	0	0%
Self-employed	2	50%
Unemployed (not working, but looking for work)	2	50%
Not Available to work (not working, and not looking for w	ork) 1	

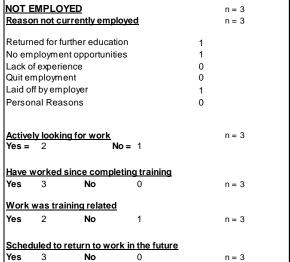


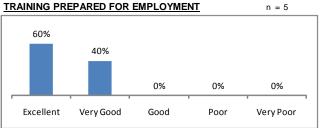


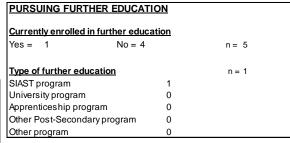
<b>FULL-TIME</b>	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$2,100		
Average	\$2,100	n =	1
Median	\$2,100	11 =	'
Lowest	\$2,100		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
n = 1				
Regina	100%	1		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

	Employed out-of-province	(Training & Non-Training Re	eiatea ⊑mpioyment)
More employment opportunities 0 n =	n = 0	By choice	0
More employment opportunities 0 n =			
. ,	Reasons why employed o	utside Saskatchewan	
Better wages and benefits 0			n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT Welder/Fabricator

#### Notes:

n: Number of respondents to the question

 $\label{eq:Available to work: The employed and the not employed who are looking for work} \textbf{Available to work:} The employed and the not employed who are looking for work}$ 

#### **Applied Certificate**

**EMPLOYMENT STATUS** 

Graduates: 18 **National Occupation Classification Code**  Respondents: . 7265

Woodland **Continuing Education** Response Rate:

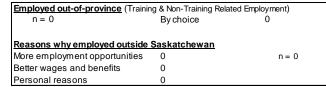
(% available

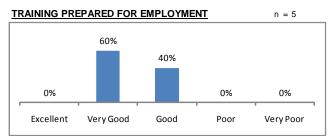
67% 67% 0% 0% 33% 33% 0% 0% 33% 2	to work)	<u>IK</u>
0% 8 0% 33% 6 33% 0% 4		10
33% 33% 0% 0%	0%	8
0% 0%	33%	6
- 111	0%	4
	- , -	

Available to work	3	
Employed	2	67%
Full-time	2	67%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	1	33%
Full-time training-related employed	1	33%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	33%
Not Available to work (not working, and not looking for work)	2	

#### FULL-TIME TRAINING-RELATED MONTHLY SALARY \$1,466 Highest \$1,466 Average n = 1Median \$1,466 Lowest \$1,466

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 1	
Regina	0%	0	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	100%	1	
Outside Saskatchewan	0%	0	





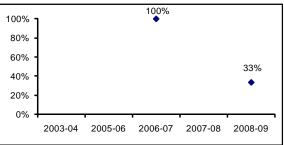




n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

#### REND OF TRAINING-RELATED EMPLOYMENT



NOT EMPLOYED Reason not currently employ	<u>ed</u>		n = 3 n = 3	
Returned for further education		1		
No employment opportunities		1		
Lack of experience		1		
Quitemployment		0		
Laid off by employer		0		
Personal Reasons		0		
Actively looking for work Yes = 1 No	<b>=</b> 2		n = 3	
Have worked since completi	ng training 0		n = 3	
Work was training related				
Yes 1 No	2		n = 3	
Scheduled to return to work in the future				
Yes 2 No	1		n = 3	

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 0	No = 5	n = 5		
Type of further education		n = 0		
SIAST program	0			
University program	0			
Apprenticeship program	0			
Other Post-Secondary prog	gram 0			
Other program	0			

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

Welding

Certificate

Graduates: 21

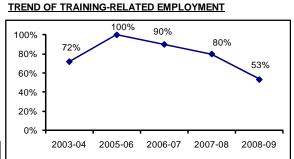
Respondents: 15

Response Rate: 71%

. 7265

EMPLOYMENT STATUS	(% available	to work)
Available to work	15	
Employed	13	87%
Full-time	12	80%
Part-time/casual	1	7%
Employed part-time/casual by choice	1	7%
Training-related employed	8	53%
Full-time training-related employed	8	53%
Part-time/Casual training-related employed	0	0%
Self-employed	1	7%
Unemployed (not working, but looking for work)	2	13%
Not Available to work (not working, and not looking for v	vork) 0	

**National Occupation Classification Code** 



n = 2

n = 2

n = 2

n = 2

n = 2

n = 2

0

0

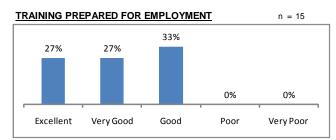
0

0

<b>FULL-TIME</b>	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$3,000		
Average	\$2,636	n = 8	
Median	\$2,663	11 = 0	
Lowest	\$2,040		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 8	
Regina	0%	0	
Saskatoon	38%	3	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	50%	4	
Outside Saskatchewan	13%	1	

Employed out-of-province (Training	g & Non-Training Relat	ed Employment)
n = 1	By choice	1
Reasons why employed outside	Saskatchewan	
More employment opportunities	1	n = 1
More employment opportunities Better wages and benefits	1 0	n = 1





#### PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1No = 14n = 15 Type of further education n = 1 SIAST program 0 University program 0 Apprenticeship program 1 Other Post-Secondary program 0 Other program

No = 0

0

2

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Welder

Welder Fabricator

NOT EMPLOYED

Quit employment

Laid off by employer

Personal Reasons

Yes

Yes

Yes

Actively looking for work

Work was training related

0

0

Have worked since completing training

No

No

Scheduled to return to work in the future

No

Reason not currently employed

Returned for further education

No employment opportunities Lack of experience

**Welding Assistant Instructor** 

#### Notes

n: Number of respondents to the question

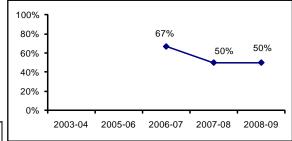
Welding Kelsey

Certificate Continuing Education

Graduates: 10 Respondents: 6 Response Rate: 60%

National Occupation Classification Code 7265

EMPLOYMENT STATUS	(% available	to work)
Available to work	6	
Employed	4	67%
Full-time	4	67%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	3	50%
Full-time training-related employed	3	50%
Part-time/Casual training-related employed	0	0%
Self-employed	1	17%
Unemployed (not working, but looking for work)	2	33%
Not Available to work (not working, and not looking for w	vork) 0	



n = 2

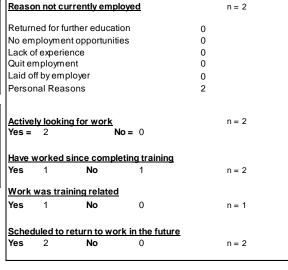
TREND OF TRAINING-RELATED EMPLOYMENT

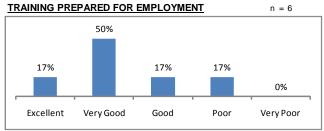
NOT EMPLOYED

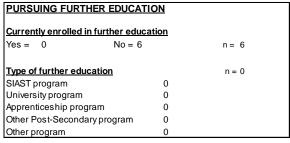
<b>FULL-TIME</b>	TRAINING-RELAT	ED MONTHLY SALARY
Highest	\$3,300	
Average	\$2,750	n = 3
Median	\$2,700	11 = 3
Lowest	\$2,250	

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 3
Regina	0%	0
Saskatoon	67%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	33%	1
Outside Saskatchewan	0%	0
<u>'</u>		

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	
Personal reasons	0	









# SAMPLE OF TRAINING-RELATED EMPLOYMENT Welder

#### n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

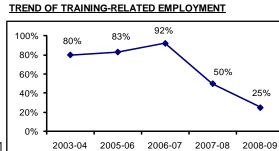
Welding

Certificate

Graduates: 16
National Occupation Classification Code

Respondents: 8
Respondents: 50%
Response Rate: 50%

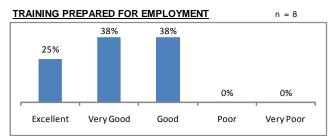
EMPLOYMENT STATUS	(% available to	work)
Available to work	8	
Employed	4	50%
Full-time	3	38%
Part-time/casual	1	13%
Employed part-time/casual by choice	1	13%
Training-related employed	2	25%
Full-time training-related employed	2	25%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	4	50%
Not Available to work (not working, and not looking for	work) 0	



FULL-TIME	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$3,000		
Average	\$2,837	n = 2	
Median	\$2,837	11 = 2	
Lowest	\$2,675		

LOCATION OF TRAINING-RE	LATED EMPLOY	MENT_
		n = 2
Regina	0%	0
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	50%	1
Other Saskatchewan location	50%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Trainin	ig & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0





NOT E Reason		<u>YED</u> urrently en	nployed		n = 4 n = 4	
Return	ed for f	urther educ	ation	0		
No em	oloyme	nt opportu	nities	2		
Lack of	experi	ence		0		
Quit en	ploym	ent		0		
Laid of	f by em	ployer		1		
Person	al Rea	sons		1		
Activel Yes =	<u>Actively looking for work</u>					
Have w	orked	since com	pleting training			
Yes	3	No	1		n = 4	
	Work was training related					
Yes	0	No	3		n = 3	
<u>Schedi</u> Yes	uled to	return to v No	vork in the future 1		n = 4	

PURSUING FURTHER ED	<u>UCATION</u>				
Currently enrolled in further education					
Yes = 3 No	0 = 5	n = 8			
Type of further education		n = 3			
SIAST program	0				
University program	1				
Apprenticeship program	1				
Other Post-Secondary progra	am 0				
Other program	1				

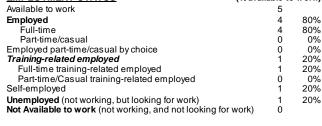
# SAMPLE OF TRAINING-RELATED EMPLOYMENT Level 2 Welder Welding

#### Notes

n: Number of respondents to the question

Welding **Palliser** Certificate **Continuing Education** Graduates: Respondents: 5 Response Rate: 71% **National Occupation Classification Code** . 7265

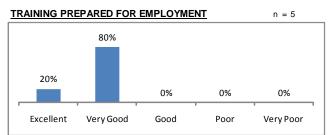
EMPLOYMENT STATUS	(% available to	o work)
Available to work	5	
Employed	4	80%
Full-time	4	80%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	1	20%
Full-time training-related employed	1	20%
Part-time/Casual training-related employed	0	0%
Self-employed	1	20%
Unemployed (not working, but looking for work)	1	20%
Not Available to work (not working, and not looking for	work) 0	



#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$2,100 \$2,100 Average Median \$2,100 Lowest \$2,100

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLO	YMENT
		n = 1
Regina	0%	0
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	100%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Training & Non-Training Related Employment)			
n = 0	By choice	0	
Reasons why employed outside	Saskatchewan		
More employment opportunities	0	n = 0	
Better wages and benefits	0		
Personal reasons	0		



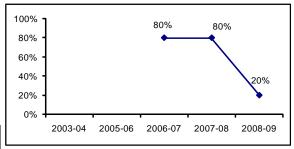




n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

#### TREND OF TRAINING-RELATED EMPLOYMENT



NOT EMPLOYED Reason not currently employed	n = 1 n = 1
Returned for further education No employment opportunities	0
Lack of experience Quit employment	0
Laid off by employer Personal Reasons	0 1
Actively looking for work Yes = 1 No = 0	n = 1
Have worked since completing training	<u>ng</u> n = 1
Work was training related	
Yes 1 No 0	n = 1
Scheduled to return to work in the fut Yes 0 No 1	<u>ure</u> n = 1

PURSUING FURTHER EDUCATION					
Currently enrolled in further education Yes = 1 No = 4 n = 5					
Type of further education		n = 1			
SIAST program	0				
University program	0	)			
Apprenticeship program	1				
Other Post-Secondary prog	gram 0	)			
Other program	0	)			

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Welder

Welding Wascana
Certificate Base

Graduates: 27 Respondents: 15 Response Rate: 56% National Occupation Classification Code 7265

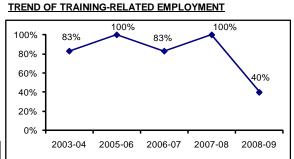
NOT EMPLOYED

Reason not currently employed

Returned for further education

No employment opportunities Lack of experience

EMPLOYMENT STATUS	(% available	to work)
Available to work	15	
Employed	12	80%
Full-time	11	73%
Part-time/casual	1	7%
Employed part-time/casual by choice	0	0%
Training-related employed	6	40%
Full-time training-related employed	6	40%
Part-time/Casual training-related employed	0	0%
Self-employed	1	7%
Unemployed (not working, but looking for work)	3	20%
Not Available to work (not working, and not looking for	work) 0	



n = 3

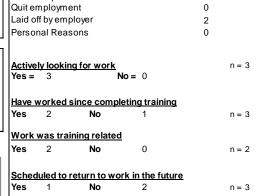
0

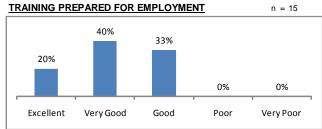
0

<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$9,750		
Average	\$3,675		n = 6
Median	\$2,250		11 = 0
Lowest	\$2,100		

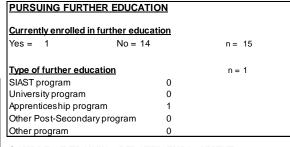
LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 6	
Regina	67%	4	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	17%	1	
Outside Saskatchewan	17%	1	

Employed out-of-province (Training	ig & Non-Training Relat	ted Employment)
n = 1	By choice	1
B	011-1	
Reasons why employed outside	<u>Saskatchewan</u>	
	0	n = 1
More employment opportunities Better wages and benefits	0 1	n = 1





OVERALL OHALITY OF TRAINING DECEIVED



	OVERALL	QUALITY OF	I KAINING P	RECEIVED	n = 15	
	47%	47%				
1						
1						
1						
1			7%			
1			770	0%	0%	
1				1		
1	Excellent	Very Good	Good	Poor	Very Poor	
1					•	

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Farmhand Leadhand Welder

Welder

#### Notes:

n: Number of respondents to the question

Certificate Graduates:

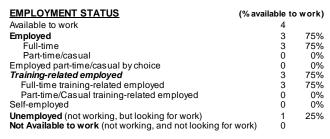
**National Occupation Classification Code** 

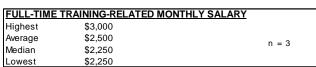
#### Respondents: . 7265

#### Wascana **Continuing Education**

Response Rate:

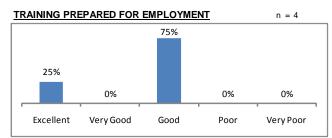




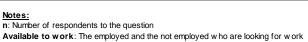


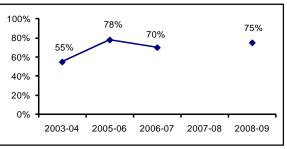
LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 3	
Regina	33%	1	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	67%	2	
Outside Saskatchewan	0%	0	

Employed out-of-province (Trainin	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
	• • • •	
Reasons why employed outside:	Saskatchewan	
	0	n = 0
Reasons why employed outside of More employment opportunities Better wages and benefits	O 0	n = 0









NOT EMPLOYED Reason not currently employed		= 1 = 1		
Returned for further education	0			
No employment opportunities	1			
Lack of experience	0			
Quitemployment	0			
Laid off by employer	0			
Personal Reasons	0			
Actively looking for work Yes = 1 No = 0	n	= 1		
Have worked since completing training				
Yes 1 No 0	n	= 1		
Work was training related				
<b>Yes</b> 0 <b>No</b> 1	n	= 1		
Scheduled to return to work in the future				
<b>Yes</b> 0 <b>No</b> 1	n	= 1		

PURSUING FURTHER EDUC	ATION		
Currently enrolled in further ed	ucation		
Yes = 0 No =	4	n = 4	
Type of further education		n = 0	
SIAST program	0		
University program	0		
Apprenticeship program	0		
Other Post-Secondary program	0		
Other program	0		

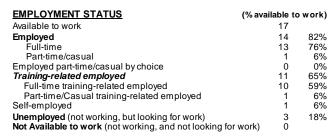
#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Equipment Operator** Welder

Welding Woodland Certificate Base Graduates: Response Rate: 68%

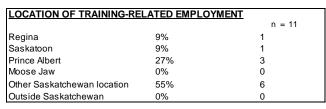
**National Occupation Classification Code** 

Respondents: 17 . 7265

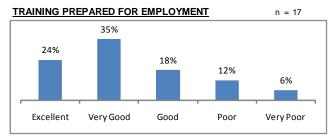








Employed out-of-province (Training	g & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatshawan	
reasons why employed outside		
	<del>ouomatorio ir un</del>	
More employment opportunities	0	n = 0
	0	n = 0

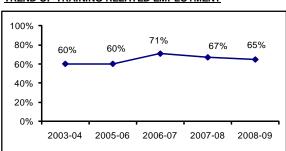




#### Notes:

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 



NOT E	MDLC	VED			- 0	
NOT E		urrently emp	lovod		n = 3 n = 3	
neasu	II HOL C	urrently emp	<u>noyeu</u>		11 = 3	
Return	ed for t	further educat	tion	0		
No em	ployme	ent opportunit	ies	2		
Lack o	fexper	ience		1		
Quit er	nploym	rent		0		
Laid of	f by em	ployer		0		
Persor	nal Rea	asons		0		
Active	lv looki	ing for work			n = 3	
Yes =	3		<b>No =</b> 0			
Have v	vorked	since compl	leting training			
Yes	3	No	0		n = 3	
Work	was tra	aining related	<u>i</u>			
Yes	0	No	3		n = 3	
Sched	uled to	return to wo	ork in the future			
Yes	1	No	2		n = 3	

PURSUING FURTHER ED	UCATION			
Currently enrolled in further education				
Yes = 1 No	o = 16	n = 17		
Type of further education n = 1				
SIAST program	0			
University program	0			
Apprenticeship program	0			
Other Post-Secondary progra	am 0			
Other program	1			

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Autobody Technician** 

Welder

Welding Helper

#### Welding Certificate

Graduates:

R

Woodland **Continuing Education** Response Rate:

n = 9

2

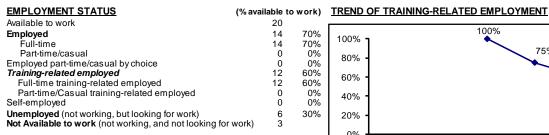
3

1 0

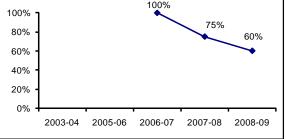
3

**National Occupation Classification Code** 

Respondents:	23
7265	



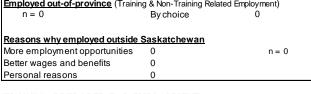


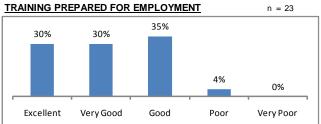


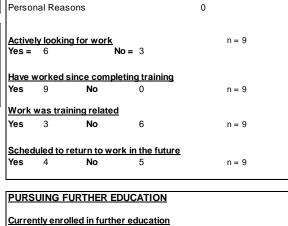
#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$3,450 Average \$2.913 Median \$2,850 Lowest \$2,100

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 12
Regina	8%	1
Saskatoon	8%	1
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	83%	10
Outside Saskatchewan	0%	0

<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Dagages with a semilaria di arrialda	Caalcatabassan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 2 No	= 21	n = 23			
Type of further education	Type of further education n = 2				
SIAST program	1				
University program	0				
Apprenticeship program	0				
Other Post-Secondary progra	m 0				
Other program	1				

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

Forklift Driver Welder

NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Reason not currently employed

Returned for further education

No employment opportunities

# NURSING

Overall Nursing

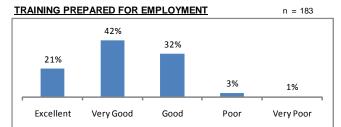
Graduates: 281 65% Respondents: 183 Response Rate:

#### **EMPLOYMENT STATUS** (% available to work) Available to work 182 Employed Full-time Part-time/casual Employed part-time/casual by choice 98% 62% 36% 25% 178 112 66 45 169 106 63 8 Training-related employed Full-time training-related employed Part-time/Casual training-related employed 93% 58% 35% 4% Self-employed Unemployed (not working, but looking for work) Not Available to work (not working, and not looking for work) 2%

FULL-TIME	TRAINING-RELATED M	ONTHLY SALARY	
Highest	\$9,521		
Average	\$4,304		n = 97
Median	\$3,749		11 = 97
Lowoot	¢2.000		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 169	į	
Regina	25%	42		
Saskatoon	30%	50		
Prince Albert	8%	14		
Moose Jaw	1%	1		
Other Saskatchewan location	36%	60		
Outside Saskatchewan	1%	2		

Employed out-of-province (Training	g & Non-Training Rela	ted Employment)
n = 3	By choice	3
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 1
Better wages and benefits	0	
Personal reasons	0	
Other	1	

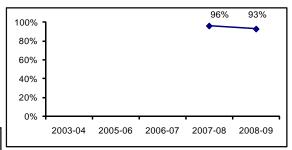




Notes:
n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

#### TREND OF TRAINING-RELATED EMPLOYMENT



NOT EMPLOYED		n = 5
Reason not currently employed		n = 5
Returned for further education	2	
No employment opportunities	0	
Lack of experience	2	
Quit employment	0	
Laid off by employer	0	
Personal Reasons	1	
Actively looking for work		n = 5
Yes = 4 No = 1		
Have worked since completing training		
Yes 3 No 2		n = 5
Work was training related		
Work was training related		

n = 3

n = 5

2

No

Scheduled to return to work in the future

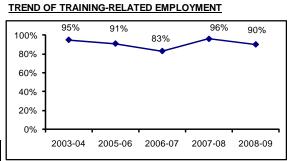
Yes

Yes

PURSUING FURTHER ED	UCATION				
<u>Currently enrolled in further education</u> Yes = 23					
Type of further education	100	n = 23			
	40	11 = 23			
SIAST program	13				
University program	6				
Apprenticeship program	0				
Other Post-Secondary progr	ram 0				
Other program	4				

Graduates: 171 Respondents: 121 Response Rate: 71%

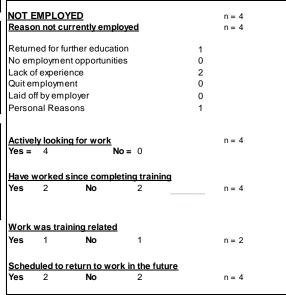
EMPLOYMENT STATUS	% available t	o work)
Available to work	121	
Employed	117	97%
Full-time	85	70%
Part-time/casual	32	26%
Employed part-time/casual by choice	23	19%
Training-related employed	109	90%
Full-time training-related employed	79	65%
Part-time/Casual training-related employed	30	25%
Self-employed	6	5%
Unemployed (not working, but looking for work)	4	3%
Not Available to work (not working, and not looking for work	() 0	

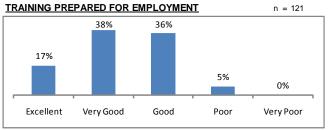


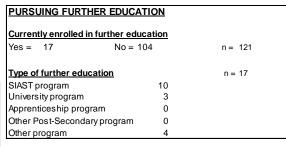
FULL-TIME	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$9,521		
Highest Average	\$4,506		n = 71
Median	\$3,845		$\Pi = 71$
Lowest	\$3,000		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 109
Regina	38%	41
Saskatoon	32%	35
Prince Albert	7%	8
Moose Jaw	0%	0
Other Saskatchewan location	22%	24
Outside Saskatchewan	1%	1

Employed out-of-province (Training & Non-Training Related Employment)				
n = 2	By choice	2		
Reasons why employed outside	Saskatchewan			
More employment opportunities	0	n = 1		
Better wages and benefits	0			
Personal reasons	0			
Other	1			







