SIAST GRADUATE EMPLOYMENT REPORT 2004



SASKATCHEWAN INSTITUTE OF APPLIED SCIENCE AND TECHNOLOGY

July 2005

Acknowledgements

The SIAST Planning, Research and Development Division would like to thank those graduates who responded to the SIAST Graduate Employment Survey.

Saskatchewan Institute of Applied Science and Technology

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The on-line version of the report is in Adobe Acrobat pdf format and will require the Adobe Acrobat Reader software. *Available free for download from the Adobe web page*

EXECUTIVE SUMMARY

The major findings of the 2004 SIAST Graduate Employment Survey are listed below. For comparison, the 2002 figures are included in brackets. The results below identify SIAST-wide figures. Divisional and core and extension program breakdowns are identified in the *Overview of Results* section and the results on program data are located in the program pages at the end of the report.

- Graduates that received credentials in the time period July 2003 October 2004 were surveyed.
- Where possible, for comparison, figures from the last survey, conducted in 2002, are included in brackets.
- The results below identify the SIAST-wide figures. Divisional breakdowns are identified in the *Overview of the Results* section.
- Results for specific programs are identified in the Programs section of the report.
- **4,194** (3,890) graduates were surveyed, 2,720 from core programs, and 1,474 from extension programs.
- The 4,194 graduates received credentials from 155 programs.
- Of the 4,194 surveyed graduates, 2,071 (2,461) responded, for an overall **response rate of 49.4%** (63%).
- The response rate of 49% allows for an excellent overall margin of error of ± 1.5% (± 1.2%) for the
 responses of all SIAST graduates, with a 95% confidence level (see *Methodology* section for explanation of
 margin of error).
- 1,418 of the respondents were graduates from core programs, for a response rate of 52% (64%), while the remaining 653 respondents were from extension programs, for a response rate of 44% (62%).
- The margin of error for all **core program** results is **± 1.8%** (± 1.5%), and **± 2.9%** (± 2.0%) for all extension program results.
- **61%** of respondents reported **seeking employment in this field** as the primary reason for completing their programs.
- 91% (92%) of responding graduates who were available to work were employed (employment rate).
- **64%** (76%) of available to work respondents were employed in **full-time** occupations and **50%** (64%) of the available for work respondents were employed in **full-time training-related** occupations.
- **79%** (83%) of employed graduates responding were in training-related occupations and **55%** (70%) of them indicated they were in full-time training-related occupations.
- **29%** (16%) of employed respondents were **working part-time or casually**, and of these, **42%** (50%) reported that the part-time work was **by choice**.
- 7% (5%) of employed respondents indicated that they were self-employed.
- The average salary for respondents in full-time training-related employment was \$2,491 (\$2,276) per month.
- 92% (94%) of employed respondents were working in Saskatchewan. 44% (45%) of this figure were working either in Regina or Saskatoon.

- 8% (6%) indicated they were working outside Saskatchewan, and of that figure, 68% reported that this was by choice. Of the 8% (6%) that reported working outside Saskatchewan, 44% indicated personal reasons as the primary reason for leaving the province.
- Of those respondents who reported they were not working at the time of the survey, **60%** (64%) of them indicated that they **had worked** at some time since graduation, and **49%** (44%) reported that they were scheduled to return to work in the future.
- **59%** (72%) of graduates that had worked but were not employed at the time of the survey indicated that the work had been directly related to the education and training they received in their programs.
- **46%** (52%) of graduates, who were not employed, indicated they were **not looking** for work, primarily because they were enrolled in further education.
- The primary reason the unemployed respondents were not currently employed was that they were **enrolled in further training (18%).** And of this figure, **45%** (41%) indicated that they were **enrolled in a SIAST program** – either the same SIAST program (different credential) or a different program altogether.
- 67% of those in further education or training indicated they were employed.
- 97% (97%) of all respondents rated the overall program quality at SIAST as good to excellent.
- 77% (81%) of all employed respondents indicated their training program had prepared them well or very well for a training-related job.
- The **average age** of all respondents was **29** (29) years. The average age level was lower in the core programs, at 28 years of age, and much higher in the extension programs at 32 years of age.
- 57% (60%) of respondents were female, 43% (40%) were male.
- **16%** (13%) of respondents identified themselves as being of **Aboriginal** origin. The Aboriginal respondents identified themselves as 36% Status/Treaty Indian, 59% as Metis, and less than 6% as Non-Status Indian.
- 6% (4%) said they were **persons with disabilities** and 7% (2%) identified themselves as members of a **visible minority**.