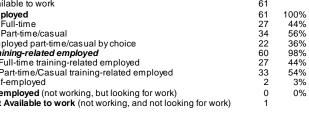
OVERALL	ECEIVED	n = 121			
	429	6			
24%			32%		
2470					
				2%	0%
Excellent	Very G	ood	Good	Poor	Very Poor

Notes:
n: Number of respondents to the question

Graduates: 110 Respondents: 62 Response Rate: 56%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	61	
Employed	61	100%
Full-time	27	44%
Part-time/casual	34	56%
Employed part-time/casual by choice	22	36%
Training-related employed	60	98%
Full-time training-related employed	27	44%
Part-time/Casual training-related employed	33	54%
Self-employed	2	3%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for wo	rk) 1	

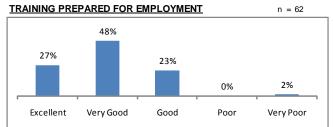
Nursing



#### FULL-TIME TRAINING-RELATED MONTHLY SALARY \$6,150 \$3,753 Highest Average n = 26Median \$3,651 \$3,000 Lowest

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 60		
Regina	2%	1		
Saskatoon	25%	15		
Prince Albert	10%	6		
Moose Jaw	2%	1		
Other Saskatchewan location	60%	36		
Outside Saskatchewan	2%	1		

Employed out-of-province (Training	ng & Non-Training R	lelated Employment)
n = 1	By choice	1
Reasons why employed outside	<u>Saskatchewan</u>	
More employment opportunities	0	n = 0
Better wages and benefits	0	
Personal reasons	0	
Other	0	



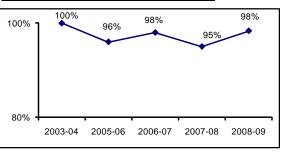




Notes: n: Number of respondents to the question

**Available to work**: The employed and the not employed who are looking for work

#### TREND OF TRAINING-RELATED EMPLOYMENT



NOT EMPLOYED Reason not currently employed		n = 1 n = 1
Returned for further education	1	
No employment opportunities	0	
Lack of experience	0	
Quitemployment	0	
Laid off by employer	0	
Personal Reasons	0	
Actively looking for work Yes = 0 No = 1  Have worked since completing training Yes 1 No 0		n = 1
Work was training related Yes 1 No 0		n = 1
Scheduled to return to work in the future Yes 1 No 0		n = 1

PURSUING FURTHER EDUCATION				
Currently enrolled in further	er education			
Yes = 6	No = 56	n = 62		
Type of further education n = 6				
SIAST program	3			
University program	3			
Apprenticeship program	0			
Other Post-Secondary prog	ram 0			
Other program	0			

# Nursing – Program Page Index

Program	CREDENTIAL	Program Type	CAMPUS	GRADUATES	RESPONDENTS
Basic Critical Care Nursing	Advanced Certificate	Base	Wascana	46	28
Nurse Re-Entry	Applied Certificate	Base	Wascana	9	7
Occupational Health and Safety Practitioner	Applied Certificate	Base	Kelsey	19	14
Perioperative Nursing/Registered Nurse	Advanced Certificate	Continuing Education	Wascana	6	4
Perioperative Nursing/Licensed Practical Nurse	Advanced Certificate	Base	Wascana	7	6
Practical Nurse-Re- Entry	Applied Certificate	Base	Wascana	8	5
Practical Nursing	Diploma	Base	Kelsey	18	14
Practical Nursing	Diploma	Base	Wascana	40	27
Practical Nursing	Diploma	Continuing Education	Wascana	97	54
Practical Nursing	Diploma	Base	Woodland	10	9
Primary Care Nurse Practitioner	Advanced Certificate	Base	Wascana	7	5

# Nursing - No Program Pages

Individual program pages were not prepared for programs with less than four respondents. Their numbers are included in the overall analysis and the totals.

Program	CREDENTIAL	Program Type	CAMPUS	GRADUATES	RESPONDENTS
Advanced Diabetes Education for Health Educators	Advanced Certificate	Base	Wascana	2	2
Basic Diabetes Education for Health Educators	Applied Certificate	Continuing Education	Wascana	1	1
Occupational Health and Safety Practitioner	Applied Certificate	Continuing Education	Kelsey	2	2
Perioperative Nursing/Registered Nurse	Advanced Certificate	Base	Wascana	3	2
Perioperative Nursing/Licensed Practical Nurse	Advanced Certificate	Continuing Education	Wascana	2	1
Practical Nursing	Diploma	Continuing Education	Woodland	3	1
Psychiatric Nursing Re-Entry	Applied Certificate	Base	Wascana	1	1

# **Basic Critical Care Nursing**

**Advanced Certificate** 

Graduates: 46 **National Occupation Classification Code**  Respondents: 3152

Response Rate:

Base

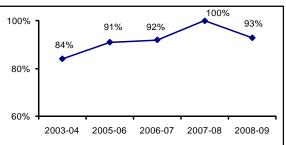
Wascana

61%

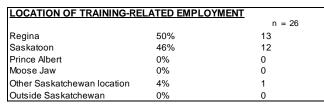
**EMPLOYMENT STATUS** (% available to work) Available to work 28 Employed 28 100%

Linployed	20	10070
Full-time	22	79%
Part-time/casual	6	21%
Employed part-time/casual by choice	6	21%
Training-related employed	26	93%
Full-time training-related employed	21	75%
Part-time/Casual training-related employed	5	18%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for work)	0	
ELIL THE TRAINING BELATER MONTH VOALARY		

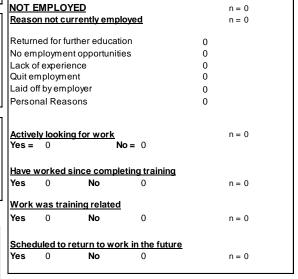
# TREND OF TRAINING-RELATED EMPLOYMENT

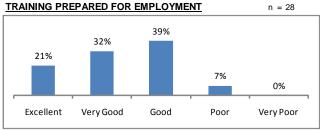


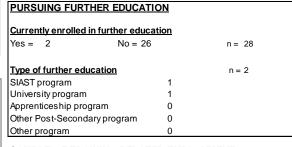
<b>FULL-TIME</b>	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$6,465		
Average	\$5,464		n = 18
Median	\$5,625		11 = 10
Lowest	\$3,000		



Employed out-of-province (Trainir	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Basic Critical Care Nurse** Cardiac Critical Care Nurse Critical Care Nurse

n: Number of respondents to the question

Nursing Re-Entry
Applied Certificate

Wascana

n = 0

n = 0

Base

Graduates: 9
National Occupation Classification Code

Respondents: 3152

NOT EMPLOYED

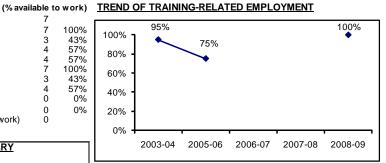
Reason not currently employed

Response Rate:

78%

**EMPLOYMENT STATUS** Available to work Employed Full-time 100% 3 4 4 7 43% Part-time/casual 57% Employed part-time/casual by choice 57% Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 100% 3 43% 57% Self-employed 0 0% Unemployed (not working, but looking for work)

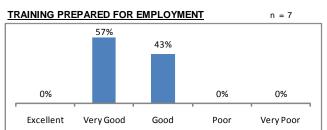
Not Available to work (not working, and not looking for work) 0 0%



<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$4,800		
Average	\$4,654		n = 3
Median	\$4,661		11 = 3
Lowest	\$4,500		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 7		
Regina	43%	3		
Saskatoon	29%	2		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	29%	2		
Outside Saskatchewan	0%	0		

Employed out-of-province (Trainin	ig & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0





#### Returned for further education 0 No employment opportunities 0 Lack of experience 0 0 Quit employment Laid off by employer 0 Personal Reasons 0 Actively looking for work n = 0No = 0Have worked since completing training Yes 0 No 0 n = 0Work was training related Yes 0 No 0 n = 0Scheduled to return to work in the future Yes 0 No 0 n = 0

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 0	No = 7	n = 7			
Type of further education		n = 0			
SIAST program	0				
University program	0				
Apprenticeship program	0				
Other Post-Secondary prog	ram 0				
Other program	0				

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Community Health Nurse. Registered Nurse

#### Notes:

n: Number of respondents to the question

#### **Occupational Health and Safety Practitioner**

**Applied Certificate** 

Base Graduates: 19 Respondents: Response Rate: 74%

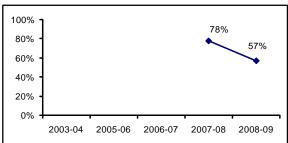
**National Occupation Classification Code** 

2263

TREND OF TRAINING-RELATED EMPLOYMENT

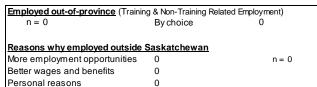
Kelsey

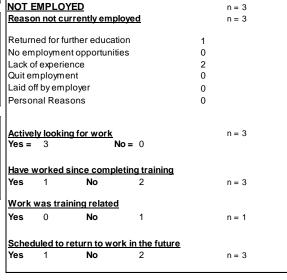
available t	o work)
14	
11	79%
10	71%
1	7%
0	0%
8	57%
7	50%
1	7%
1	7%
rk) 3	21%
	14 11 10 1 0 8 7 1 1 1

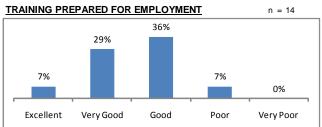


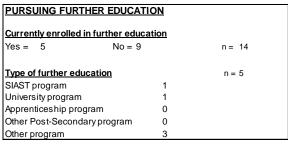
FULL-TIME	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$5,700		
Average	\$4,185		
Median	\$4,125		n = 6
Lowest	\$3,062		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 8	
Regina	13%	1	
Saskatoon	38%	3	
Prince Albert	13%	1	
Moose Jaw	0%	0	
Other Saskatchewan location	38%	3	
Outside Saskatchewan	0%	0	











#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Health & Safety Training Officer** Occupational Health & Safety Coordinator

Occupational Health Officer

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

## Perioperative Nursing/Registered Nurse

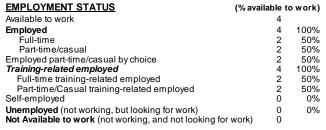
**Advanced Certificate** 

Graduates: 6
National Occupation Classification Code

Respondents: 3152

4

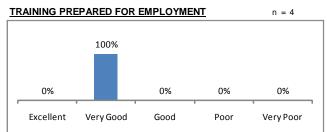
Wascana
Continuing Education
Response Rate: 67%



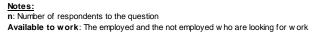
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$6,150		
Average	\$6,150		n = 1
Median	\$6,150		11 = 1
Lowest	\$6,150		

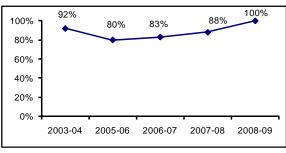
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 4		
Regina	0%	0		
Saskatoon	50%	2		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	25%	1		
Outside Saskatchewan	25%	1		

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 1	By choice	1
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 1
1	_	
Better wages and benefits	0	









NOT EMPLOYED Reason not currently employed	n = 0 n = 0			
Returned for further education	0			
No employment opportunities	0			
Lack of experience	0			
Quitemployment	0			
Laid off by employer	0			
Personal Reasons	0			
Actively looking for work Yes = 0 No = 0		n = 0		
Have worked since completing training				
Yes 0 No 0		n = 0		
Work was training related				
<b>Yes</b> 0 <b>No</b> 0		n = 0		
Scheduled to return to work in the future				
<b>Yes</b> 0 <b>No</b> 0		n = 0		

PURSUING FURTHER ED	OUCATION		
Currently enrolled in furthe	r education		
$Yes = 0 \qquad N$	lo = 4	n = 4	
Type of further education		n = 0	
SIAST program	0		
University program	0		
Apprenticeship program	0		
Other Post-Secondary progr	ram 0		
Other program	0		

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Educational Assistant Child Care Director Child Care Provider

## **Perioperative Nursing/Licensed Practical Nurse**

**Advanced Certificate** 

Base

TREND OF TRAINING-RELATED EMPLOYMENT

NOT EMPLOYED

Lack of experience

Quit employment Laid off by employer

Personal Reasons

0

0

0

Yes

Yes

Yes

Actively looking for work

Work was training related

Have worked since completing training

No

No

Scheduled to return to work in the future

No

Reason not currently employed

Returned for further education

No employment opportunities

Wascana

n = 0

n = 0

n = 0

n = 0

n = 0

n = 0

0

0

0

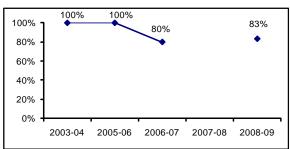
0

0

86%

Graduates: 7 Respondents: 6 Response Rate: National Occupation Classification Code 3152

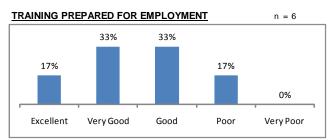
EMPLOYMENT STATUS	% available t	o work)
Available to work	6	
Employed	6	100%
Full-time	4	67%
Part-time/casual	2	33%
Employed part-time/casual by choice	0	0%
Training-related employed	5	83%
Full-time training-related employed	4	67%
Part-time/Casual training-related employed	1	17%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

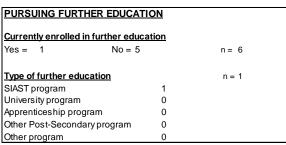


<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$4,383		
Average	\$4,284		- 2
Median	\$4,235		n = 3
Lowest	\$4,235		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 5		
Regina	40%	2		
Saskatoon	20%	1		
Prince Albert	20%	1		
Moose Jaw	0%	0		
Other Saskatchewan location	20%	1		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	





0

0

0



# SAMPLE OF TRAINING-RELATED EMPLOYMENT Licensed Nurse Licensed Practical Nurse Operating Technician Perioperitive Nurse

#### n: Number of respondents to the question

# **Practical Nurse Re-Entry**

**Applied Certificate** 

Graduates: 8 Respondents: National Occupation Classification Code 3233

Wascana

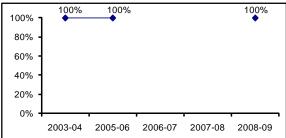
Base

Response Rate:

63%

EMPLOYMENT STATUS	(% available	to work)
Available to work	5	
Employed	5	100%
Full-time	1	20%
Part-time/casual	4	80%
Employed part-time/casual by choice	1	20%
Training-related employed	5	100%
Full-time training-related employed	1	20%
Part-time/Casual training-related employed	4	80%
Self-employed	2	40%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

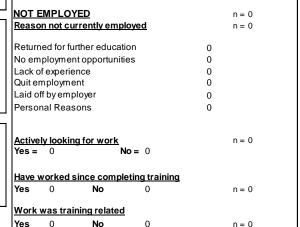
#### TREND OF TRAINING-RELATED EMPLOYMENT

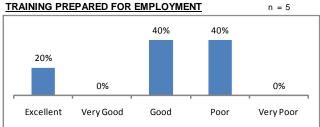


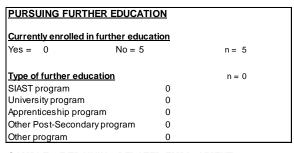
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,599		
Average	\$3,599		n = 1
Median	\$3,599		11 = 1
Lowest	\$3,599		

#### LOCATION OF TRAINING-RELATED EMPLOYMENT Regina 0% 0 Saskatoon 80% 4 Prince Albert 0% 0 0% 0 Moose Jaw Other Saskatchewan location 20% Outside Saskatchewan 0% 0

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Passons why amployed outside	Sackatchowan	
	<u>Saskatchewan</u>	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0







0

n = 0



## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Scheduled to return to work in the future

No

Yes

0

**Licensed Practical Nurse** 

#### Notes:

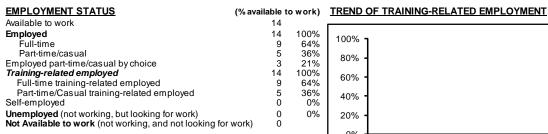
n: Number of respondents to the question

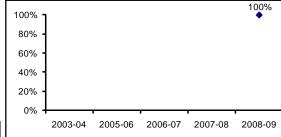
**Practical Nursing** Kelsey

Base **Diploma** 

NOT EMPLOYED

Graduates: Respondents: Response Rate: 78% **National Occupation Classification Code** 3233

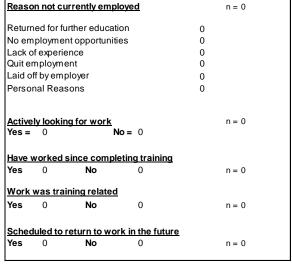




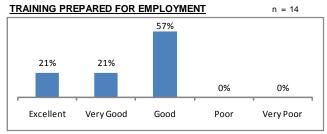
<b>FULL-TIME</b>	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$3,900		
Average	\$3,663		. – 0
Median	\$3,599	"	1 = 9
Lowest	\$3,599		

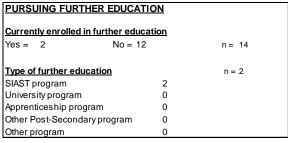
LOCATION OF TRAINING-RE	LATED EMPLOY	MENT
		n = 14
Regina	0%	0
Saskatoon	79%	11
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	21%	3
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Page one why amployed outside	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	- 0
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0



n = 0







#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Licensed Practical Nurse**

**Practical Nurse** 

n: Number of respondents to the question

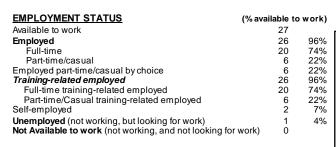
Available to work: The employed and the not employed who are looking for work

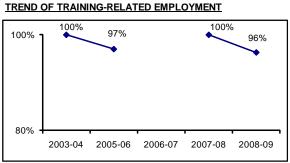
**Practical Nursing** 

**Diploma** 

Graduates: Respondents: 27 Response Rate:

68% **National Occupation Classification Code** 3233





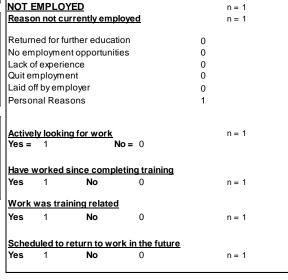
Wascana

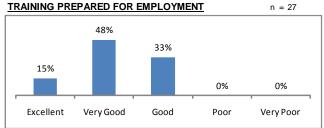
**Base** 

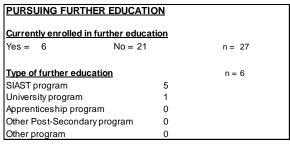
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,750		
Highest Average	\$3,668		n = 20
Median	\$3,686		11 = 20
Lowest	\$3,599		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	MENT_
		n = 26
Regina	77%	20
Saskatoon	8%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	15%	4
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ed Employment)
n = 0	By choice	0
Passons why amployed outside	Sackatchowan	
	<u>Saskatchewan</u>	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Licensed Practical Nurse**

Medical Assistant **Practical Nurse** 

n: Number of respondents to the question

#### **Practical Nursing**

Diploma

Graduates: 97
National Occupation Classification Code

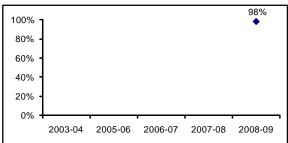
Respondents: 54 3233

Wascana Continuing Education

Response Rate: 56%

EMPLOYMENT STATUS	(% available t	to work)
Available to work	53	
Employed	53	100%
Full-time	24	45%
Part-time/casual	29	55%
Employed part-time/casual by choice	17	32%
Training-related employed	52	98%
Full-time training-related employed	24	45%
Part-time/Casual training-related employed	28	53%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 1	

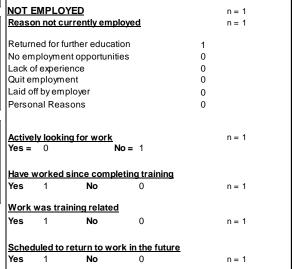
#### TREND OF TRAINING-RELATED EMPLOYMENT

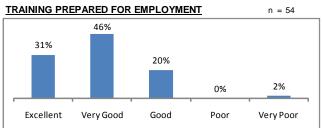


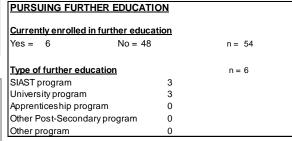
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$4,083		
Average	\$3,650		n = 24
Median	\$3,600		11 = 24
Lowest	\$3,000		

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	n = 52
Regina	2%	1
Saskatoon	21%	11
Prince Albert	12%	6
Moose Jaw	2%	1
Other Saskatchewan location	63%	33
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Rela	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Sackatchowan	
More employment opportunities	0	n = 0
		11 = 0
. ,	0	
Better wages and benefits	0	









## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Client Case Coordinator Licensed Practical Nurse Practical Nurse

#### Notes:

n: Number of respondents to the question

**Practical Nursing** Woodland **Base** 

**Diploma** 

Graduates: Respondents: **National Occupation Classification Code** 

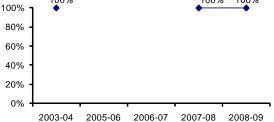
Response Rate: 90%

3233

EMPLOYMENT STATUS	(% available	to work)
Available to work	9	
Employed	9	100%
Full-time	5	56%
Part-time/casual	4	44%
Employed part-time/casual by choice	3	33%
Training-related employed	9	100%
Full-time training-related employed	5	56%
Part-time/Casual training-related employed	4	44%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for	work) 0	



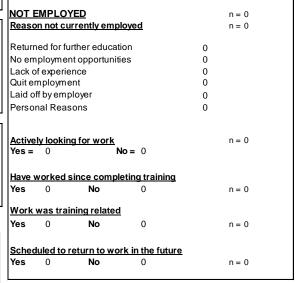
TREND OF TRAINING-RELATED EMPLOYMENT

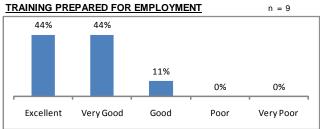


#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$3,845 Average \$3.772 Median \$3,845 Lowest \$3,599

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	<u>/MENT</u>
		n = 9
Regina	0%	0
Saskatoon	0%	0
Prince Albert	56%	5
Moose Jaw	0%	0
Other Saskatchewan location	44%	4
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ig & Non-Training Rela	tea Employment)
n = 0	By choice	0
Danas and color and all and all as	011-1	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







#### PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 0No = 9n = 9Type of further education n = 0SIAST program 0 University program 0 Apprenticeship program 0 Other Post-Secondary program 0 Other program

n: Number of respondents to the question

 $\begin{picture}(c) \hline \textbf{Available to work:} \hline \textbf{Avail$ 

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Licensed Practical Nurse** Medical Facilitator

# **Primary Care Nurse Practitioner**

**Advanced Certificate** 

Graduates: **National Occupation Classification Code**  Respondents: 3152

Response Rate:

Wascana Base

100%

71%

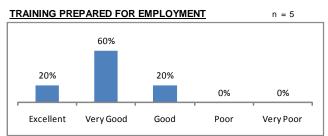
)	TREND (	OF TRAINI	NG-RELAT	ED EMPLO	<u>OYMENT</u>
6	100% -	100%			
6	80% -		57%	67%	
6	60% <b>-</b>			_	
6	40% <b>-</b>				
6	20% <b>-</b>				
_	0% -	2002.04	2005.00	2000 07	2007.00

EMPLOYMENT STATUS	(% available t	o work)
Available to work	5	
Employed	5	100%
Full-time	5	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	5	100%
Full-time training-related employed	5	100%
Part-time/Casual training-related employed	0	0%
Self-employed	1	20%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for	work) 0	

FULL-TIME	TRAINING-RELATE	D MONTHLY SALARY	
Highest	\$9,521		
Average	\$7,619	n = 4	
Median	\$7,478	11 = 4	
Lowest	\$6,000		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 5	
Regina	0%	0	
Saskatoon	0%	0	
Prince Albert	20%	1	
Moose Jaw	0%	0	
Other Saskatchewan location	80%	4	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	ig & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Caakatahawan	
nouselle with employed eutoide	ouskaterie wari	
More employment opportunities	0	n = 0
	0 0	n = 0





# Notes: n: Number of respondents to the question Available to work: The employed and the not employed who are looking for work

2003-04 2005-06 2006-07 2007-08 2008-09

NOT EMPLOYED		n = 0		
Reason not currently employed		n = 0		
Returned for further education	0			
	•			
No employment opportunities	0			
Lack of experience	0			
Quit employment	0			
Laid off by employer	0			
Personal Reasons	0			
		•		
Actively looking for work		n = 0		
<b>Yes</b> = 0 <b>No</b> = 0				
Have worked since completing training				
<b>Yes</b> 0 <b>No</b> 0		n = 0		
L				
Work was training related				
<b>Yes</b> 0 <b>No</b> 0		n = 0		
Scheduled to return to work in the future				
<b>Yes</b> 0 <b>No</b> 0		n = 0		

PURSUING FURTHER ED	UCATION		
Currently enrolled in furthe			
Yes = 1 N	0 = 4	n = 5	
Type of further education		n = 1	
SIAST program	0		
University program	0		
Apprenticeship program	0		
Other Post-Secondary progr	am 0		
Other program	1		

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Nurse Practitioner**

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# SCIENCE AND HEALTH

Overall Science and Health

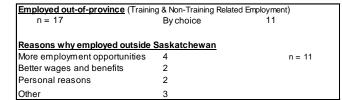
Graduates: 653 Respondents: 407 62% Response Rate:

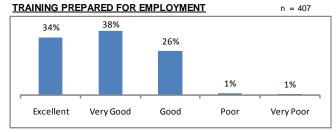
n = 170

EMPLOYMENT STATUS	(% available to	work)
Available to work	396	,
Employed	384	97%
Full-time	204	52%
Part-time/casual	180	45%
Employed part-time/casual by choice	112	28%
Training-related employed	358	90%
Full-time training-related employed	183	46%
Part-time/Casual training-related employed	175	44%
Self-employed	14	4%
Unemployed (not working, but looking for work)	12	3%
Not Available to work (not working, and not looking for work	rk) 11	

Employed part-un	ie/casuai by ciloice	112	20 /0
Training-related e	employed	358	90%
Full-time trainin	ng-related employed	183	46%
Part-time/Casu	al training-related employed	175	44%
Self-employed		14	4%
Unemployed (not	working, but looking for work)	12	3%
Not Available to w	ork (not working, and not looking for work)	11	
EIII TIME TO A	INING-RELATED MONTHLY SALARY		
FULL-HIVE IKA	INING-RELATED MONTHLT SALART		
Highest	\$7,500		

Lowest \$1,388		
LOCATION OF TRAINING-RE	LATED EMPLO	DYMENT
		n = 358
Regina	15%	52
Saskatoon	21%	75
Prince Albert	3%	11
Moose Jaw	3%	10
Other Saskatchewan location	54%	193
Outside Saskatchewan	5%	17







Average

Median

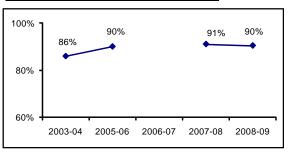
\$3,259

\$2,842

Notes:
n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

## TREND OF TRAINING-RELATED EMPLOYMENT

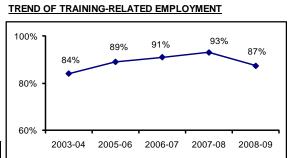


NOT EMPLOYED	n = 23				
Reason not currently employed	n = 23				
Returned for further education	10				
No employment opportunities	3				
Lack of experience	3				
Quit employment	2				
Laid off by employer	0				
Personal Reasons	5				
Actively looking for work Yes = 12 No = 11	n = 23				
Have worked since completing tra Yes 13 No 10	=				
Work was training related					
<b>Yes</b> 8 <b>No</b> 5	n = 13				
Scheduled to return to work in the Yes 8 No 15					

PURSUING FURTHER EDUCATION					
Currently enrolled in furthe	er education				
Yes = 45 N	lo = 362	n = 407			
Time of fronther advection		- 45			
Type of further education		n = 45			
SIAST program	22				
University program	12				
Apprenticeship program	0				
Other Post-Secondary progr	ram 2				
Other program	9				

Graduates: 397 Respondents: 244 Response Rate: 61%

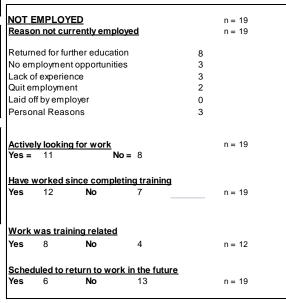
EMPLOYMENT STATUS	(% available	to work)
Available to work	236	
Employed	225	95%
Full-time	163	69%
Part-time/casual	62	26%
Employed part-time/casual by choice	39	17%
Training-related employed	206	87%
Full-time training-related employed	148	63%
Part-time/Casual training-related employed	58	25%
Self-employed	7	3%
Unemployed (not working, but looking for work)	11	5%
Not Available to work (not working, and not looking for wo	rk) 8	

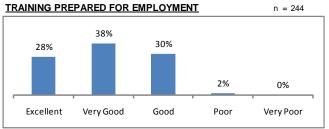


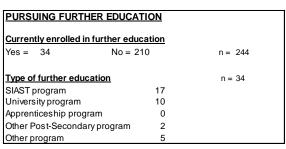
<b>FULL-TIME</b>	TRAINING-RELATED	MONTHLY SALARY
Highest	\$7,500	
Highest Average	\$3,317	n 110
Median	\$2,948	n = 140
Lowest	\$1,388	

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 206		
Regina	23%	48		
Saskatoon	28%	58		
Prince Albert	4%	9		
Moose Jaw	2%	4		
Other Saskatchewan location	34%	70		
Outside Saskatchewan	8%	17		

Employed out-of-province (Training & Non-Training Related Employment)				
n = 17	By choice	11		
Reasons why employed outside	Saskatchewan			
More employment opportunities	4	n = 11		
Better wages and benefits	2			
Personal reasons	2			
Other	3			





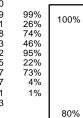


OVERALL	QUALITY OF T	RAINING RI	ECEIVED	n = 244	
	45%				
29%		24%			
			2%	0%	
Excellent	Very Good	Good	Poor	Very Poor	

Notes:
n: Number of respondents to the question

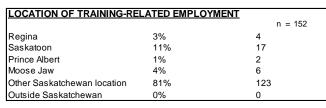
Graduates: 256 Respondents: 163 Response Rate: 64%

EMPLOYMENT STATUS (%	available to	work)
Available to work	160	
Employed	159	99%
Full-time	41	26%
Part-time/casual	118	74%
Employed part-time/casual by choice	73	46%
Training-related employed	152	95%
Full-time training-related employed	35	22%
Part-time/Casual training-related employed	117	73%
Self-employed	7	4%
Unemployed (not working, but looking for work)	1	1%
Not Available to work (not working, and not looking for work)	3	

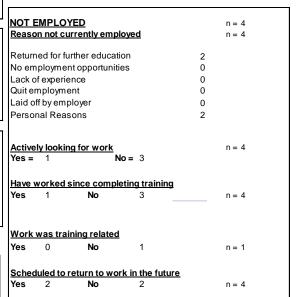


n = 163

FULL-TIME	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$4,500		
Average	\$2,988		n = 30
Median	\$2,834		11 = 30
Lowest	\$2,384		



Employed out-of-province (Training & Non-Training Related Employment)			
n = 0	By choice	0	
Reasons why employed outside	Saakatahawan		
	Saskatenewan		
More employment opportunities	0	n = 0	
Better wages and benefits	0		
Personal reasons	0		
Other	0		



TREND OF TRAINING-RELATED EMPLOYMENT

92%

2005-06

90%

2003-04

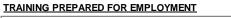
92%

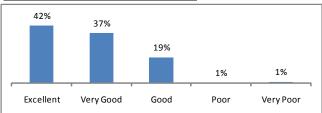
2006-07

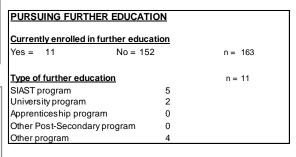
95%

90%

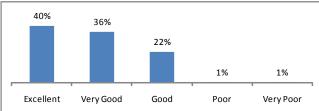
2007-08 2008-09











Notes:
n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

# SCIENCE AND HEALTH - PROGRAM PAGE INDEX

Program	CREDENTIAL	PROGRAM TYPE	CAMPUS	GRADUATES	RESPONDENTS
Advanced Care Paramedic	Diploma	Base	Wascana	15	7
Biotechnology	Diploma	Base	Kelsey	15	11
Chemical Technology	Diploma	Base	Kelsey	15	11
Combined Laboratory and X-Ray Technician**	Certificate	Base	Kelsey	15	10
Continuing Care Assistant	Certificate	Base	Kelsey	17	7
Continuing Care Assistant	Certificate	Continuing Education	Kelsey	152	98
Continuing Care Assistant	Certificate	Base	Wascana	26	11
Continuing Care Assistant	Certificate	Continuing Education	Wascana	9	7
Continuing Care Assistant	Certificate	Base	Woodland	18	10
Continuing Care Assistant	Certificate	Continuing Education	Woodland	52	36
Dental Assisting	Certificate	Base	Wascana	59	43
Dental Hygiene	Diploma	Base	Wascana	23	17
Health Information Management	Diploma	Base	Wascana	9	5
Intermediate Care Paramedic	Applied Certificate	Base	Kelsey	9	6
Intermediate Care Paramedic	Applied Certificate	Base	Wascana	7	2
Medical Laboratory Assistant	Applied Certificate	Base	Kelsey	12	10
Medical Laboratory Technology	Diploma	Base	Kelsey	14	8
Medical Radiologic Technology	Diploma	Base	Kelsey	13	5
Pharmacy Technician	Certificate	Base	Kelsey	12	10
Primary Care Paramedic***	Certificate	Base	Kelsey	41	23
Primary Care Paramedic	Certificate	Base	Wascana	47	28
Primary Care Paramedic	Certificate	Continuing Education	Wascana	30	18
Veterinary Technology	Diploma	Base	Kelsey	25	18

<sup>\*\*</sup> Combined Laboratory and X-Ray Technician. Name change to Technology, credential change to Diploma

<sup>\*\*\*</sup>Primary Care Paramedic. Credential change from Applied Certificate to Certificate in 2008

# SCIENCE AND HEALTH - NO PROGRAM PAGES

Individual program pages were not prepared for programs with less than four respondents. Their numbers are included in the overall analysis and the totals.

Program	CREDENTIAL	Program Type	CAMPUS	GRADUATES	RESPONDENTS
Combined Laboratory and X-Ray Technology	Diploma	Base	Kelsey	1	-
Cytotechnology	Diploma	Base	Kelsey	4	2
Health Information Management	Diploma	Continuing Education	Wascana	1	1
Pharmacy Technician	Certificate	Continuing Education	Kelsey	4	0
Radiation Environment Technician	Certificate	Continuing Education	Kelsey	8	3

**Advanced Care Paramedic** 

**Diploma** 

Graduates: Respondents: Wascana

2008-09

n = 0

n = 0

**Base** 

**National Occupation Classification Code** 

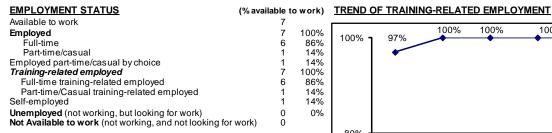
3234

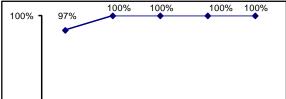
80%

2003-04

Response Rate:

47%





2005-06 2006-07 2007-08

FULL-TIME	TRAINING-RELATED	MONTHLY SALARY
Highest	\$6,000	
A	£4.000	

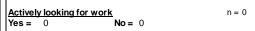
Average \$4,698 Median \$4,433 Lowest \$3,671

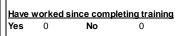
LOCATION OF TRAINING-RE	LATED EMPLOYME	NT
		n = 7
Regina	29%	2
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	43%	3
Outside Saskatchewan	29%	2

NOT EMPLOYED Reason not currently employed		n = 0 n = 0
Returned for further education	0	
No employment opportunities	0	
Lack of experience	0	
Quit employment	0	
Laid off by employer	0	
Personal Reasons	0	



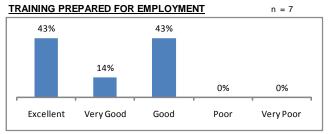
Reasons why employed outside Saskatchewan More employment opportunities n = 2 0 Better wages and benefits 1 Personal reasons

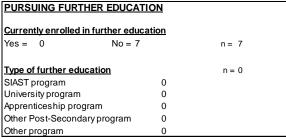


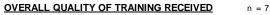


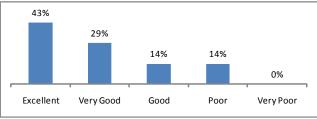
Work was training related Yes 0 No 0 n = 0

Scheduled to return to work in the future Yes 0 Nο 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Advanced Care Paramedic** 

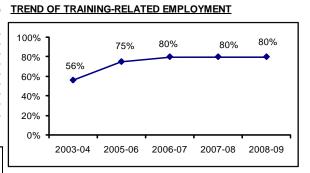
n: Number of respondents to the question

Biotechnology
Diploma

Kelsey
Base

Graduates: 15 Respondents: 11 Response Rate: 73% National Occupation Classification Code 2221

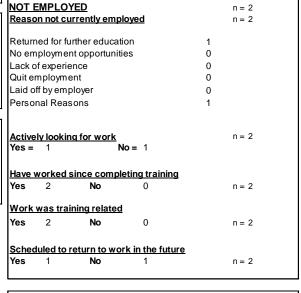
EMPLOYMENT STATUS	(% available	to work)
Available to work	10	
Employed	9	90%
Full-time	9	90%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	8	80%
Full-time training-related employed	8	80%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	10%
Not Available to work (not working, and not looking for v	vork) 1	

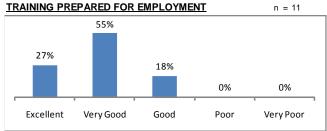


<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,230		
Average	\$2,520		. 7
Median	\$2,475		n = 7
Lowest	\$2,100		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYM	<u>IENT</u>
		n = 8
Regina	0%	0
Saskatoon	100%	8
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0
	•	•

Employed out-of-province (Training	ng & Non-Training Rela	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	
Personal reasons	0	







Currently enrolled in furthe	r education	
Yes = 1	lo = 10	n = 11
Type of further education		n = 1
SIAST program	0	
University program	1	
Apprenticeship program	0	
Other Post-Secondary prog	ram 0	
Other program	0	

# SAMPLE OF TRAINING-RELATED EMPLOYMENT Processing Technician Research Assistant

Research Assistant Research Technitian

## Notes:

n: Number of respondents to the question

**Chemical Technology** 

**Diploma** 

Graduates: Respondents: 11 **National Occupation Classification Code** 

Response Rate:

n = 4

n = 4

n = 2

n = 4

**Base** 73%

Kelsey

2211

EMPLOYMENT STATUS	(% available	to work)	TI
Available to work	11		_
Employed	7	64%	Ι,
Full-time	7	64%	1
Part-time/casual	0	0%	1
Employed part-time/casual by choice	0	0%	1
Training-related employed	5	45%	1
Full-time training-related employed	5	45%	1
Part-time/Casual training-related employed	0	0%	1
Self-employed	0	0%	1
Unemployed (not working, but looking for work)	4	36%	1
Not Available to work (not working, and not looking for v	vork) 0		1

n = 5

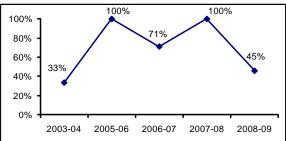
n = 0

n = 11

n = 11

Very Poor

## REND OF TRAINING-RELATED EMPLOYMENT



FULL-TIME	TRAINING-RELA	TED MONTHLY SAL	<u>ARY</u>
Highest	\$5.283		

Average \$3,610 Median \$3,900

Lowest \$2,034

LOCATION OF TRAINING-RELATED EMPLOYMENT					
	_	n = 5			
Regina	0%	0			
Saskatoon	40%	2			
Prince Albert	0%	0			
Moose Jaw	0%	0			
Other Saskatchewan location	60%	3			
Outside Saskatchewan	0%	0			

Employed out-of-pa	rovince (Training & Non-Training Relate	ed Employment)
n = 0	By choice	0

## Reasons why employed outside Saskatchewan

More employment opportunities 0 Better wages and benefits 0 Personal reasons 0

**OVERALL QUALITY OF TRAINING RECEIVED** 



Actively looking for work
Yes = 4

Have worked since completing training 2 No

Nο

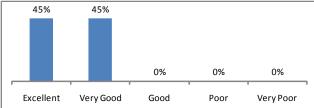
Work was training related

0

Yes

Scheduled to return to work in the future No 3

## TRAINING PREPARED FOR EMPLOYMENT\*\*



## PURSUING FURTHER EDUCATION

Currently enrolled in further education					
Yes = 2	No = 9	n = 11			
Type of further educa	<u>tion</u>	n = 2			
SIAST program	0				
University program	2				
Apprenticeship progra	m 0				

2

Type or further education	
SIAST program	0
University program	2
Apprenticeship program	0
Other Post-Secondary program	0
Other program	0

**Laboratory Technologist** 

Metallurgical Lab Technician

ı		64%				
	36%					
			0%	0%	0%	

Good

## Notes:

Excellent

n: Number of respondents to the question

Very Good

Available to work: The employed and the not employed who are looking for work

\*\*Where responses do not equal 100%, the difference is for graduates w hose reponse w as Don't Know/Refused

Poor

## SAMPLE OF TRAINING-RELATED EMPLOYMENT Chemical Technician

## **Combined Laboratory and X-Ray Technician**

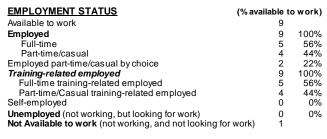
Certificate

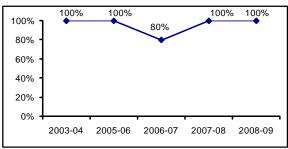
Graduates: 15 Respondents: 10 Response Rate: 67%

National Occupation Classification Code

Respondents:	10
3215	

## (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT



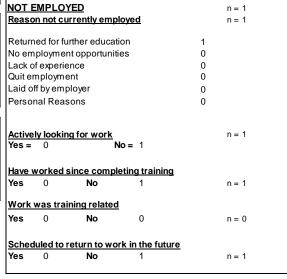


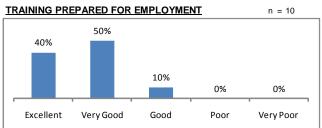
Kelsey Base

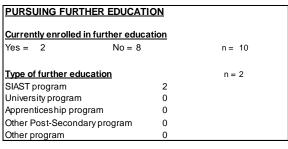
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,725		
Average	\$3,411		n = 5
Median	\$3,599		11 = 5
Lowest	\$2,550		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYM	<u>ENT</u>
		n = 9
Regina	0%	0
Saskatoon	11%	1
Prince Albert	11%	1
Moose Jaw	0%	0
Other Saskatchewan location	78%	7
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
incusoris with chilployed outside		
More employment opportunities	0	n = 0
More employment opportunities Better wages and benefits	0	n = 0









# SAMPLE OF TRAINING-RELATED EMPLOYMENT Combined Lab & Xray Technician

## Notes:

n: Number of respondents to the question

Available to work : The employed and the not employed who are looking for work

Certificate

Graduates: **National Occupation Classification Code**  Respondents: . 6471

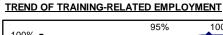
Response Rate:

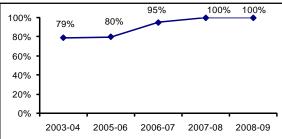
Base 41%

Kelsey

**EMPLOYMENT STATUS** (% available to work) Available to work Employed Full-time 100% Part-time/casual Employed part-time/ Training-related em Full-time training-Part-time/Casual Self-employed Unemployed (not wo Not Available to wor

		14%
	6	86%
/casual by choice	4	57%
nployed	7	100%
-related employed	1	14%
training-related employed	6	86%
	0	0%
orking, but looking for work)	0	0%
<b>rk</b> (not working, and not looking for work)	0	
JING DELATED MONTHI V SALADV		
NING-RELATED WONTHET SALART		

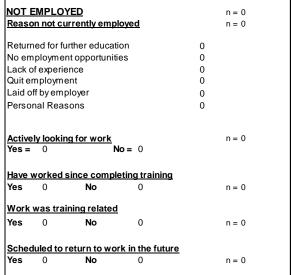


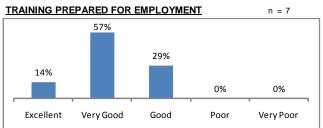


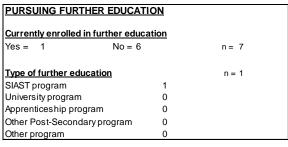
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,550		
Average	\$2,550		n = 1
Median	\$2,550		11 = 1
Lowest	\$2,550		

LOCATION OF TRAINING-RE	LATED EMPLOYM	
		n = 7
Regina	0%	0
Saskatoon	86%	6
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	14%	1
Outside Saskatchewan	0%	0

<b>Employed out-of-province</b> (Trainir	ig a non- naining near	ca Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT Special Care Aide

## Notes:

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

Certificate

Graduates: 152 **National Occupation Classification Code**  Respondents: 98 . 6471

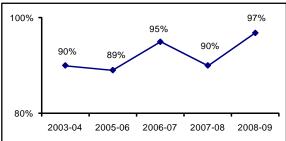
## Kelsey **Continuing Education**

64%

Response Rate:

EMPLOYMENT STATUS (	% available t	o work)
Available to work	96	
Employed	96	100%
Full-time	19	20%
Part-time/casual	77	80%
Employed part-time/casual by choice	53	55%
Training-related employed	93	97%
Full-time training-related employed	17	18%
Part-time/Casual training-related employed	76	79%
Self-employed	7	7%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for we	ork) 2	

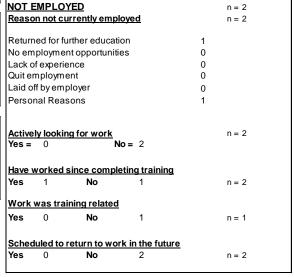
## TREND OF TRAINING-RELATED EMPLOYMENT

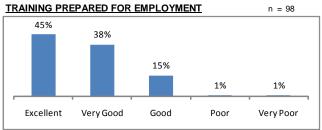


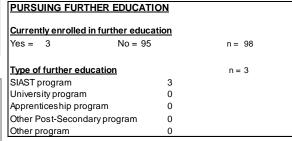
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,850		
Highest Average	\$2,764		n = 16
Median	\$2,804		11 = 10
Lowest	\$2,384		

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 93
Regina	1%	1
Saskatoon	17%	16
Prince Albert	0%	0
Moose Jaw	3%	3
Other Saskatchewan location	78%	73
Outside Saskatchewan	0%	0

Employed out-of-province (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Continuing Care Aide**

**Continuing Care Assistant** Home Health Aide

## Notes:

n: Number of respondents to the question

Certificate

Graduates: **National Occupation Classification Code**  Respondents: 11 . 6471

**Base** 

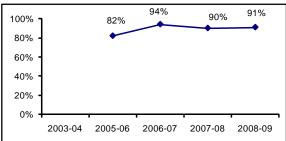
Response Rate:

Wascana

42%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	11	
Employed	11	100%
Full-time	4	36%
Part-time/casual	7	64%
Employed part-time/casual by choice	5	45%
Training-related employed	10	91%
Full-time training-related employed	3	27%
Part-time/Casual training-related employed	7	64%
Self-employed	1	9%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

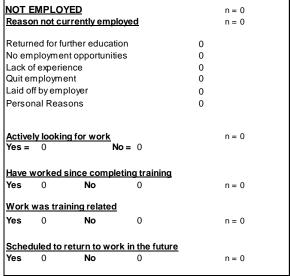
## TREND OF TRAINING-RELATED EMPLOYMENT

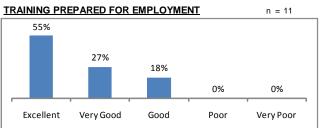


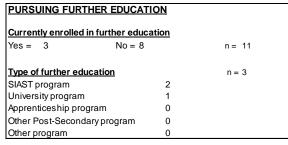
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$5,000		
Average	\$3,441		n = 3
Median	\$2,678		11 = 3
Lowest	\$2,646		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 10
Regina	80%	8
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	20%	2
Outside Saskatchewan	0%	0

Employed out-of-province (Training & Non-Training Related Employment)			
n = 0	By choice	0	
Reasons why employed outside	<u>Saskatchewan</u>		
More employment opportunities	0	n = 0	
Detter weeks and benefite	0		
Better wages and benefits	U		









SAMPLE OF TRAINING-RELATED EMPLOYMENT Special Care Aide

## Notes:

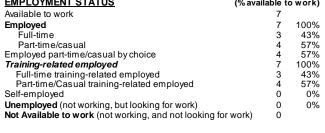
n: Number of respondents to the question

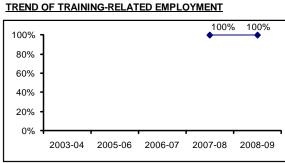
Certificate

Graduates: **National Occupation Classification Code**  Respondents: 7 6471

Wascana **Continuing Education** Response Rate:

EMPLOYMENT STATUS	(% available t	o work)
Available to work	7	
Employed	7	100%
Full-time	3	43%
Part-time/casual	4	57%
Employed part-time/casual by choice	4	57%
Training-related employed	7	100%
Full-time training-related employed	3	43%
Part-time/Casual training-related employed	4	57%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

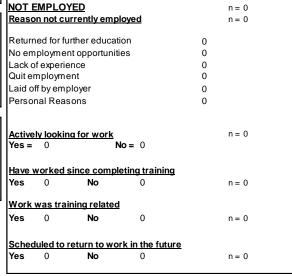


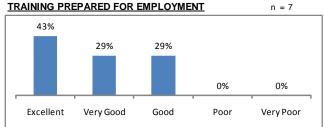


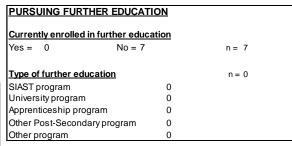
AIMINO NELATED INC	<u>ONTHLY SALARY</u>	
\$2,738		
\$2,569		n = 2
\$2,569		11 = 2
\$2,400		
	\$2,569 \$2,569	\$2,569 \$2,569

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 7		
Regina	43%	3		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	29%	2		
Other Saskatchewan location	29%	2		
Outside Saskatchewan	0%	0		

Employed out-of-province (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits		n = 0







	OVERALL	QUALIT	Y OF	TRAINING	RECEIVED	n = 7
		57%	5			
				29%		
	14%					
١.					0%	0%
'	Excellent	Very G	ood	Good	Poor	Very Poor

## SAMPLE OF TRAINING-RELATED EMPLOYMENT Medical Assistant **Special Care Aide**

## Notes:

n: Number of respondents to the question

Certificate

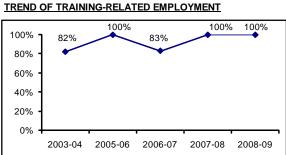
Graduates: Respondents: **National Occupation Classification Code** 

Woodland **Base** 

Response Rate:

56%

EMPLOYMENT STATUS	(% available t	o work)
Available to work	10	
Employed	10	100%
Full-time	3	30%
Part-time/casual	7	70%
Employed part-time/casual by choice	7	70%
Training-related employed	10	100%
Full-time training-related employed	3	30%
Part-time/Casual training-related employed	7	70%
Self-employed	1	10%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	



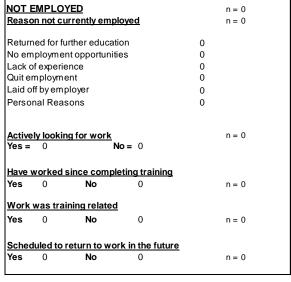
10

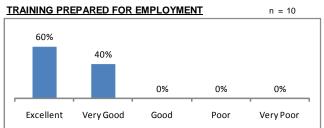
. 6471

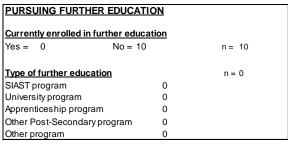
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$2,804		
Average	\$2,729		n = 3
Median	\$2,738		11 = 3
Lowest	\$2,646		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 10	
Regina	0%	0	
Saskatoon	0%	0	
Prince Albert	70%	7	
Moose Jaw	0%	0	
Other Saskatchewan location	30%	3	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	ng & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
More employment opportunities Better wages and benefits	0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Continuing Care Assistant**

**Special Care Aide** 

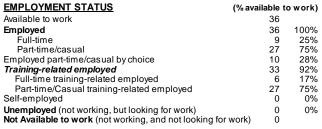
Notes: n: Number of respondents to the question

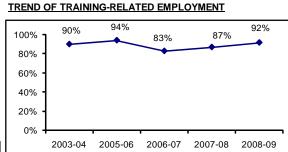
Certificate

Graduates: **National Occupation Classification Code**  Respondents: 36 . 6471

Woodland **Continuing Education** Response Rate:

(% available	to work)	<u>T</u>
36		_
36	100%	
9	25%	
27	75%	ı
10	28%	ı
33	92%	ı
6	17%	ı
27	75%	ı
0	0%	ı
_		

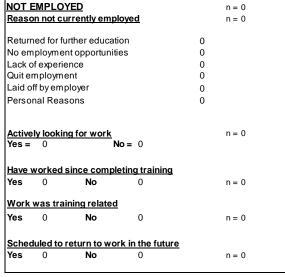


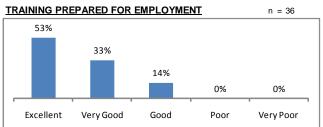


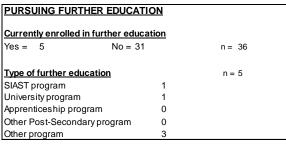
<b>FULL-TIME</b>	TRAINING-RELATED N	MONTHLY SALARY
Highest	\$2,948	
Highest Average	\$2,809	n = 5
Median	\$2,819	11 = 5
Lowest	\$2,696	

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 33	
Regina	0%	0	
Saskatoon	3%	1	
Prince Albert	6%	2	
Moose Jaw	0%	0	
Other Saskatchewan location	91%	30	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Continuing Care Aide Continuing Care Assistant Group Home Supervisor**

## Notes:

n: Number of respondents to the question

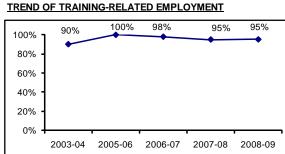
**Dental Assisting** Certificate

Graduates: Respondents: 43 Response Rate: 73% **National Occupation Classification Code** . 3411

NOT EMPLOYED

Reason not currently employed

EMPLOYMENT STATUS	(% available t	o work)
Available to work	41	
Employed	40	98%
Full-time	38	93%
Part-time/casual	2	5%
Employed part-time/casual by choice	1	2%
Training-related employed	39	95%
Full-time training-related employed	38	93%
Part-time/Casual training-related employed	1	2%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	2%
Not Available to work (not working, and not looking for w	vork) 2	



Wascana

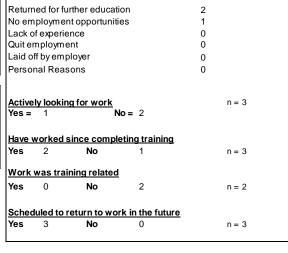
n = 3

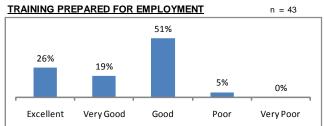
Base

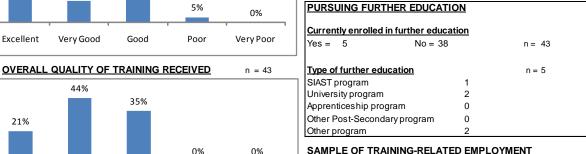
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,300		
Average	\$2,627		n = 35
Median	\$2,700		11 = 33
Lowest	\$1,500		

LATED EMPLOY	MENT_
	n = 39
54%	21
21%	8
0%	0
3%	1
15%	6
8%	3
	54% 21% 0% 3% 15%

Employed out-of-province (Trainin	ig & Non-Training Relat	ted Employment)
n = 3	By choice	2
Dancane why amplayed autoida	Sackatchowan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 2
	Saskatchewan 0 0	n = 2







**Dental Assisting** 

OVERALL	QUALITIO	I NAIMING N	LCLIVED	11 = 43
	44%			
		35%		
21%				
			0%	0%
Excellent	Very Good	Good	Poor	Very Poor

## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Chairside Dental Assistant Dental Assistant**

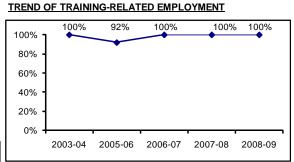
## Notes:

n: Number of respondents to the question

**Dental Hygiene** Wascana **Diploma** 

Graduates: Respondents: 17 Response Rate: 74% **National Occupation Classification Code** 3222

EMPLOYMENT STATUS (% av	ailable t	o work)
Available to work	17	,
Employed	17	100%
Full-time	13	76%
Part-time/casual	4	24%
Employed part-time/casual by choice	0	0%
Training-related employed	17	100%
Full-time training-related employed	13	76%
Part-time/Casual training-related employed	4	24%
Self-employed	1	6%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for work)	0	



Base

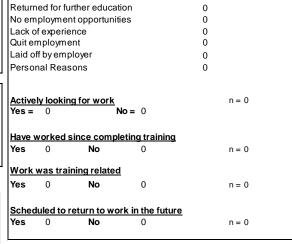
n = 0

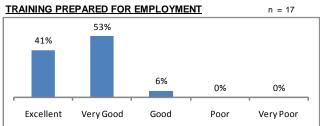
n = 0

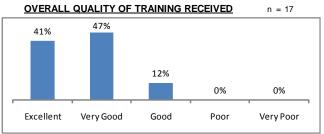
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$7,500		
Average	\$5,201		n = 13
Median	\$5,100		11 = 13
Lowest	\$1,388		

LOCATION OF TRAINING-RE	LATED EMPLOYMEN	NT.
		n = 17
Regina	47%	8
Saskatoon	12%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	24%	4
Outside Saskatchewan	18%	3

hoice 1
tchewan
n =
11 =
11=







## PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1No = 16 n = 17 Type of further education n = 1 SIAST program 0 University program Apprenticeship program 0 Other Post-Secondary program Other program

## Notes: n: Number of respondents to the question

Available to work: The employed and the not employed w ho are looking for work

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Clinical Dental Hygenist

**Dental Hygienist** 

NOT EMPLOYED

Reason not currently employed

Registered Dental Hygienist

## **Health Information Management**

Graduates: **National Occupation Classification Code** 

Respondents: 1413

5

0%

2003-04

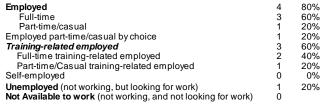
Wascana

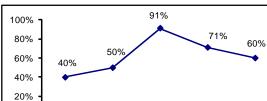
2008-09

**Base** 56%

Response Rate:

EMPLOYMENT STATUS	(% available t	o work)
Available to work	5	
Employed	4	80%
Full-time	3	60%
Part-time/casual	1	20%
Employed part-time/casual by choice	1	20%
Training-related employed	3	60%
Full-time training-related employed	2	40%
Part-time/Casual training-related employed	1	20%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	20%
Not Available to work (not working, and not looking for w	vork) 0	





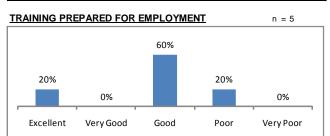
2005-06 2006-07 2007-08

TREND OF TRAINING-RELATED EMPLOYMENT

FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,300		
Average	\$3,045		n = 2
Median	\$3,045		11 = 2
Lowest	\$2,790		

LOCATION OF TRAINING-RE	LATED EMPL	OYMENT
		n = 3
Regina	67%	2
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	33%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Trainin	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
	Saskatchewan	n = 0
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0





### NOT EMPLOYED Reason not currently employed n = 1 Returned for further education 0 No employment opportunities 0 Lack of experience 0 Quit employment Laid off by employer 0 Personal Reasons 0 Actively looking for work Yes = 1 n = 1 Have worked since completing training Yes No 0 n = 1 Work was training related Yes No 0 n = 1 Scheduled to return to work in the future No Yes 0 n = 1

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 0 No	= 5	n = 5			
Type of further education $n = 0$					
SIAST program	0				
University program	0				
Apprenticeship program	0				
Other Post-Secondary progra	m 0				
Other program 0					

## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Health Information Practitioner**

**SCI Registry Administrator** 

## Notes:

n: Number of respondents to the question

## **Intermediate Care Paramedic**

**Applied Certificate** 

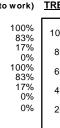
Graduates: **National Occupation Classification Code**  Respondents: 3234

6

Response Rate:

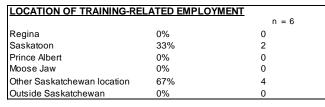
Kelsey Base

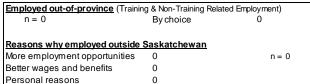
67%

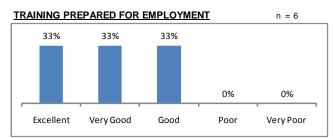


#### **EMPLOYMENT STATUS** (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT Available to work 6 Employed Full-time 6 5 1 Part-time/casual Employed part-time/casual by choice 0 Training-related employed Full-time training-related employed Part-time/Casual training-related employed 6 5 Self-employed 0 Unemployed (not working, but looking for work) Not Available to work (not working, and not looking for work) 0

#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$4,350 \$3.781 Average Median \$3,641 Lowest \$3,450







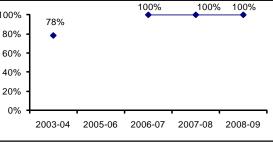




n: Number of respondents to the question

Available to work: The employed and the not employed w ho are looking for work

#### 100% 100% 100% 78% 80%



NOT EMPLOYED Reason not currently employed	n = 0 n = 0		
Returned for further education	0		
No employment opportunities	0		
Lack of experience	0		
Quit employment	0		
Laid off by employer	0		
Personal Reasons	0		
Actively looking for work Yes = 0 No = 0	n = 0		
Have worked since completing training			
<b>Yes</b> 0 <b>No</b> 0	n = 0		
Work was training related			
<b>Yes</b> 0 <b>No</b> 0	n = 0		
Scheduled to return to work in the future			
<b>Yes</b> 0 <b>No</b> 0	n = 0		

PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 0 No	= 6	n = 6			
Type of further advection					
Type of further education		n = 0			
SIAST program	0				
University program	0				
Apprenticeship program	0				
Other Post-Secondary progra	m 0				
Other program	0				

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Emergency Medical Techinician** Intermediate Care Paramedic

## Intermediate Care Paramedic

**Applied Certificate** 

Highest

Average

Median

Graduates: **National Occupation Classification Code**  Respondents: 3234

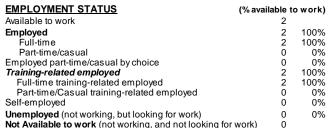
n = 2

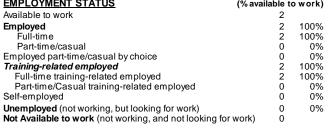
## Wascana

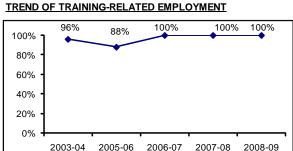
Base

Response Rate:

29%





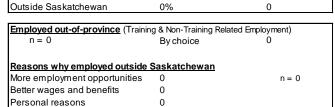


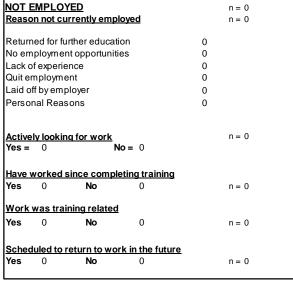
Modian	ΨΟ,ΟΣΟ		
Lowest	\$3,503		
LOCATION C	<u> </u>	<u>ELATED EMPLO</u>	<u>YMENT</u>
			n = 2
Regina		0%	0
Saskatoon		0%	0
Prince Albert		0%	0
Moose Jaw		0%	0
Other Saskato	hewan location	100%	2

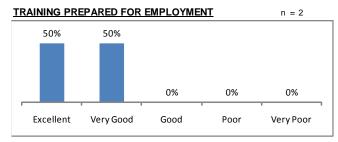
FULL-TIME TRAINING-RELATED MONTHLY SALARY

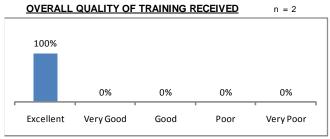
\$4,155 \$3,829

\$3,829









PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 0 No	= 2	n = 2			
Type of further education		n = 0			
SIAST program	0				
University program	0				
Apprenticeship program	0				
Other Post-Secondary progra	ım 0				
Other program 0					

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Intermediate Care Paramedic

 ${\bf n}$ : Number of respondents to the question

## **Medical Laboratory Assistant**

**Applied Certificate** 

Graduates: 12 Respondents: 10 **National Occupation Classification Code** 3212

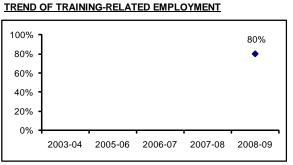
Base

Kelsey

Response Rate:

83%

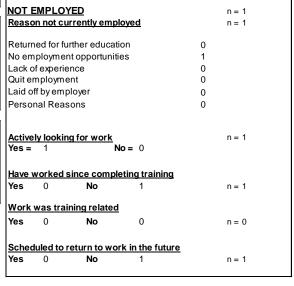
EMPLOYMENT STATUS	(% available	to work)
Available to work	10	
Employed	9	90%
Full-time	7	70%
Part-time/casual	2	20%
Employed part-time/casual by choice	2	20%
Training-related employed	8	80%
Full-time training-related employed	6	60%
Part-time/Casual training-related employed	2	20%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	10%
Not Available to work (not working, and not looking for w	ork) 0	

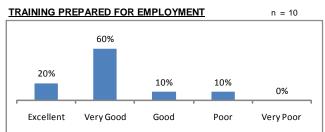


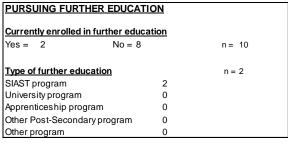
FULL-TIME TRAINING-RELATED MONTHLY SALARY			
Highest	\$2,693		
Average	\$2,593	n = 6	
Median	\$2,579	11 = 0	
Lowest	\$2,550		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 8	
Regina	13%	1	
Saskatoon	75%	6	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	13%	1	
Outside Saskatchewan	0%	0	

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
More employment opportunities Better wages and benefits	0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT Anatomical Pathology-MLA **Medical Lab Assistant**

**Pharmacy Technician** 

Notes: n: Number of respondents to the question

## **Medical Laboratory Technology**

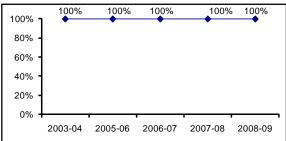
**Diploma** 

Graduates: 14 Respondents: 8 Response Rate: 57%

National Occupation Classification Code 3211

EMPLOYMENT STATUS	(% available t	o work)
Available to work	8	
Employed	8	100%
Full-time	7	88%
Part-time/casual	1	13%
Employed part-time/casual by choice	0	0%
Training-related employed	8	100%
Full-time training-related employed	7	88%
Part-time/Casual training-related employed	1	13%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

## TREND OF TRAINING-RELATED EMPLOYMENT



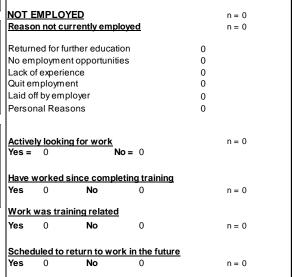
Kelsey

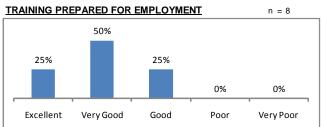
Base

FULL-TIME TRAINING-RELATED MONTHLY SALARY			
Highest	\$4,310		
Average	\$4,232		n = 7
Median	\$4,235		11 = 7
Lowest	\$4,200		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 8	
Regina	25%	2	
Saskatoon	50%	4	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	25%	2	
Outside Saskatchewan	0%	0	

<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0







# PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 0 No = 8 n = 8 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other Post-Secondary program 0 Other program 0

# Notes: n: Number of respondents to the question

Available to work : The employed and the not employed who are looking for work

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Medical Laboratory Technician Assistant Medical Laboratory Technologist

## **Medical Radiologic Technology**

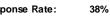
Respondents: Graduates: Response Rate:

n = 3

n = 5

**National Occupation Classification Code** 

spondents:	э
3215	



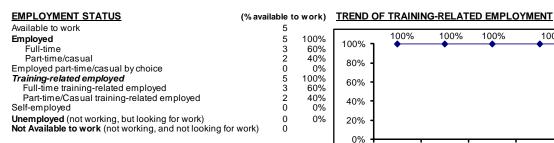
n = 0

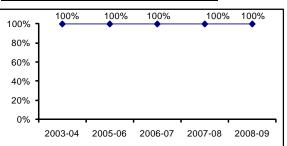
n = 0

n = 0

n = 0

Kelsey Base



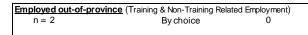


<b>FULL-TIME</b>	TRAINING-RELATED MONT	HLY SALARY
Highest	\$4,425	

\$3.729 Average Median \$3,962 Lowest \$2,800

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 5		
Regina	0%	0		
Saskatoon	40%	2		
Prince Albert	20%	1		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	40%	2		

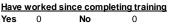


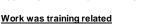


# Actively looking for work No = 0

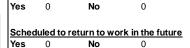


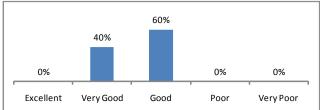


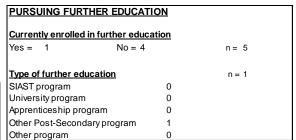




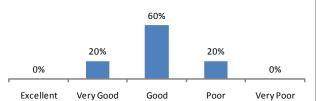








## **OVERALL QUALITY OF TRAINING RECEIVED**



## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Medical Radiologic Technician X-Ray Technologist

## Notes:

n: Number of respondents to the question

**Pharmacy Technician** 

Certificate

Graduates:

Respondents: 10 Response Rate:

Base 83%

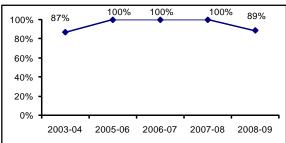
Kelsey

**National Occupation Classification Code** 

. 3414

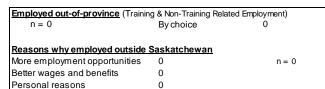
EMPLOYMENT STATUS	% available t	o work)
Available to work	9	
Employed	9	100%
Full-time	9	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	8	89%
Full-time training-related employed	8	89%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 1	

## TREND OF TRAINING-RELATED EMPLOYMENT

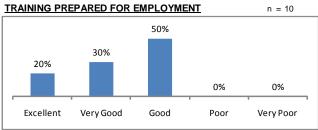


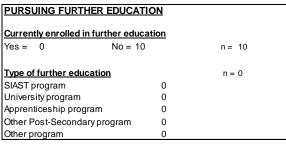
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,279		
Average	\$2,870		n = 5
Median	\$2,700		11 = 5
Lowest	\$2,550		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
	n = 8			
Regina	13%	1		
Saskatoon	50%	4		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	38%	3		
Outside Saskatchewan	0%	0		









n = 1



## SAMPLE OF TRAINING-RELATED EMPLOYMENT Pharmacy Technician

Scheduled to return to work in the future

No

Yes

0

## Notes:

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

## **Primary Care Paramedic**

Certificate

Graduates: 41 Respondents: 23
National Occupation Classification Code 3234

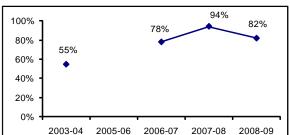
n = 9

Kelsey Base

Response Rate: 56%

n = 2

EMPLOYMENT STATUS (% avai		to work)
Available to work	22	
Employed	20	91%
Full-time	11	50%
Part-time/casual	9	41%
Employed part-time/casual by choice		32%
Training-related employed	18	82%
Full-time training-related employed	9	41%
Part-time/Casual training-related employed	9	41%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	9%
Not Available to work (not working, and not looking for w	vork) 1	



TREND OF TRAINING-RELATED EMPLOYMENT\*

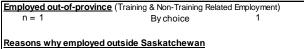
FULL-TIME	TRAINING-RELATED MONTHLY SALARY	
Highest	\$6,500	

Average \$3,477 Median \$3,210

Lowest \$2,850

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 18		
Regina	0%	0		
Saskatoon	17%	3		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	78%	14		
Outside Saskatchewan	6%	1		

NOT EMPLOYED	n	= 3
Reason not currently employed	n	= 3
Returned for further education No employment opportunities	2 1	
	0	
Laid off by employer	0	
Personal Reasons	0	
	Reason not currently employed  Returned for further education  No employment opportunities  Lack of experience  Quit employment  Laid off by employer	Reason not currently employed n  Returned for further education 2  No employment opportunities 1  Lack of experience 0  Quit employment 0  Laid off by employer 0



More employed outside Saskatcnewan

More employment opportunities 0 n = 1

Better wages and benefits 0

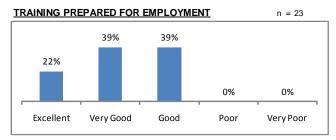
Personal reasons 1

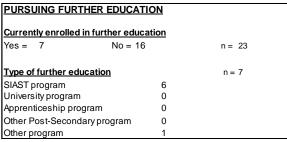
Active	IV IOOKII	ng tor work		r	1 =	3
Yes =	2	N	lo = 1			
l						
Have v	<u>worked</u>	since compl	eting training			
lv	2	NI-	- 1	_	_	2

Work was training related
Yes 2 No 0

 Scheduled to return to work in the future

 Yes
 1
 No
 2
 n = 3





OVERA	LL QUA	ALITY	OF TE	RAININ	G RECE	VED		n = 23	
43%		48%							
				9%		0%		0%	_
Exceller	nt Ve	ry God	od '	Good	,	Poor	·	ery Poor	

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Emergency Medical Technician** 

Firefighter

**Primary Care Paramedic** 

## Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

\*Includes graduands from the PCP Applied Certificate Program. There was a credential change from applied certicate to certificate in 2008.

## **Primary Care Paramedic**

Certificate

Graduates: National Occupation Classification Code Respondents: 3234

TREND OF TRAINING-RELATED EMPLOYMENT \*

Response Rate:

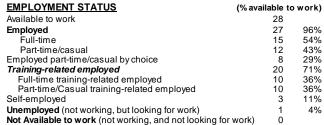
**Base** 60%

Wascana

n = 1

n = 1

n = 1

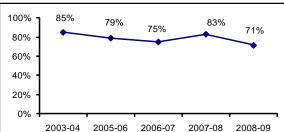




NOT EMPLOYED

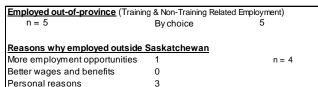
Yes 0

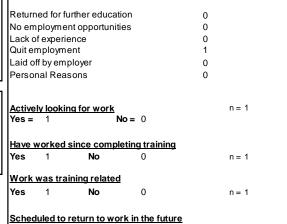
Reason not currently employed

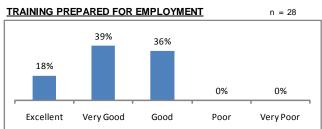


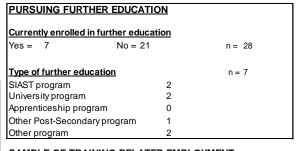
#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$4 600 \$3,686 Average n = 9Median \$4,000 Lowest \$2,846

#### LOCATION OF TRAINING-RELATED EMPLOYMENT n = 20Regina 5% Saskatoon 0% 0 Prince Albert 0 0% Moose Jaw 10% 2 Other Saskatchewan location 60% 12 Outside Saskatchewan 25% 5









OVERALL (	QUALITY OF 1	RAINING R	<u>ECEIVED</u>	n = 28
	46%			
21%		25%	4%	4%
Excellent	Very Good	Good	Poor	Very Poor

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

Consultant, Fire-Training Instructor **Emergency Medical Technician** Medical Technician

No

## Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

\* Includes graduands from the PCP Applied Certificate Program. There was a credential change from applied certificate to certificate in 2008

## **Primary Care Paramedic**

Certificate

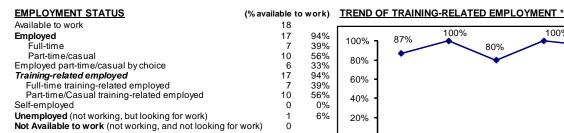
Graduates: National Occupation Classification Code Respondents: 18 3234

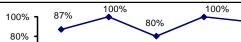
**Continuing Education** 

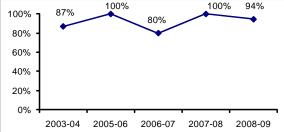
n = 0

Response Rate:

Wascana







#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$4,000 Average \$3,449 n = 5

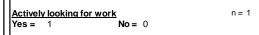
Median \$3,254 Lowest \$3,000

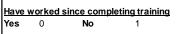
LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 17
Regina	0%	0
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	6%	1
Other Saskatchewan location	94%	16
Outside Saskatchewan	0%	0

_	NOT EMPLOYED	n = 1
1	Reason not currently employed	n = 1
ı		
ı	Returned for further education	0
ı	No employment opportunities	0
ı	Lack of experience	0
ı	Quit employment	0
ı	Laid off by employer	0
	Personal Reasons	1



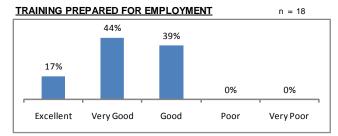
More employment opportunities 0 n = 0Better wages and benefits 0 Personal reasons 0

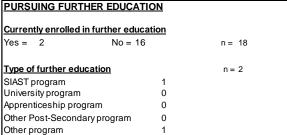




Work was training related Yes 0 Nο 0

Scheduled to return to work in the future Yes 1 No 0 n = 1





OVERALL	QUALITY	OF TE	RAININ	IG REC	EIVED	n = 18
	67%					
6%			28%		0%	0%
Excellent	Very Go	od	Good		Poor	Very Poor

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Emergency Medical Technician Industrial Emergency Medical Technician Primary Care Paramedic** 

## Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

\* Includes graduands from the PCP Applied Certificate Program. There was credential change from applied certificate to certificate in 2008.

## **Veterinary Technology**

**Diploma** 

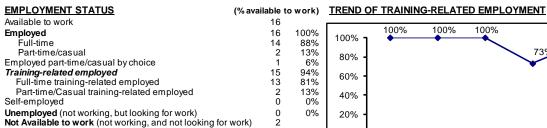
Graduates: Respondents: **National Occupation Classification Code** 321

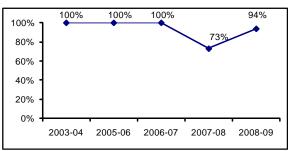
Base 72%

Kelsey

Response Rate:

iluciito.	10	response rai
3		

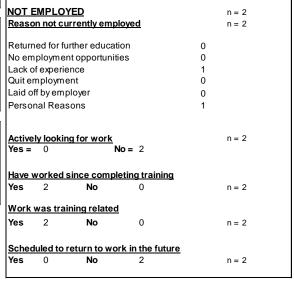


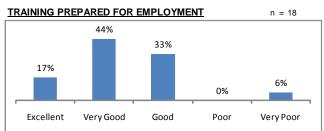


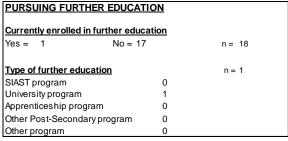
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,000		
Highest Average	\$2,362		n = 13
Median	\$2,550		11 = 13
Lowest	\$1,800		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 15
Regina	13%	2
Saskatoon	60%	9
Prince Albert	0%	0
Moose Jaw	7%	1
Other Saskatchewan location	13%	2
Outside Saskatchewan	7%	1
<u> </u>		

Employed out-of-province (Trainin	ig & Non-Training Relat	ted Employment)
n = 1	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 1
	Saskatchewan 0 1	n = 1









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Anatomy Technician**

**Animal Care Technician** Animal Health Technologist

## Notes:

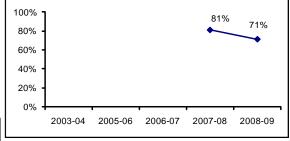
n: Number of respondents to the question

## TECHNOLOGY

**Technology** Overall

Graduates: 545 Respondents: 330 61% Response Rate:

EMPLOYMENT STATUS (%	available to	work)
Available to work	319	
Employed	284	89%
Full-time	272	85%
Part-time/casual	12	4%
Employed part-time/casual by choice	7	2%
Training-related employed	227	71%
Full-time training-related employed	221	69%
Part-time/Casual training-related employed	6	2%
Self-employed	12	4%
Unemployed (not working, but looking for work)	35	11%
Not Available to work (not working, and not looking for work)	10	

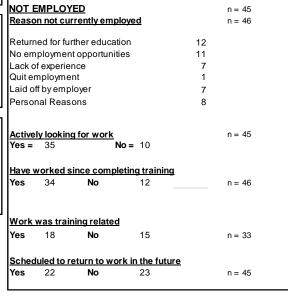


TREND OF TRAINING-RELATED EMPLOYMENT

FULL-TIME	<u>TRAINING-RELA</u>	ATED MONTHLY SALARY	
Highest	\$7,500		
Average	\$3,339		n = 202
Median	\$3,300		11 = 202
Lowest	\$1.388		

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 227
Regina	29%	65
Saskatoon	30%	67
Prince Albert	3%	6
Moose Jaw	1%	2
Other Saskatchewan location	28%	64
Outside Saskatchewan	10%	23

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 28	By choice	16
Reasons why employed outside	Saskatchewan	
More employment opportunities	8	n = 25
Better wages and benefits	6	
Personal reasons	6	
Other	5	



TRAINING PRE	TRAINING PREPARED FOR EMPLOYMENT			
	47%			
		32%		
15%				
			4%	0%
Excellent	Very Good	Good	Poor	Very Poor

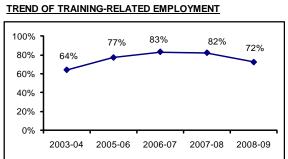
OVERALL	QUALITY OF T	RAINING RE	CEIVED	n = 330
	49%			
24%		25%		
			2%	0%
Excellent	Very Good	Good	Poor	Very Poor

PURSUING FURTHER EDUCATION					
Currently enrolled in further	education				
Yes = 44 No	0 = 285	n = 329			
Type of further education n = 44					
SIAST program	10				
University program	9				
Apprenticeship program	14				
Other Post-Secondary progra	am 4				
Other program	7				

Notes:
n: Number of respondents to the question

Graduates: 415 Respondents: 265 Response Rate: 64%

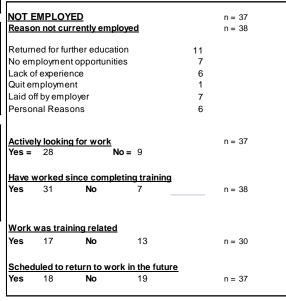
EMPLOYMENT STATUS	% available to	work)
Available to work	255	
Employed	227	89%
Full-time	219	86%
Part-time/casual	8	3%
Employed part-time/casual by choice	5	2%
Training-related employed	184	72%
Full-time training-related employed	180	71%
Part-time/Casual training-related employed	4	2%
Self-employed	10	4%
Unemployed (not working, but looking for work)	28	11%
Not Available to work (not working, and not looking for world	k) 9	

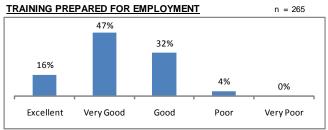


<b>FULL-TIME</b>	TRAINING-RELATED MONTH	LY SALARY
Highest	\$6,825	
Highest Average	\$3,459	n = 163
Median	\$3,333	11 = 103
Lowest	\$1,388	

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 184	
Regina	29%	54	
Saskatoon	33%	61	
Prince Albert	3%	6	
Moose Jaw	1%	2	
Other Saskatchewan location	21%	39	
Outside Saskatchewan	12%	22	

Employed out-of-province (Training & Non-Training Related Employment)				
n = 26	By choice	15		
Reasons why employed outside	Saskatchewan			
More employment opportunities	6	n = 23		
Better wages and benefits	6			
Personal reasons	6			
Other	5			





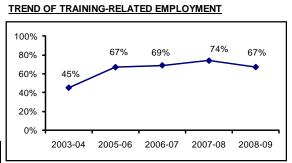


PURSUING FURTHER EDI	<u>UCATION</u>	
Currently enrolled in further	education	
Yes = 31 No	0 = 233	n = 264
Type of further education		n = 31
SIAST program	8	
University program	9	
Apprenticeship program	5	
Other Post-Secondary progra	am 4	
Other program	5	

 $\begin{tabular}{ll} \textbf{Available to work} : \textbf{The employed and the not employed who are looking for work} \\ \end{tabular}$ 

Graduates: 130 Respondents: 65 Response Rate: 50%

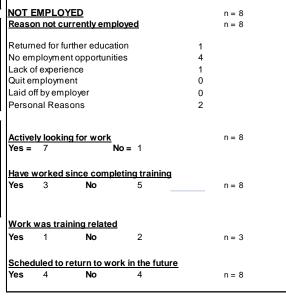
EMPLOYMENT STATUS	(% available t	o work)
Available to work	64	
Employed	57	89%
Full-time	53	83%
Part-time/casual	4	6%
Employed part-time/casual by choice	2	3%
Training-related employed	43	67%
Full-time training-related employed	41	64%
Part-time/Casual training-related employed	2	3%
Self-employed	2	3%
Unemployed (not working, but looking for work)	7	11%
Not Available to work (not working, and not looking for wo	ork) 1	

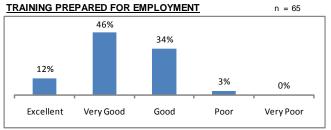


<b>FULL-TIME</b>	TRAINING-RELATED	MONTHLY SALARY
Highest	\$7,500	
Average	\$2,836	~ 20
Median	\$2,400	n = 39
Lowest	\$1,600	

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 43	
Regina	26%	11	
Saskatoon	14%	6	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	58%	25	
Outside Saskatchewan	2%	1	

Employed out-of-province (Training & Non-Training Related Employment)			
n = 2	By choice	1	
Reasons why employed outside	Saskatchewan		
More employment opportunities	2	n = 2	
Better wages and benefits	0		
Personal reasons	0		
Other	0		







PURSUING FURTHER EDUCATION			
Currently enrolled in further	er education		
Yes = 13	No = 52	n = 65	
Type of further education n = 13			
SIAST program	2		
University program	0		
Apprenticeship program	9		
Other Post-Secondary prog	ram 0		
Other program	2		

# TECHNOLOGY - PROGRAM PAGE INDEX

Program	CREDENTIAL	Program Type	CAMPUS	GRADUATES	RESPONDENTS
Architectural and Interior Technologies	Diploma	Base	Palliser	7	7
Architectural and Building Technologies	Diploma	Base	Palliser	20	14
Building Systems Technician	Certificate	Base	Wascan a	10	6
CAD/CAM Engineering Technology	Diploma	Base	Kelsey	15	9
Civil Engineering Technology	Diploma	Base	Palliser	18	10
Commercial Pilot	Diploma	Base	Kelsey	22	13
Computer Aided Design and Drafting Technology	Diploma	Base	Palliser	8	5
Computer Networking Technician	Certificate	Base	Wascan a	17	15
Computer Systems Technology	Diploma	Base	Kelsey	20	14
Electrical Engineering Technology	Diploma	Base	Palliser	7	5
Electrician	Applied Certificate	Base	Kelsey	23	15
Electrician	Applied Certificate	Base	Palliser	29	13
Electrician	Applied Certificate	Continuing Education	Palliser	30	19
Electrician	Applied Certificate	Base	Woodla nd	26	13
Electrician	Applied Certificate	Continuing Education	Woodla nd	32	18
Electronic Systems Engineering Technology	Diploma	Base	Kelsey	7	5
Electronics Technician	Certificate	Base	Kelsey	11	8
Electronics Technician	Certificate	Base	Wascan a	8	6
Environmental Engineering Technology	Diploma	Base	Palliser	17	10
Forest Ecosystem Technology	Diploma	Base	Woodla nd	6	5
Geomatics Technology	Diploma	Base	Palliser	10	7
Geographic Information Science for Resource Management	Certificate	Base	Woodla nd	10	7
Instrumentation Engineering Technology	Diploma	Base	Palliser	21	13
Integrated Resource Management	Diploma	Base	Woodla nd	10	10
Mechanical Engineering Technology	Diploma	Base	Kelsey	26	16
Power Engineering Technician	Certificate	Continuing Education	Kelsey	34	23
Power Engineering Technology	Diploma	Base	Kelsey	18	10
Resource and Environmental Law	Diploma	Base	Woodla nd	15	6
Telecommunications/Ra dio Systems Technician	Advanced Certificate	Base	Wascan a	12	6
Water Resource Engineering Technology	Diploma	Base	Palliser	16	13

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# TECHNOLOGY - NO PROGRAM PAGES

Individual program pages were not prepared for programs with less than four respondents. Their numbers are included in the overall analysis and the totals.

Program	CREDENTIAL	Program Type	CAMPUS	GRADUATES	RESPONDENTS
Architectural Heritage and Building Renovation	Applied Certificate	Continuing Education	Palliser	28	3
Computer Engineering Technology	Diploma	Base	Palliser	5	3
Computer Networking Technician	Certificate	Continuing Education	Wascana	6	2
Electronics Engineering Technology	Diploma	Base	Palliser	1	1

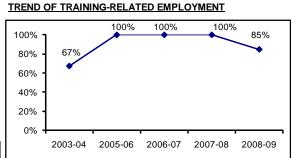
## **Architectural and Building Technologies**

Graduates: Respondents: Response Rate: 70% **National Occupation Classification Code** . 2251

n = 10

NOT EMPLOYED

EMPLOYMENT STATUS	(% available	to work)
Available to work	13	
Employed	11	85%
Full-time	11	85%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	11	85%
Full-time training-related employed	11	85%
Part-time/Casual training-related employed	0	0%
Self-employed	1	8%
Unemployed (not working, but looking for work)	2	15%
Not Available to work (not working, and not looking for v	vork) 1	



**Palliser** Base

n = 3

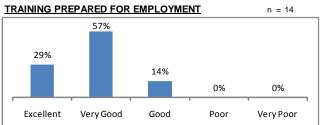
<b>FULL-TIME</b>	TRAINING-RELATED MONTHLY	SALARY
Highest	\$3,833	

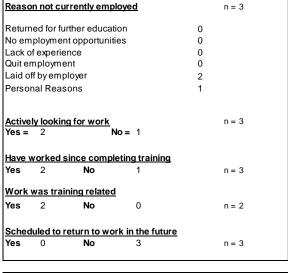
Average \$3.383 Median \$3,575 Lowest \$2,300

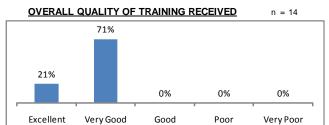
LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 11	
Regina	36%	4	
Saskatoon	36%	4	
Prince Albert	9%	1	
Moose Jaw	0%	0	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	18%	2	

Outside Saskatchewan	18%	2
Employed out-of-province (Training	ng & Non-Training I	Related Employment)
n = 2	By choice	2
	•	
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 2

Better wages and benefits 0 Personal reasons







PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 1	No = 13	n = 14		
Type of further education		n = 1		
SIAST program	0	1		
University program	0	1		
Apprenticeship program	0	1		
Other Post-Secondary prog	gram 1			
Other program	0			

## Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed w ho are looking for work

## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Architectural Techologist** 

Estimator / Project Coordinator

**Project Co-Ordinator** 

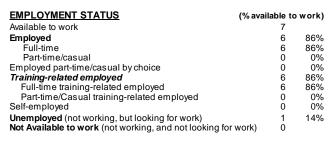
## **Architectural and Interior Technologies**

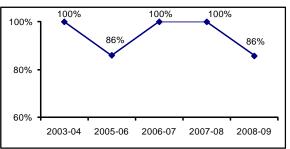
Base Respondents: Graduates: Response Rate: 100%

**National Occupation Classification Code** 

esp	onaent	S:
2:	251	

## (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT



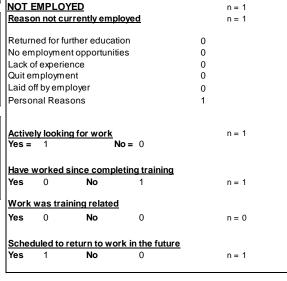


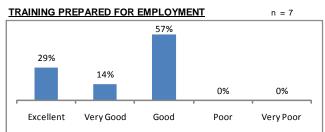
**Palliser** 

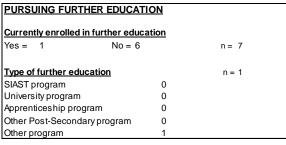
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,776		
Average	\$3,377		n = 6
Median	\$3,467		11 = 0
Lowest	\$2,775		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	MENT_
		n = 6
Regina	17%	1
Saskatoon	67%	4
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	17%	1

Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 1	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









## SAMPLE OF TRAINING-RELATED EMPLOYMENT **Architectural Technologist Assessment Service Technician Building Inspector**

## Notes:

n: Number of respondents to the question

## **Building Systems Technician**

Certificate

Graduates: **National Occupation Classification Code**  Respondents: . 7351

n = 0

Wascana Base

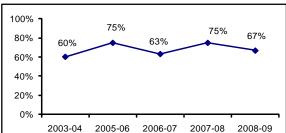
n = 0

n = 0

60%

Response Rate:

EMPLOYMENT STATUS	(% available	% available to work)	
Available to work	6		
Employed	6	100%	
Full-time	6	100%	
Part-time/casual	0	0%	
Employed part-time/casual by choice	0	0%	
Training-related employed	4	67%	
Full-time training-related employed	4	67%	
Part-time/Casual training-related employed	0	0%	
Self-employed	1	17%	
Unemployed (not working, but looking for work)	0	0%	
Not Available to work (not working, and not looking for v	work) 0		



TREND OF TRAINING-RELATED EMPLOYMENT

FULL-TIME	TRAINING-RELATED MONTHLY SALARY	<u>'</u>
Highest	\$3,402	

\$3.164 Average Median \$3,221

Lowest \$2,813

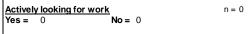
LOCATION OF TRAINING-RELATED EMPLOYMENT						
		n = 4				
Regina	100%	4				
Saskatoon	0%	0				
Prince Albert	0%	0				
Moose Jaw	0%	0				
Other Saskatchewan location	0%	0				
Outside Saskatchewan	0%	0				





Reasons why employed outside Saskatchewan

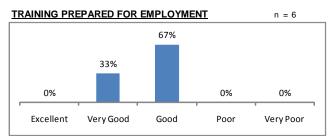
More employment opportunities 0 Better wages and benefits 0 Personal reasons 0

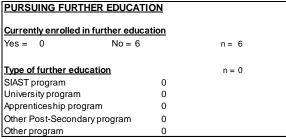


Have worked since completing training Yes 0 No 0

Work was training related Yes 0 No 0

Scheduled to return to work in the future Yes 0 No n = 00









## SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Building Maintenance Manager** 

**Dry Waller** 

**Facility Maintenance Operator** 

## Notes:

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

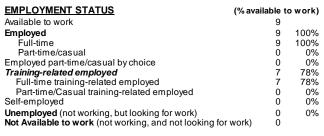
#### **CAD/CAM Engineering Technology**

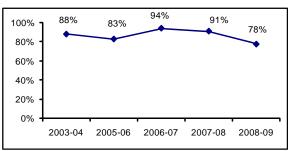
Base Graduates: R Response Rate: 60%

**National Occupation Classification Code** 

esponaents:	9
2233	

#### (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT

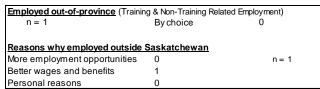


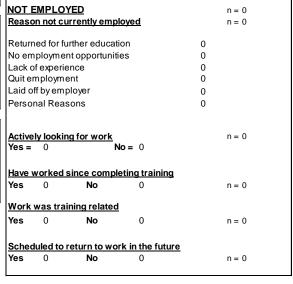


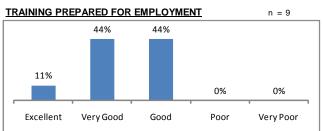
Kelsey

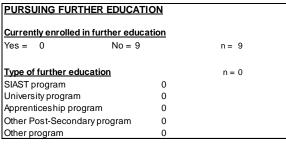
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,900		
Average	\$3,337		n = 6
Median	\$3,375		11 = 0
Lowest	\$2,625		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 7	
Regina	0%	0	
Saskatoon	100%	7	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	0%	0	











#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **CAD Designer CAD Engineering Technologist** Draftsperson

#### Notes:

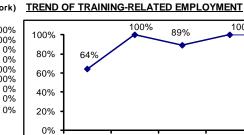
n: Number of respondents to the question

#### **Civil Engineering Technology**

**Diploma** 

Graduates: Respondents: 10 Response Rate: 56% **National Occupation Classification Code** 2231

EMPLOYMENT STATUS	(% available	to work)
Available to work	10	
Employed	10	100%
Full-time	10	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	10	100%
Full-time training-related employed	10	100%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	



NOT EMPLOYED

2003-04

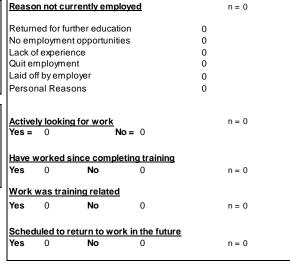
FULL-TIME	TRAINING-RELATED MONTHLY SA	LARY
Highest	\$4,500	

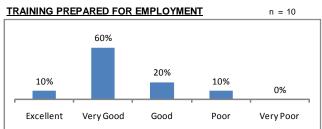
\$3.667 Average Median \$3,600 Lowest \$2,850

Personal reasons

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 10	
Regina	60%	6	
Saskatoon	30%	3	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	0%	0	
Outside Saskatchewan	10%	1	

Employed out-of-province (Training	ng & Non-Training Rela	ated Employment)
n = 1	By choice	0
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0







#### PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 0No = 10n = 10 Type of further education n = 0SIAST program 0 University program 0 Apprenticeship program 0 Other Post-Secondary program Other program

SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Civil Engineering Technologist Construction Coordinator** 

**Engineering Technologist** 

#### Notes:

 $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

Available to work: The employed and the not employed w ho are looking for work

**Palliser Base** 

100%

100%

n = 0

n = 0

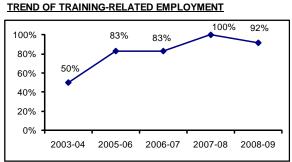
89%

2005-06 2006-07 2007-08 2008-09

Commercial Pilot Kelsey Diploma Base

Graduates: 22 Respondents: 13 Response Rate: 59% National Occupation Classification Code 2271

EMPLOYMENT STATUS	(% available t	o work)
Available to work	12	
Employed	12	100%
Full-time	11	92%
Part-time/casual	1	8%
Employed part-time/casual by choice	0	0%
Training-related employed	11	92%
Full-time training-related employed	10	83%
Part-time/Casual training-related employed	1	8%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	/ork) 1	



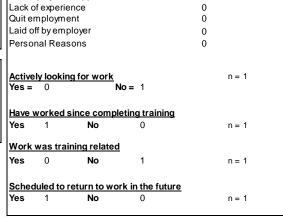
n = 1

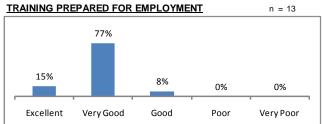
0

<b>FULL-TIME</b>	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$3,225		
Average	\$1,970		n = 8
Median	\$1,600		11 = 0
Lowest	\$1,388		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 11	
Regina	18%	2	
Saskatoon	0%	0	
Prince Albert	18%	2	
Moose Jaw	0%	0	
Other Saskatchewan location	45%	5	
Outside Saskatchewan	18%	2	

Employed out-of-province (Trainin	g & Non-Training Relat	ed Employment)
n = 2	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	1	n = 1
Better wages and benefits	0	







PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 2	No = 11	n = 13		
Type of further education		n = 2		
SIAST program	0			
University program	2			
Apprenticeship program	0			
Other Post-Secondary prog	ram 0			
Other program	0			

# Notes: n: Number of respondents to the question

Available to work: The employed and the not employed who are looking for work

Comercial Pilot Flight Instructor Line Pilot

NOT EMPLOYED

Reason not currently employed

Returned for further education No employment opportunities

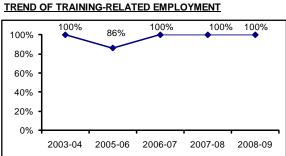
#### **Computer Aided Design and Drafting Technology**

Base Graduates: Respondents: Response Rate: 63%

**National Occupation Classification Code** 

. 2253

EMPLOYMENT STATUS	(% available t	to work)
Available to work	5	1
Employed	5	100%
Full-time	5	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	5	100%
Full-time training-related employed	5	100%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

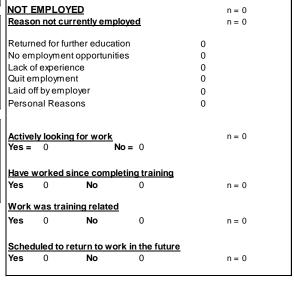


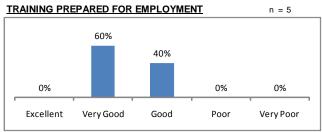
**Palliser** 

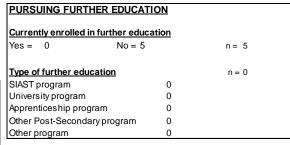
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,750		
Average	\$3,434		n = 4
Median	\$3,461		11 = 4
Lowest	\$3,065		

LOCATION OF TRAINING-RE	LATED EMPLOYN	<u>MENT</u>
		n = 5
Regina	40%	2
Saskatoon	40%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	20%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Training	g & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside:	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









SAMPLE OF TRAINING-RELATED EMPLOYMENT **CADD Technologist** 

Jr. Designer Facilities Manager

#### Notes:

n: Number of respondents to the question

### **Computer Networking Technician**

Certificate

Highest

Graduates: **National Occupation Classification Code**  Respondents: . 7351

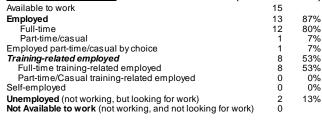
15

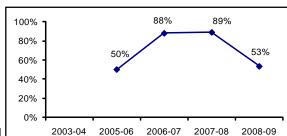
#### Wascana

Base 88%

Response Rate:

EMPLOYMENT STATUS	(% available to	o work)
Available to work	15	
Employed	13	87%
Full-time	12	80%
Part-time/casual	1	7%
Employed part-time/casual by choice	1	7%
Training-related employed	8	53%
Full-time training-related employed	8	53%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	13%
Not Available to work (not working, and not looking for w	vork) 0	





TREND OF TRAINING-RELATED EMPLOYMENT

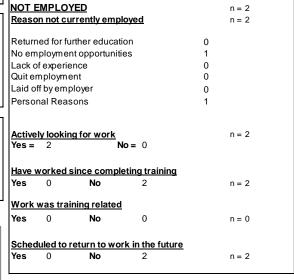
Average	\$3,610	n - 6	
<i>l</i> ledian	\$3,465	11 = 0	
owest	\$2,400		
OCATION OF T	RAINING-RELATED EMPLOYMENT		
		n = 8	
Regina	100%	8	
	dedian owest	Median \$3,465 owest \$2,400 OCATION OF TRAINING-RELATED EMPLOYMENT	Median         \$3,465           owest         \$2,400    OCATION OF TRAINING-RELATED EMPLOYMENT  n = 8

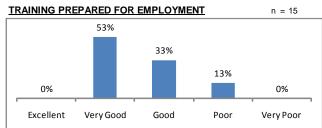
FULL-TIME TRAINING-RELATED MONTHLY SALARY

\$5,400

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	
		n = 8
Regina	100%	8
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0
	·	-

Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0







PURSUING FURTHER EDI	<u>JCATION</u>	
Currently enrolled in further	education	
Yes = 2 No	) = 13	n = 15
Type of further education		n = 2
SIAST program	1	
University program	1	
Apprenticeship program	0	
Other Post-Secondary progra	am 0	
Other program	0	

#### Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed w ho are looking for work

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Alarm Technical Support** 

Deskside Support / Junior Network Technician Instructor

#### **Computer Systems Technology**

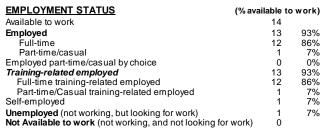
**Diploma** 

Graduates: **National Occupation Classification Code**  Respondents: 2171

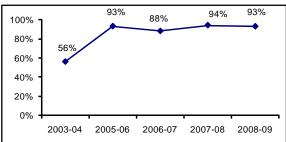
Response Rate:

Base 70%

Kelsey



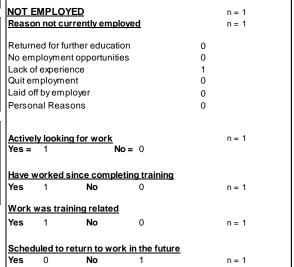
### TREND OF TRAINING-RELATED EMPLOYMENT

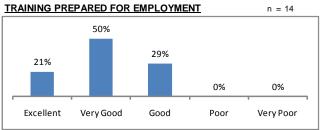


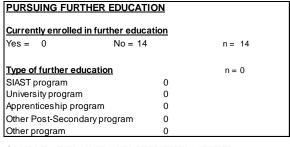
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$5,000		
Average	\$2,954		n = 12
Median	\$2,900		11 = 12
Lowest	\$1,950		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 13
Regina	15%	2
Saskatoon	62%	8
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	15%	2
Outside Saskatchewan	8%	1

Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 1	By choice	1
Danasana	011-1	
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 1
	Saskatchewan 0 0	n = 1









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Account Specialist** 

**Computer Operator** 

Computer Systems Technician

#### Notes:

n: Number of respondents to the question

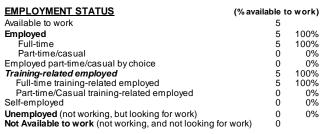
#### **Electrical Engineering Technology**

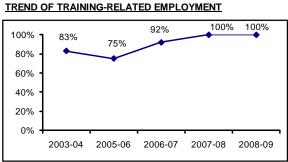
Graduates: Respondents: Response Rate: 71%

**National Occupation Classification Code** 

. 2241

**Palliser** Base

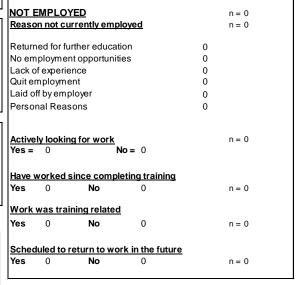


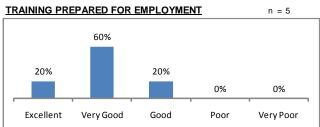


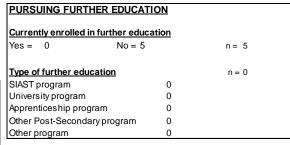
<b>FULL-TIME</b>	TRAINING-REL	ATED MONTHLY SALARY	
Highest	\$6,000		
Average	\$4,988		~ F
Median	\$4,914		n = 5
Lowest	\$4,050		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 5
Regina	20%	1
Saskatoon	60%	3
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	20%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Dancane why amplayed autoida	Sackatchowan	
	<u>Saskatchewan</u>	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Electrical Engineering Technologist**

System Test Technologist Technical Representative

#### Notes:

n: Number of respondents to the question

Electrician Kelsey

. 7241

**Applied Certificate** Base Graduates: Respondents: 15 Response Rate: 65%

NOT EMPLOYED

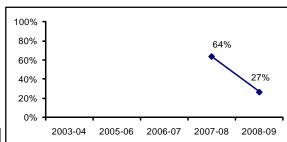
Apprentice Electrician **Electrical Apprentice** 

Electrician

Reason not currently employed

EMPLOYMENT STATUS	(% available	to work)
Available to work	15	
Employed	9	60%
Full-time	9	60%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	4	27%
Full-time training-related employed	4	27%
Part-time/Casual training-related employed	0	0%
Self-employed	1	7%
Unemployed (not working, but looking for work)	6	40%
Not Available to work (not working, and not looking for v	vork) 0	

**National Occupation Classification Code** 



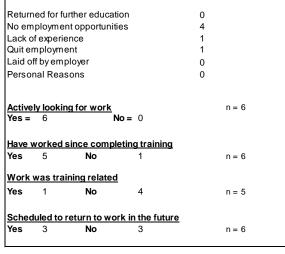
n = 6

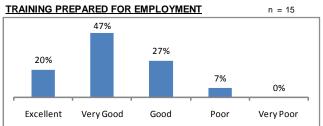
TREND OF TRAINING-RELATED EMPLOYMENT

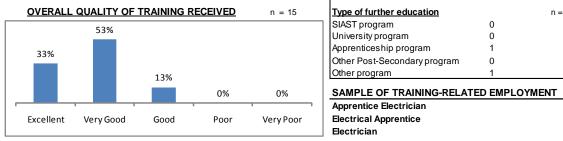
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,251		
Highest Average	\$2,429		n = 3
Median	\$2,160		11 = 3
Lowest	\$1,875		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYME	<u>ENT</u>
		n = 4
Regina	0%	0
Saskatoon	50%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	25%	1
Outside Saskatchewan	25%	1

Employed out-of-province (Training	ig & Non-Training Relat	ted Employment)
n = 2	By choice	2
1		
Reasons why employed outside	<u>Saskatchewan</u>	
	<b>Saskatchewan</b> 0	n = 2
Reasons why employed outside More employment opportunities Better wages and benefits	<u>Saskatchewan</u> 0 1	n = 2







PURSUING FURTHER EI	DUCATION	
Currently enrolled in further	er education	
Yes = 2 N	No = 13	n = 15
Type of further education		n = 2
SIAST program	0	
University program	0	
Apprenticeship program	1	
Other Post-Secondary prog	ram 0	
Other program	1	

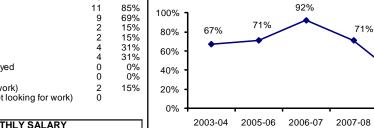
#### Notes:

n: Number of respondents to the question

Electrician **Palliser Applied Certificate** 

**Base** Graduates: Respondents: 13 Response Rate: 45% **National Occupation Classification Code** . 7241

EMPLOYMENT STATUS	(% available	to work)
Available to work	13	
Employed	11	85%
Full-time	9	69%
Part-time/casual	2	15%
Employed part-time/casual by choice	2	15%
Training-related employed	4	31%
Full-time training-related employed	4	31%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	15%
Not Available to work (not working, and not looking for	work) 0	



NOT EMPLOYED

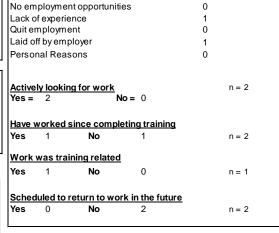
Reason not currently employed

Returned for further education

FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$2,500		
Average	\$2,200		n = 4
Median	\$2,138		11 = 4
Lowest	\$2,025		

LOCATION OF TRAINING-RE	LATED EMPLOY	MENT
		n = 4
Regina	50%	2
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	25%	1
Other Saskatchewan location	25%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Trainin	ig & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0



TREND OF TRAINING-RELATED EMPLOYMENT

71%

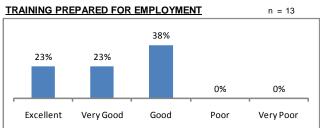
31%

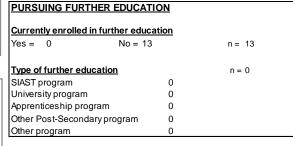
2008-09

n = 2

n = 2

0







#### SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

Notes: n: Number of respondents to the question

#### Electrician

#### **Applied Certificate**

Graduates: **National Occupation Classification Code**  Respondents: 19 . 7241

NOT EMPLOYED

Reason not currently employed

Returned for further education

No employment opportunities

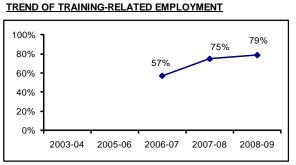
### **Palliser Continuing Education**

n = 1

0

Response Rate:

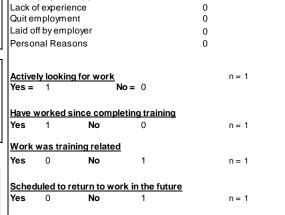
EMPLOYMENT STATUS	% available	to work)
Available to work	19	
Employed	18	95%
Full-time	18	95%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	15	79%
Full-time training-related employed	15	79%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	5%
Not Available to work (not working, and not looking for w	ork) 0	

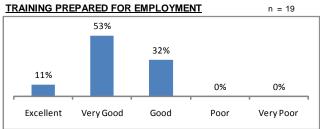


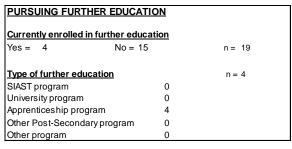
FULL-TIME	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$3,600		
Average	\$2,472		n 15
Median	\$2,325		n = 15
Lowest	\$1,950		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYMENT	
		n = 15
Regina	33%	5
Saskatoon	13%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	53%	8
Outside Saskatchewan	0%	0
-	•	

Employed out-of-province (Training	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Deceme why amplemed autoids	Caakatahawan	
Reasons why employed outside	Saskatcnewan	
More employment opportunities	0	n = 0
	0	n = 0









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Electician **Electrical Apprentice**

#### Notes:

n: Number of respondents to the question

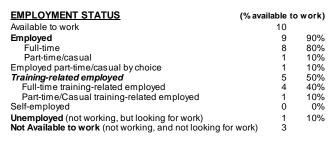
Electrician Woodland **Base** 

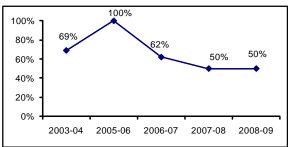
**Applied Certificate** 

Graduates: Respondents: 13 **National Occupation Classification Code** . 7241

Respon	se Rate:	50%

n = 4



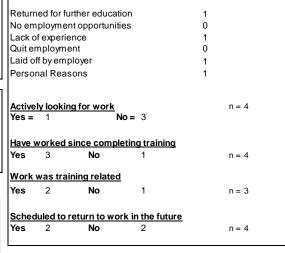


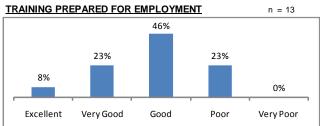
TREND OF TRAINING-RELATED EMPLOYMENT

<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,750		
Average	\$2,714		n = 4
Median	\$2,502		11 = 4
Lowest	\$2,100		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOYN	<u>//ENT</u>
		n = 5
Regina	0%	0
Saskatoon	40%	2
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	60%	3
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ig & Non-Training Relat	ted Employment)
n = 1	By choice	0
Reasons why employed outside	Caakatahawan	
	<u>Jaskaluliewali</u>	
More employment opportunities	0	n = 1
	0 1	n = 1





38%

Good



CATION				
Currently enrolled in further education				
: 10	n = 13			
	n = 3			
0				
0				
2				
1 1				
0				
	0 0 2	ducation 10		

#### Notes:

15%

Excellent

n: Number of respondents to the question

46%

Very Good

Available to work: The employed and the not employed w ho are looking for work

Apprentice Electrician **Electrical Apprentice** Electrician

NOT EMPLOYED

Reason not currently employed

#### Electrician

Lowest

#### **Applied Certificate**

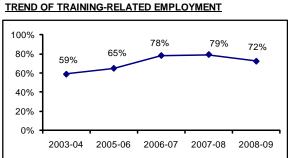
Graduates: 32
National Occupation Classification Code

\$1,600

Respondents: 18 7241

# Woodland Continuing Education Response Rate: 56%

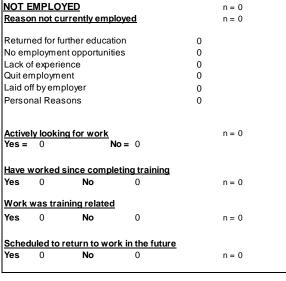
EMPLOYMENT STATUS	(% available t	o work)
Available to work	18	
Employed	18	100%
Full-time	17	94%
Part-time/casual	1	6%
Employed part-time/casual by choice	1	6%
Training-related employed	13	72%
Full-time training-related employed	13	72%
Part-time/Casual training-related employed	0	0%
Self-employed	1	6%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

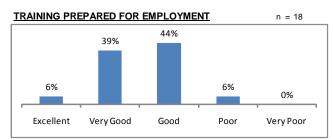


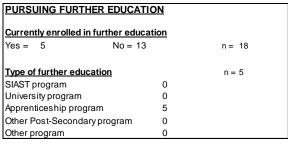
FULL-TIME	TRAINING-REL	ATED MONTHLY SALARY	
Highest	\$2,850		
Average	\$2,179		n = 13
Median	\$2,228		11 = 13

LATED EMPLOY	MENT_
	n = 13
15%	2
15%	2
0%	0
0%	0
69%	9
0%	0
	15% 15% 0% 0% 69%

Employed out-of-province (Training	ng & Non-Training Rel	lated Employment)
n = 1	By choice	1
Reasons why employed outside	Saskatchewan .	
More employment opportunities	1	n = 1
Better wages and benefits	0	
Personal reasons	0	









# SAMPLE OF TRAINING-RELATED EMPLOYMENT Electrical Apprentice Electrician Wiring Installer

#### Notes:

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

#### **Electronics Systems Engineering Technology**

Diploma

Graduates: 7 Respondents: 5 Response Rate: 71%

**National Occupation Classification Code** 

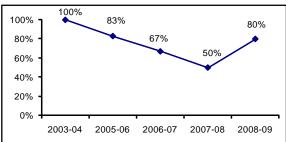
5221

Base 71%

Kelsey

EMPLOYMENT STATUS	(% available t	o work)
Available to work	5	
Employed	5	100%
Full-time	5	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	4	80%
Full-time training-related employed	4	80%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

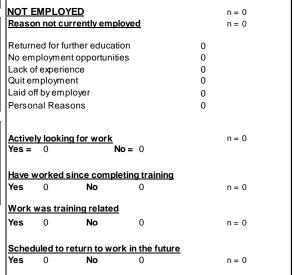
#### TREND OF TRAINING-RELATED EMPLOYMENT

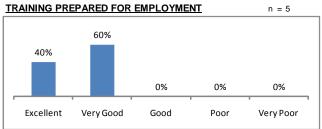


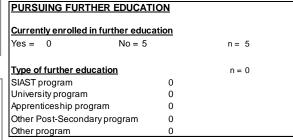
		TED MONITHIN YOUR ABY	
FULL-IIME	I RAINING-RELA	TED MONTHLY SALARY	
Highest	\$4,050		
Average	\$3,219		n = 4
Median	\$3,000		11 – 4
Lowest	\$2.828		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLO	YMENT
		n = 4
Regina	0%	0
Saskatoon	25%	1
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	25%	1
Outside Saskatchewan	50%	2

Employed out-of-province (Training	g & Non-Training Relat	ted Employment)
n = 2	By choice	1
Pageone why amployed auteida	Sackatchowan	
	<u>Saskatchewan</u>	
	Saskatchewan 1	n = 2
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 1 0	n = 2









# SAMPLE OF TRAINING-RELATED EMPLOYMENT Automation Programmer

Communications Technician Electronics Technologist

#### Notes:

n: Number of respondents to the question

 $\textbf{Available to work:} \ \text{The employed and the not employed who are looking for work}$ 

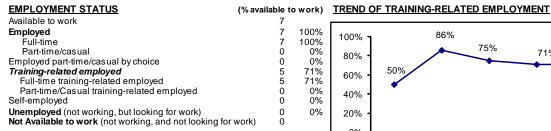
**Electronics Technician** Certificate

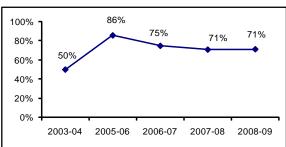
Kelsey Base

Graduates: **National Occupation Classification Code**  Respondents: . 2241

Response Rate:

73%

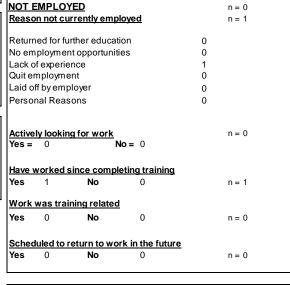


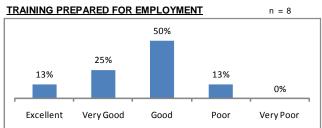


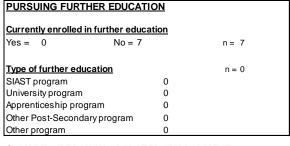
<b>FULL-TIME</b>	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$4,319		
Average	\$2,691		n = 5
Median	\$2,363		11 = 5
Lowest	\$2,100		

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	MENT
		n = 5
Regina	0%	0
Saskatoon	80%	4
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	20%	1
Outside Saskatchewan	0%	0

Employed out-of-province (Training	ng & Non-Training Relat	ted Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
More employment opportunities	0	n = 0
Better wages and benefits	0	
Personal reasons		









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Installation Technician **Production Technician** Tunking & Switching Technician

#### Notes:

n: Number of respondents to the question

**Electronics Technician** 

**EMPLOYMENT STATUS** 

Part-time/casual

Employed part-time/casual by choice

Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed

\$3,164

Certificate

Available to work

Self-employed

Lowest

Employed Full-time

Graduates: 8 Respondents: 6

Wascana

Base

Response Rate:

National Occupation Classification Code

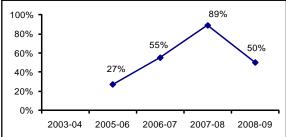
2241

·

75%

(% avai		o work)	TRE
	6		
	6	100%	100
	5	83%	100
	1	17%	80
	0	0%	1 80
	3	50%	60
	2	33%	00
	1	17%	40
	1	17%	40
	0	0%	20
work)	Õ	0 70	20
WOIK)	U		١ ٫
			1 0

#### TREND OF TRAINING-RELATED EMPLOYMENT

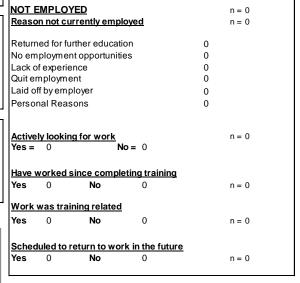


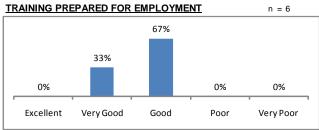
<b>FULL-TIME</b>	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$3,164		
Average	\$3,164		n = 1
Median	\$3,164		11 = 1

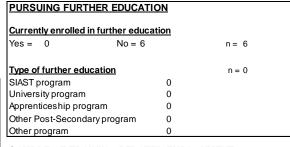
Unemployed (not working, but looking for work)
Not Available to work (not working, and not looking for work)

<b>LOCATION OF TRAINING-RE</b>	LATED EMPLOY	MENT
		n = 3
Regina	100%	3
Saskatoon	0%	0
Prince Albert	0%	0
Moose Jaw	0%	0
Other Saskatchewan location	0%	0
Outside Saskatchewan	0%	0

<b>Employed out-of-province</b> (Trainir	ig a non-maining Reia	ieu Employment)
n = 0	By choice	0
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
		n = 0









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Production Technician** 

Tunking & Switching Technician

#### Notes:

n: Number of respondents to the question

Available to work : The employed and the not employed who are looking for work

#### **Environmental Engineering Technology**

Graduates: Respondents: Response Rate: 59%

**National Occupation Classification Code** 

. 2131

NOT EMPLOYED

Reason not currently employed

n = 0

n = 0

Base

**Palliser** 

**EMPLOYMENT STATUS** (% available to work) Available to work 10 Employed Full-time 100% 10 10 100% Part-time/casual 0 0 9 9 0% Employed part-time/casual by choice 0% Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 90% 90% 0% Self-employed 0 0% Unemployed (not working, but looking for work)

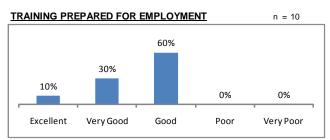
Not Available to work (not working, and not looking for work) 0 0%

TREND (	OF TRAINI	NG-RELAT	ED EMPLO	<u>OYMENT</u>	
100% -			100%		90%
80% -		70%	/ \	75%	
60% -	40% _				
40% -					
20% -					
0% -	,				
	2003-04	2005-06	2006-07	2007-08	2008-09

FULL-TIME	TRAINING-REI	ATED MONTHLY SALARY	
Highest	\$6.825	TIES MONTHE TO ALLANT	
Average	\$3.617		_
Median	\$3.300		n = 9
Lowest	\$2.742		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 9		
Regina	33%	3		
Saskatoon	33%	3		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	11%	1		
Outside Saskatchewan	22%	2		

n = 2 By choice 1  Reasons why employed outside Saskatchewan	2	By choice	1
Reasons why employed outside Saskatchewan			
	why employed outside !	Saskatchewan	
		0	n = 1
Better wages and benefits 0	' ' ''	0	





#### Returned for further education 0 No employment opportunities 0 Lack of experience 0 0 Quit employment Laid off by employer 0 Personal Reasons 0 Actively looking for work n = 0No = 0Have worked since completing training 0 No 0 n = 0Work was training related Yes No 0 n = 0Scheduled to return to work in the future Yes 0 No n = 00

PURSUING FURTHER ED	DUCATION				
Currently enrolled in further education					
Yes = 1 N	lo = 9	n = 10			
Type of further education		n = 1			
SIAST program	0				
University program	1				
Apprenticeship program	0				
Other Post-Secondary progr	ram 0				
Other program	0				

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Engineering Technologist Environmental Coordinator Environmental Technologist** 

#### Notes:

n: Number of respondents to the question

#### **Forest Ecosystem Technology**

Graduates: **National Occupation Classification Code**  Respondents: 2223

Response Rate:

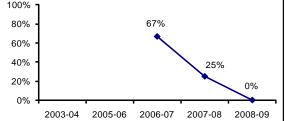
Base 83%

Woodland

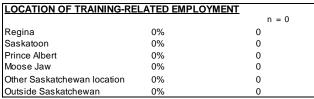
**EMPLOYMENT STATUS** (% available to Available to work 5 Employed Full-time 2 2 Part-time/casual ō Employed part-time/casual by choice 0 Training-related employed
Full-time training-related employed
Part-time/Casual training-related employed 0 0 0 Self-employed Unemployed (not working, but looking for work)
Not Available to work (not working, and not looking for work) 3

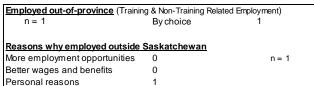
work)	TREND OF 1	RAINING-RELATED EMPLOYMENT
40% 40% 0% 0% 0% 0% 0% 0% 60%	100% - 80% - 60% - 20% -	67%

J%		
0%	80% -	
0%	00% <b>-</b>	
20/		

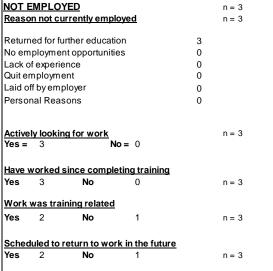


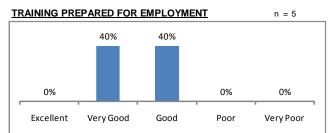
#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$0 \$0 Average Median \$0 Lowest \$0













#### PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 3No = 2n = 5Type of further education n = 3SIAST program 3 University program 0 Apprenticeship program 0 Other Post-Secondary program Other program

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

#### Notes:

n: Number of respondents to the question

#### **Geomatics Technology**

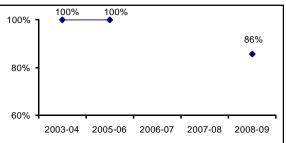
**Diploma** 

Graduates: Respondents: Response Rate:

**National Occupation Classification Code** 2255

EMPLOYMENT STATUS (% ava		o work)
Available to work	7	
Employed	7	100%
Full-time	7	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	6	86%
Full-time training-related employed	6	86%
Part-time/Casual training-related employed	0	0%
Self-employed	1	14%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	vork) 0	

### TREND OF TRAINING-RELATED EMPLOYMENT



**Palliser** 

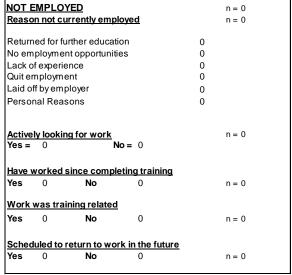
Base

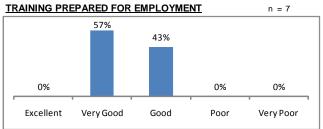
70%

FULL-TIME	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$6,500		
Average	\$4,221		n = 6
Median	\$3,450		11 = 0
Lowest	\$2 925		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 6		
Regina	50%	3		
Saskatoon	33%	2		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	17%	1		

<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relat	ted Employment)
n = 1	By choice	1
Reasons why employed outside:	Saskatchewan	
Reasons why employed outside	Saskatchewan	n = 1
More employment opportunities	Saskatchewan 1	n = 1
	Saskatchewan 1 0	n = 1







#### PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 3No = 4n = 7 Type of further education n = 3SIAST program 0 University program Apprenticeship program 0 Other Post-Secondary program Other program

SAMPLE OF TRAINING-RELATED EMPLOYMENT

## **Construction Coordinator**

**Geomatics Technologist** Manager

Notes: n: Number of respondents to the question

#### **Geographic Information Science for Resource Management**

Woodland Base

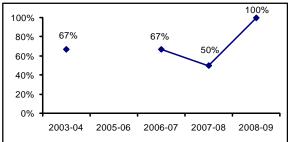
Graduates: **National Occupation Classification Code**  Respondents: . 2255

Response Rate:

70%

EMPLOYMENT STATUS (% avai		o work)
Available to work	7	
Employed	7	100%
Full-time	7	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	7	100%
Full-time training-related employed	7	100%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

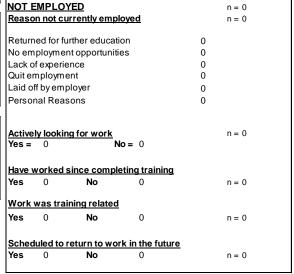


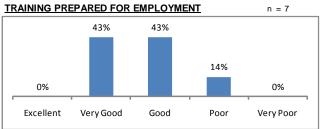


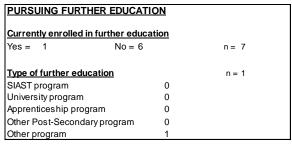
FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,600		
Average	\$3,075		n = 7
Median	\$3,000		11 = 1
Lowest	\$2,550		

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 7		
Regina	29%	2		
Saskatoon	43%	3		
Prince Albert	29%	2		
Moose Jaw	0%	0		
Other Saskatchewan location	0%	0		
Outside Saskatchewan	0%	0		

Employed out-of-province (Training & Non-Training Related Employment)				
n = 0	By choice	0		
December why employed cutoide	Caakatahawan			
	<u>Saskatchewan</u>	- 0		
Reasons why employed outside More employment opportunities	Saskatchewan 0	n = 0		
	Saskatchewan 0 0	n = 0		









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

Data Analyst GIS Technician Graphic Dessigner

#### Notes:

n: Number of respondents to the question

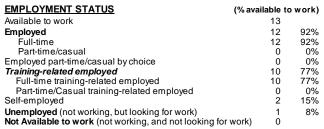
#### Instrumentation Engineering Technology

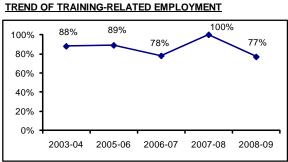
Base Graduates: Respondents: Response Rate: 62%

**National Occupation Classification Code** 

. 2133

**Palliser** 



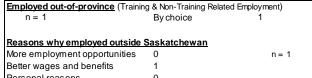


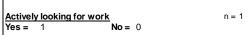
FULL-TIME TRAINING-RELATED MONTHLY SALARY			
Highest	\$6,000		
Average	\$4,579		n = 8
	04070		11 = 0

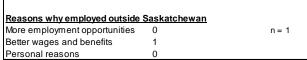
Median \$4,378 Lowest \$3,653

LOCATION OF TRAINING-RELATED EMPLOYMENT				
ECCATION OF TRAINING-REL	n = 19			
Regina	11%	2		
Saskatoon	47%	9		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	37%	7		
Outside Saskatchewan	5%	1		

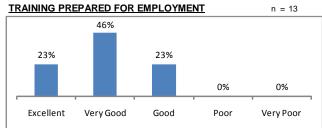


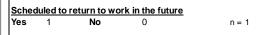














PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 2	No = 11	n = 13			
Type of further education		n = 2			
SIAST program	0				
University program	0				
Apprenticeship program	1				
Other Post-Secondary prog	gram 0				
Other program	1				

#### Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed w ho are looking for work

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Automation Technician** Controls Technician

**Industrial Instrument Mechanic** 

#### **Integrated Resource Management**

**Diploma** 

Graduates: **National Occupation Classification Code**  Respondents: . 2224

10

Base

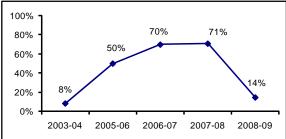
Response Rate:

Woodland

100%

EMPLOYMENT STATUS	(% available to	available to work)	
Available to work	7		
Employed	1	14%	
Full-time	1	14%	
Part-time/casual	0	0%	
Employed part-time/casual by choice	0	0%	
Training-related employed	1	14%	
Full-time training-related employed	1	14%	
Part-time/Casual training-related employed	0	0%	
Self-employed	0	0%	
Unemployed (not working, but looking for work)	6	86%	
Not Available to work (not working, and not looking for w	ork) 3		

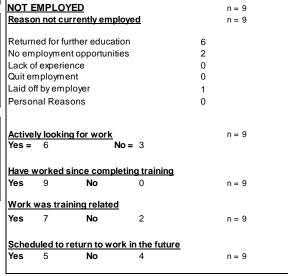
### TREND OF TRAINING-RELATED EMPLOYMENT

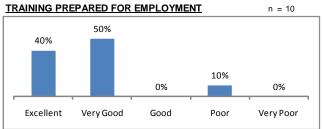


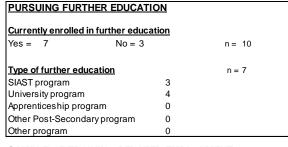
FULL-TIME	TRAINING-RELAT	TED MONTHLY SALARY	
Highest	\$2,700		
Average	\$2,700		n = 1
Median	\$2,700		11 = 1
Lowest	\$2,700		

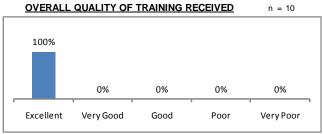
LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 1		
Regina	0%	0		
Saskatoon	0%	0		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	100%	1		
Outside Saskatchewan	0%	0		

<b>Employed out-of-province</b> (Trainin	ig & Non-Training Relat	ed Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
	Saskatchewan 0	n = 0
Reasons why employed outside More employment opportunities Better wages and benefits	Saskatchewan 0 0	n = 0









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT N/A

#### Notes:

n: Number of respondents to the question

### **Mechanical Engineering Technology**

Base Graduates: Respondents: Response Rate:

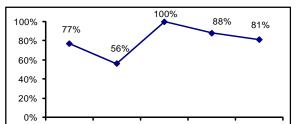
**National Occupation Classification Code** 

2232

:	62%

Kelsey

EMPLOYMENT STATUS	(% available	to work)
Available to work	16	
Employed	14	88%
Full-time	14	88%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	13	81%
Full-time training-related employed	13	81%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	2	13%
Not Available to work (not working, and not looking for w	ork) 0	



2005-06 2006-07 2007-08

TREND OF TRAINING-RELATED EMPLOYMENT

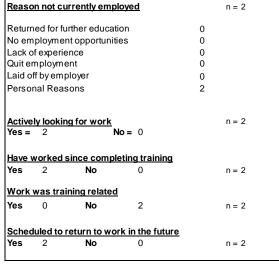
2003-04

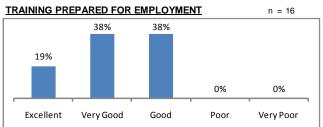
NOT EMPLOYED

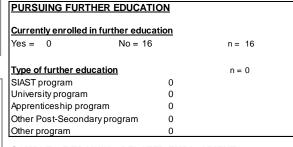
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$4,950		
Average	\$3,584		n = 10
Median	\$3,379		11 = 10
Lowest	\$3,000		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 13	
Regina	0%	0	
Saskatoon	46%	6	
Prince Albert	0%	0	
Moose Jaw	0%	0	
Other Saskatchewan location	46%	6	
Outside Saskatchewan	8%	1	

Employed out-of-province (Trainin	ig & Non-Training Relat	ed Employment)
n = 1	By choice	0
Reasons why employed outside	Caakatahawan	
	Jaskatche wan	
	1	n = 1
More employment opportunities Better wages and benefits	1 0	n = 1









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT Corrosion Technician

**Engineering Techology** Field Specialist

#### Notes:

n: Number of respondents to the question

#### **Power Engineering Technician**

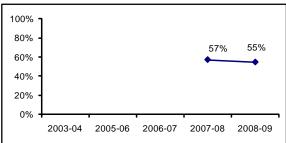
Graduates: **National Occupation Classification Code**  Respondents: 23 . 7351

Kelsey **Continuing Education** 

Response Rate:

EMPLOYMENT STATUS (% avai		o work)
Available to work	22	
Employed	16	73%
Full-time	14	64%
Part-time/casual	2	9%
Employed part-time/casual by choice	1	5%
Training-related employed	12	55%
Full-time training-related employed	10	45%
Part-time/Casual training-related employed	2	9%
Self-employed	1	5%
Unemployed (not working, but looking for work)	6	27%
Not Available to work (not working, and not looking for we	ork) 1	

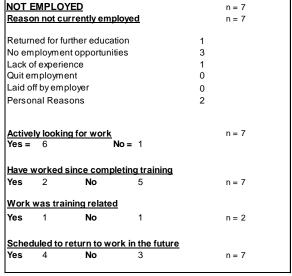
## TREND OF TRAINING-RELATED EMPLOYMENT

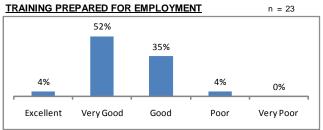


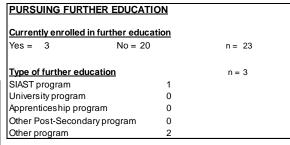
<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$7,500		
Average	\$4,491		n = 8
Median	\$4,250		11 = 0
Lowest	\$2,250		

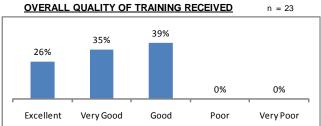
LOCATION OF TRAINING-RELATED EMPLOYMENT				
<b>.</b> .	00/	n = 12		
Regina	8%	1		
Saskatoon	17%	2		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	67%	8		
Outside Saskatchewan	8%	1		

Employed out-of-province (Trainin	ig & Non-Training Relat	ted Employment)
n = 1	By choice	0
Reasons why employed outside :	Saskatchewan	
	Saskatchewan 1	n = 1
Reasons why employed outside of More employment opportunities Better wages and benefits	Saskatchewan 1 0	n = 1









#### SAMPLE OF TRAINING-RELATED EMPLOYMENT 5Th Class Power Engineer

**Building Maintanence Technician** Caretaker

#### Notes:

n: Number of respondents to the question

### **Power Engineering Technology**

**Diploma** 

Graduates: Respondents: **National Occupation Classification Code** 2232

Base

Kelsey

90%

2008-09

n = 1

Response Rate:

100%

56%

EMPLOYMENT STATUS	(% available	to work)
Available to work	10	
Employed	9	90%
Full-time	9	90%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	9	90%
Full-time training-related employed	9	90%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	1	10%
Not Available to work (not working, and not looking for w	work) 0	

#### 100% 100% 80% 56% 60% 40%

2003-04

Reason not currently employed

NOT EMPLOYED

TREND OF TRAINING-RELATED EMPLOYMENT

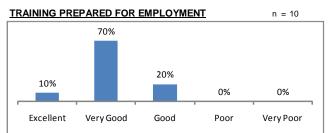
10

20% 0%

#### FULL-TIME TRAINING-RELATED MONTHLY SALARY Highest \$6,630 \$5,030 Average Median \$4,775 Lowest \$3,510

LOCATION OF TRAINING-RELATED EMPLOYMENT				
		n = 9		
Regina	0%	0		
Saskatoon	33%	3		
Prince Albert	0%	0		
Moose Jaw	0%	0		
Other Saskatchewan location	44%	4		
Outside Saskatchewan	22%	2		

Employed out-of-province (Training	ig & Non-Training Relat	ted Employment)
n = 2	By choice	1
Bararana sukur amalasa da adaida	011-1	
Reasons why employed outside	<u>Saskatcnewan</u>	
More employment opportunities	0	n = 2
	0 2	n = 2





#### Returned for further education 0 No employment opportunities 0 Lack of experience 1 Quit employment 0 Laid off by employer 0 Personal Reasons 0 Actively looking for work Yes = 1 n = 1 Have worked since completing training No n = 1 Work was training related Yes 0 No n = 1 Scheduled to return to work in the future Yes No n = 1 0

2005-06 2006-07 2007-08

PURSUING FURTHER ED	UCATION		
Currently enrolled in furthe	r education		
Yes = 0 N	o = 10	n = 10	
Type of further education		n = 0	
SIAST program	0		
University program	0		
Apprenticeship program	0		
Other Post-Secondary progr	am 0		
Other program	0		

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Assistant Operator**

Operator Plant Operator

#### Notes:

n: Number of respondents to the question

#### Resource and Environmental Law

**Diploma** 

Respondents: Graduates: 2131

Woodland Base

Response Rate: 40%

n = 1

n = 1

n = 1

n = 1

0

0

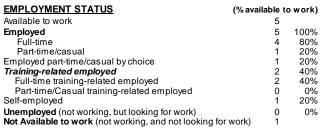
0

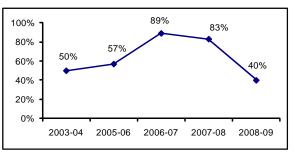
0 1 0

**National Occupation Classification Code** 

U.	ıu	C I	11.	э.	•
2	1				

#### (% available to work) TREND OF TRAINING-RELATED EMPLOYMENT





FULL-TIME	TRAINING-RELA	TED MONTHLY SALARY	
Highest	\$3,600		
Average	\$3,300		n = 2
Median	\$3,300		11 = 2
Lowest	\$3,000		

LOCATION OF TRAINING-RELATED EMPLOYMENT			
		n = 2	
Regina	0%	0	
Saskatoon	0%	0	
Prince Albert	0%	0	
Moose Jaw	50%	1	
Other Saskatchewan location	50%	1	
Outside Saskatchewan	0%	0	
-	•		

Laid	ii by eiii	pioyei		
Perso	nal Rea	sons		
Active Yes =	e <b>ly looki</b> 0	ng for wo	rk No =	1
Have	worked	since co	mpleting	g traiı
Voc	1	No		Λ

Reason not currently employed

Returned for further education

No employment opportunities

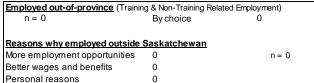
NOT EMPLOYED

Lack of experience

Quit employment

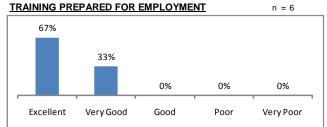
Yes

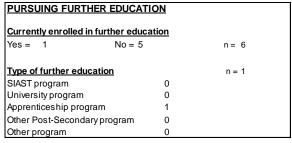
0





Scheduled to return to work in the future No







#### SAMPLE OF TRAINING-RELATED EMPLOYMENT **Conservation Officer**

#### Notes:

n: Number of respondents to the question

### Telecommunications/Radio Systems Technician

**Advanced Certificate** 

Graduates: 12

**National Occupation Classification Code** 

Respondents: . 7246

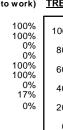
Wascana

Base

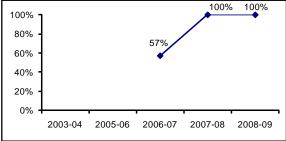
Response Rate:

50%

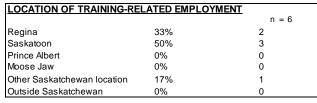
EMPLOYMENT STATUS (%	% available t	o work)
Available to work	6	
Employed	6	100%
Full-time	6	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	6	100%
Full-time training-related employed	6	100%
Part-time/Casual training-related employed	0	0%
Self-employed	1	17%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for wo	rk) 0	



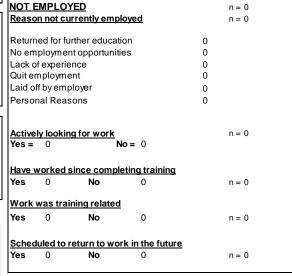
#### TREND OF TRAINING-RELATED EMPLOYMENT

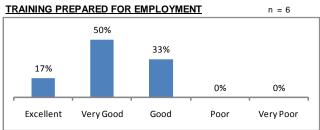


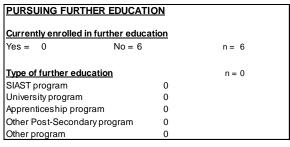
FULL-TIME	TRAINING-RELAT	ED MONTHLY SALARY	
Highest	\$4,000		
Average	\$3,388		n = 6
Median	\$3,683		11 = 0
Lowest	\$1,688		



Employed out-of-province (Training	ig & Non-Training Relat	ea Employment)
n = 0	By choice	0
Reasons why employed outside	Saskatchewan	
Reasons why employed outside  More employment opportunities	Saskatchewan 0	n = 0
	Saskatchewan 0 0	n = 0









### SAMPLE OF TRAINING-RELATED EMPLOYMENT

Installation Technician Network Support Technician Technician

Notes:  $\mathbf{n} \colon \overline{\text{Number of respondents to the question}}$ 

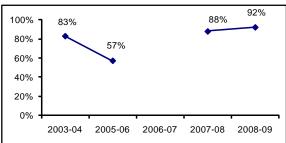
#### **Water Resources Engineering Technology**

Graduates: Respondents: 13 Response Rate: 81% . 2131

**National Occupation Classification Code** 

EMPLOYMENT STATUS (% at		to work)
Available to work	13	
Employed	13	100%
Full-time	13	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	12	92%
Full-time training-related employed	12	92%
Part-time/Casual training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working, but looking for work)	0	0%
Not Available to work (not working, and not looking for w	ork) 0	

### TREND OF TRAINING-RELATED EMPLOYMENT

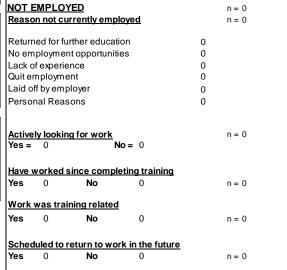


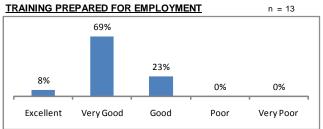
**Palliser Base** 

<b>FULL-TIME</b>	TRAINING-RELA	ATED MONTHLY SALARY	
Highest	\$4,200		
Average	\$3,528		n = 11
Median	\$3,600		11 = 11
Lowest	\$2,910		

LOCATION OF TRAINING-RE	LATED EMPLOYMENT	40
		n = 12
Regina	25%	3
Saskatoon	8%	1
Prince Albert	8%	1
Moose Jaw	0%	0
Other Saskatchewan location	17%	2
Outside Saskatchewan	42%	5

<b>Employed out-of-province</b> (Trainii	0	eu Employment)
n = 5	By choice	4
	Caaliatahawan	
Reasons why employed outside	<u>Saskatchewan</u>	
Reasons why employed outside More employment opportunities	Saskatchewan 2	n = 4
	Saskatchewan 2 0	n = 4







PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 1 No	) = 12	n = 13		
Type of further education n = 1				
SIAST program	1			
University program	0			
Apprenticeship program	0			
Other Post-Secondary progra	ım 0			
Other program 0				

#### Notes:

n: Number of respondents to the question

Available to work: The employed and the not employed w ho are looking for work

#### SAMPLE OF TRAINING-RELATED EMPLOYMENT

**Civil Technologist Engineering Surveyor** Field Support Technologist

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## APPENDICES

## **APPENDIX A: PROGRAM CHANGES**

Revisions to the following programs were recently approved. Some revisions were effective immediately and other revisions not effective until the 2008-09 academic year.

DIVISION/PROGRAM NAME	CHANGE			
Business and Entrepreneurial Studies Division				
Human Resources Advanced Certificate	Program deleted June 2008			
Human Resources Management Certificate	Replaced the Human Resources Advanced Certificate			
Retail Meat Cutting	Program title changed to Retail Meat Specialist, February 2009			
Medical Office Assistant	Program titled change to Medical Office Transcriptionist, April 2008			
Community Services Division				
Graphics Arts Production	Major revisions to have Certificate and Diploma Programs, March 2009			
Nursing Division				
Nursing Education of Saskatchewan (NEPS)	Program deleted, June 2008			
Practical Nursing	AEEL approval of exit credential change from certificate to diploma, June 2008			
Psychiatric Nursing Diploma	Program Implemented, March 2008			
Industrial Training Division				
Parts Person Applied Certificate	Program Approval, April 2008			
Science and Health Division				
Medical Laboratory Assistant Applied Certificate	Program Approval, April 2008			
Combined Laboratory and X-ray Technician	Program title change to Combined Laboratory and X-ray Technology, Credential change from Certificate to Diploma, April 2008			
Primary Care Paramedic Applied Certificate	Credential changed from Applied Certificate to Certificate, April 2008			
Technology Division				
No changes in this Academic Year				

## APPENDIX B: 2009 GRADUATE EMPLOYMENT SURVEY



## 2009 Graduate Employment Survey

ner	al Information
21	What is the <u>full</u> name of the program from which you graduated?
<b>Q</b> 2	What is the name of the credential that you received? <b>(SELECT ONLY ONE)</b> Applied Certificate Diploma
Q3	At which SIAST campus or other location did you take your program?  Kelsey Palliser Wascana Woodland Regional College or Other Provider (including online), specify
<b>Q4</b>	Which of the following <b>best</b> describes your reason for completing this program? <b>(SELECT ONLY ONE)</b> Employment in this field interested me To change careers To upgrade or formalize training in field Employer requirement To gain entry into higher level of post-secondary training Personal reasons Sponsored to take training (i.e., disability/workers compensation, unemployment, etc.)
15	Rate the overall quality of training you received in your program.  Excellent Very Good Good Poor Very Poor
<b>⊋5</b> b	o. If you feel the overall quality of training you received in your program was not good, provide a brief comment on what SIAST might do to improve the training.
	Rate how well the training you received prepared you for employment in your field of study.  Excellent Very Good Good Poor Very Poor  b. If you feel the training you received did not prepare you for employment in your field of study, provide a brief comment on what SIAST might do to improve the training.
Q7	Were you already employed in your field of study prior to enrolling at SIAST?  Yes No
28	How many employment opportunities have you applied for since completing your training program?
29	If none, why have you not applied for any employment opportunities?
	Already employed in field of training while enrolled in program Offered employment during practicum Personal reasons Other, please specify
Q10	How many employment interviews have you had?
Q11	Are you presently employed? Yes (CONTINUE TO Q12) No (GO TO Q23)

Em	Employment Information – If you are presently employed, complete Q12-22. If not, go to Q23		
	Are you self-employed?Yes No Are you employed in a job directly related to the education and training you received in your program at SIAST? Yes No		
Q14	14 How many jobs do you currently have? (Enter 0 if you are not employed in a particular category) # of Training Related Jobs # of Non-training Related Jobs		
	<ul> <li>INSTRUCTIONS FOR QUESTIONS 15 to 22: ALL GRADUATES WHO ARE CURRENTLY EMPLOYED RESPOND TO Q15 TO Q22.</li> <li>For those respondents who are employed in more than one training related job, provide your answers based on the one you consider to be your 'primary job'.</li> <li>For those respondents who are not employed in a training related job, provide your answer based on the non-training related job you consider to be your 'primary' job.</li> </ul>		
Q15	What is the title of your primary training related job? (If you do not have a training related job, provide the title of your primary non-training related job)		
	Title of primary non-training related (Do not have a training related job)		
Q16	What is your employment status in your primary training related job? (If you do not have a training related job, provide the employment status of your primary non-training related job)  Permanent Full-time (30 hours or more per week)  Non-permanent full-time  Non-permanent part-time  Casual		
Q17	If your primary job is a part-time or casual position, is this by choice?  Yes No Not Applicable		
Q18	What is the hourly salary of your primary training related job, before deductions? (If you do not have a training related job, provide your salary for your primary non-training related job)  \$/hour   If your hourly rate is unknown, provide an average monthly salary \$/month		
Q19	Where is the location of your primary training related employment? (If you do not have a training related job, provide the location of employment for your primary non-training related job)  Moose Jaw Prince Albert Regina Saskatoon  Other Saskatchewan location, please specify nearest community  Outside Saskatchewan, please specify province, or country		
Q20	If employment was found outside of Saskatchewan, was this by choice?  Yes No Not applicable (GO TO Q22)		
Q21	Indicate the <b>main</b> reason why you moved out-of-province for employment ( <b>SELECT ONLY ONE</b> )  More employment opportunities Better wages and benefits  Personal Reasons Other, specify		
emp	Select the option below that <b>best</b> describes which industry sector the employer for your primary training related loyment operates in. (If you do not have a training related job, provide the industry sector the employer for your primary training related position operates in) (SELECT ONLY ONE)  Biotechnology, Pharmaceuticals or Nutraceuticals Health Business and Professional services Human/Social Services and Justice Construction Human/Social Services and Justice Education Services Manufacturing (includes agri-value) Film, Video, Multi-media, Printing and Publishing Natural Resources and Environment Finance, Insurance, Real estate Retail and Wholesale Government Services/Public Administration Technology Electronics Communications Transportation, Trucking, and Heavy Equipment (includes aviation and automotive/autobody service) Other, specify (CONTINUE TO Q29)		

Graduates Not Employed – If you are NOT currently employed, complete Q23-28.			
Which of the following <b>best</b> describes the reason why you are currently not employed? <b>(SELEC)</b> Returned for further education  Quit employment or lost desire to work in field  No employment opportunities  Personal reasons	·		
Q24 Have you worked at all since completing your training program (includes part-time or casual pos Yes No (GO TO Q26)	sitions)?		
Q25 If yes, was the most recent work directly related to the education and training you received in your rec	5 If yes, was the most recent work directly related to the education and training you received in your program?  Yes No		
Q26 Are you scheduled to return to work in the future? Yes No			
Q27 Are you actively looking for work at present? Yes (GO TO Q29) No			
Q28 If no, which of the following best describes your reason for not looking for work?  Returned for further education Given up looking - no employment opportunities  Personal reasons (i.e., not available to work due to family, health etc.) (CONTINUE TO Q29)			
Further Education - ALL graduates to complete Q28 and Q29, whether presently employed or	not		
Q29 Are you currently enrolled in an education or training program?  Yes No (GO TO Q31)			
Q30 Which type of training is it? (SELECT ONLY ONE) The same SIAST program (different credential) A post-secondary program at another in A different SIAST program An apprenticeship program Other program, specify			
Q31 Identify your gender Male Female			
Q32 How old were you on June 30 <sup>th</sup> , 2009?			
Q33 Are you of Aboriginal ancestry? Yes No (GO TO Q35)			
Q34 If YES, do you consider yourself? Status/Treaty Indian Metis Non-Status Indian	Inuit		
Q35 Do you consider yourself a member of a visible minority? Yes No The definition of a visible minority is: A group of persons, with the exception of Aboriginal people distinguishable from the majority of Canadians on the basis of race, religion, and skin colour, natorigin.	-		
Q36 Do you consider yourself a person with a disability? Yes No The definition of a person with a disability is: any person with an ongoing physical, mental, psychiatric, learning or sensory disability that is caused by bodily injury, birth defect or illness.			
Please add any additional comments that you wish to make:			
and the second commence and you make			

# APPENDIX C: 2009 SIAST GRADUATE EMPLOYMENT SURVEY - TOTAL RESPONSES PER QUESTION

The total number of graduates responding to each question varied because:

- a) Respondents did not always provide answers to all questions and/or
- b) Some questions were not relevant to all respondents.

Due to their nature, some questions do not report the number of respondents (e.g., Q1.).

	Number of Graduates Surveyed: Number of Respondents:	3,519 2,079
Q1.	What is the name of the program from which you graduated?	
00	# Of Respondents to Que	stion
Q2.	What is the name of the credential that you received?	220
	Applied Certificate Certificate	329 1,137
	Advanced Certificate	74
	Diploma	<u>539</u>
		2,079
Q3.	At which SIAST campus or regional college did you take your program?	
	Kelsey	726
	Palliser Wessens	419 583
	Wascana Woodland	351
	vvoodiand	2,079
Q4.	Which of the following best describes your reason for completing this program? (Select only or	) )
QT.	Employment in this field interested me	1,188
	To upgrade or formalize training in field	224
	To change careers	219
	To gain entry into higher level of post-secondary training	109
	Employment requirement	78
	Sponsored to take training (i.e., disability/workers compensation, unemployment etc)	37
	Personal reasons Other Reasons	216 <u>4</u>
	Other reasons	2,075
		,
Q5.	Please rate the overall quality of training you received in your program  Excellent	640
	Very Good	640 41
	Very Good	887
	Good	515
	Poor	31
	Very Poor	4
		2,077
Q6.	Please rate how well the training prepared you for employment in your field	475
	Excellent	475
	Very Good Very Good	763 834
	Good	672
	Poor	51
	Very Poor	<u>8</u> <b>2,040</b>
		2,040

Q7.	Were you already employed in your field of study prior to enrolling at SIAST? Yes No	466 <u>1611</u> <b>2,079</b>
Q8.	How many employment opportunities have you applied for since completing your training program?	440
	Have not applied for any jobs since completing training Have applied for jobs since completing training	412 <u>1,667</u> <b>2,079</b>
Q9.	If none, why have you not applied for any employment opportunities? Already employed in field of study Offered employment during practicum Personal reasons Other, specify 1,667	183 71 133 <u>25</u>
Q10	How many employment interviews have you had?	1,536
Q11.	Are you presently employed? Yes No	1759 <u>320</u> <b>2,079</b>
RESPO	ONSES TO QUESTIONS FOR THOSE THAT INDICATED THEY WERE PRESENTLY EMPLOYED	
Q12.	Are you self-employed? Yes No	100 <u>1659</u> <b>1,759</b>
Q13.	Are you employed in a job directly related to the education and training you received in your program?  At SIAST?  Yes  No	
Q.14	How many jobs do you currently have? Maximum Mean Median	3 1.26 1.00
Q15.	What is the title of <u>primary</u> (main) job?	
Q16.	What is your employment status of your <u>primary</u> job? (Select only one) Permanent Fulltime (30 hours or more per week) Permanent Part-time (less than 30 hours per week) Non-permanent full-time (i.e. term contract, seasonal) Non-permanent part-time (i.e. term contract, seasonal) Casual	1,130 219 180 66 <u>164</u> <b>1,759</b>

Q17.	If your <u>primary</u> job is a part-time or casual position, is this by choice?	
	Yes	281
	No	156 <b>437</b>
		437
Q18.	What is your average monthly salary of your primary job, before deductions?	
α.σ.	(Salary analyzed for Full-Time Training-Related Employment only)	
		1,250
	Mean \$	2,938
	Median \$	2,700
	Minimum \$	1,388
040	Mile and in the departing of constraints are considered and (Collect and Cons)	
Q19.	Where is the location of your <u>primary</u> employment? (Select only one)  Moose Jaw	63
	Prince Albert	102
	Regina	412
	Saskatoon	426
	Other Saskatchewan location	679
	Outside Saskatchewan	<u>77</u>
		1,759
000	Market and the second section of the felt background and the second section of the section of	
Q20.	If <u>primary</u> employment was found outside of Saskatchewan, was this by choice? Yes	55
	No	55 22
	140	<u>22</u> <b>57</b>
		٠.
Q21.	Please indicate the primary reason why you moved out-of-province for employment.	
	(Select only one)	
	More employment opportunities	17
	Better wages and benefits	10
	Personal reasons	31
	Other reasons	<u>19</u> <b>77</b>
		"
Q22.	Please select the option that best describes which industry sector your primary employer operations.	tes
	in. (Select only one)	
	Biotechnology, Pharmaceuticals or Nutraceuticals	12
	Business and Professional Services	79
	Construction	158
	Education Services	133
	Film, Video, Multi-media, Printing and Publishing	13
	Finance, Insurance, Real Estate Government Services/Public Administration	40 74
	Health	552
	Hospitality and Tourism (includes casinos)	52
	Human/Services and Justice	41
	Manufacturing (includes metal fabrication, agric-value and food processing)	65
	Natural Resources and Environment (includes agriculture, forestry, mining, oil and gas)	107
	Retail and Wholesale	80
	Technology, Electronics and Telecommunications	54
	Transportation, Trucking and Heavy Equipment (includes aviation and	401
	automotive/ body services	101
	Other, Specify	198 <b>1,759</b>
		1,100

# $\frac{\text{RESPONSES TO QUESTIONS FOR THOSE THAT INDICATED THEY WERE NOT PRESENTLY}{\text{\underline{EMPLOYED}}}$

Q23.	Which of the following best describes your reason for not looking for work? (Select only one) Returned for further education No employment opportunities No employment opportunities Lack of experiences Quit employment or lost desire to work in field Laid off by employer Personal reasons	130 5 55 31 5 42 <u>57</u> <b>320</b>
Q24.	Have you worked at all since completing your training program (includes part-time or cas positions)?	ual
	Yes No	235 <u>85</u> <b>320</b>
Q25.	If yes, was the most recent work directly related to the education and training you received in you	ur
	program? Yes No	126 108 <b>234</b>
Q26.	Are you scheduled to return to work in the future?	
	Yes No	166 153 <b>320</b>
Q27.	Are you actively looking for work? Yes No	194 <u>125</u> <b>319</b>
Q28.	If no, which of the following best describe your reason for not looking for work?  Returned for further education  Given up looking – no employment opportunities  Personal reasons	88 3 <u>39</u> <b>125</b>
RESPO	DNSES TO QUESTIONS ON FURTHER EDUCATION FROM ALL RESPONDENTS	
Q29.	<del>-</del>	427 1,651 <b>2,078</b>
Q30.	Which type of training is it? (Select only one)  The same SIAST program (different credential)  A different SIAST program  A post-secondary program at another institute (other than university)  An apprenticeship program  A university program  Other program	132 87 23 56 67 <u>62</u> <b>427</b>

### RESPONSES TO DEMOGRAPHIC QUESTIONS FROM ALL RESPONDENTS

Q31.	Identify your gender: Male Female	864 <u>1,210</u> <b>2,074</b>
Q32.	How old were you on June 30 <sup>th</sup> , 2008?  Maximum age  Mean age  Median age  Minimum age	72 28 24 18
Q33.	Are you of Aboriginal ancestry? Yes No	304 <u>1,762</u> <b>2,066</b>
Q34.	If yes, do you consider yourself? Status/Treaty Indian Métis Non-Status Indian Inuit	124 174 5 <u>0</u> <b>303</b>
Q35.	Do you consider yourself a member of visible minority? Yes No	190 <u>1,872</u> <b>2,062</b>
Q36.	Do you consider yourself a person with a disability? Yes No	93 <u>1,983</u> <b>2,076</b>

### APPENDIX D: GENERAL INFORMATION

For further information about programs offered at SIAST, please contact:

# Saskatchewan Institute of Applied Science and Technology SIAST Kelsey Campus

Idylwyld Drive and 33<sup>rd</sup> Street PO Box 1520 Saskatoon SK S7K 3R5 306-659-4300

## Saskatchewan Institute of Applied Science and Technology SIAST Palliser Campus

Saskatchewan Street and 6<sup>th</sup> Avenue North West PO Box 1420 Moose Jaw SK S6H 4R4 306-691-8200

## Saskatchewan Institute of Applied Science and Technology SIAST Wascana Campus

4500 Wascana Parkway PO Box 556 Regina SK S4P 3A3 306-775-7300

# Saskatchewan Institute of Applied Science and Technology SIAST Woodland Campus

1100 - 15<sup>th</sup> Street East PO Box 3003 Prince Albert SK S6V 6G1 306-765-1500

Telephone: 1-866-go-SIAST (467-4278) http://www.siast.sk.ca/

For further information about the SIAST Graduate Employment Report, please contact:

# Saskatchewan Institute of Applied Science and Technology Institutional Research and Analysis Unit

400 - 119 4<sup>th</sup> Avenue South Saskatoon SK S7K 5X2 Phone: 306-659-3814 Fax: 306-933-5352

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