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INTRODUCTION

1.0 Introduction

The SIAST Graduate Employment Report is produced from data collected in the SIAST graduate employment survey. As of 2002, the graduate employment survey is being conducted every two years (bi-annually). 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.

SIAST is committed to increasing the success of individuals in programs and services. Graduate feedback from the survey provides valuable information about the success of SIAST graduates in the labour market and the quality of training. A wide range of stakeholders, ranging from SIAST management, government, high school students and career counselors, labour analysts, and policy administrators, use the Graduate Employment Report as a reference document in program and labour market review and planning.

1.1 Scope

The 2004 SIAST graduate employment survey collected data from those 4,194 graduates who completed a SIAST program of study and graduated between July 2003 and October 2004.

In the 2003-2004 academic year, SIAST had graduates from a total of 155 credentialed programs. SIAST core programs are defined as SIAST programs funded by the core budget and are typically offered at one or more of the campus locations: Kelsey (Saskatoon), Palliser (Moose Jaw), Wascana (Regina) and Woodland (Prince Albert).

Many SIAST programs are also offered off-campus throughout the province, and these are considered "extension programs". SIAST extension 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 by one of the following six program divisions:

Business and Agriculture	Community Services
Industrial Training	Nursing
Science and Health	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 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 re-credentialed. Appendix A lists changes to the programs offered.

1.2 Methodology

Data Collection and Analysis

In order to obtain a sufficient sample to assess the success of graduates by program, a census of SIAST graduates is undertaken for the graduate employment survey. The graduate contact list, including telephone numbers and mailing addresses, is provided by Registration Services at SIAST. All SIAST graduates, as defined in the list provided by the Registration Services office, were surveyed.

In the 2004 graduate employment survey, 4,194 graduates, who completed their programs between July 2003 and October 2004 were surveyed. The respondents represented graduates from 155 programs (in addition to 22 programs that were offered but did not have graduates within the July 2003 to October 2004 period).

The data collection process consisted of two phases, which occurred between November 2004 and February 2005. The first was a mail out of a self-administered paper survey to all 4,194 graduates. In November/December 2004, each graduate received the questionnaire to complete, along with a letter explaining the purpose of the study. Those graduates, who did not respond to the mail-out questionnaires by January, 2005 were subsequently contacted by telephone in February/March of 2005 and asked to answer the questionnaire one-on-one with an interviewer. Norsask Consumer Interviewing Services Ltd. (Norsask) of Saskatoon conducted the telephone interviews. Every effort was made to contact the graduates in order to provide the highest possible response rate.

Responses to the survey by mail were input by SIAST Planning, Research and Development personnel into a statistical package for social sciences (SPSS) database. Respondent data collected by Norsask personnel were recorded using CATI (computer assisted telephone interview) technology. The mail-in responses and telephone results were merged. SIAST Institutional Research and Analysis staff checked the data for input accuracy, consistency, and then analyzed the total results using the SPSS statistical package.

1.3 Response

A total of 2,071 graduates participated in the 2004 graduate employment survey, with an overall response rate of 49.4 percent. While lower than the previous year's participation (63 percent in 2002), this response rate still allows for an excellent overall margin of error of \pm 1.5 percent for all SIAST graduates, with a 95 percent confidence level. This is comparable to 2002, which achieved an overall margin of error of \pm 1.2 percent. Similarly, the margin of error for all core programs is \pm 1.8 percent, compared to \pm 1.5 percent in 2002 and \pm 2.9 percent for extension programs, versus \pm 2 percent in the previous survey. The margin of error increases for each sub-population. Table 1 provides the response rates and margin of error for SIAST overall, by division, and by core/extension.

The margin of error indicates the range within which the true results would be if everyone in the population had responded to the survey. The larger the margin of error, the less confidence one has that the survey's reported percentages are close to the "true" percentages; i.e., the percentages in the whole population. The margin of error is calculated directly from the sample size (the number of respondents) and is commonly reported at a 95 percent level of confidence.

The confidence level is the level of certainty to which a true value will be included within the range specified by the margin of error (confidence interval). A 95 percent confidence level means that the sample responses will provide an accurate representation of the results of the total population, 19 times out of 20, within the margin of error calculated. Generally, researchers try to obtain a sample size that will allow them to achieve a margin of error of at least 5 percent.

Given a \pm 1.5 percent margin of error overall, this means that if 91 percent of respondents indicated they were employed, then we can be 95 percent confident that 89.5 percent to 92.5 percent of all SIAST 2004 graduates would be similarly employed.

2004	Graduates	Respondents	Response Rate	Margin of Error
SIAST Overall Programs by Division				
Business and Agriculture	677	339	50%	3.8 %
Community Services	703	348	50%	3.7 %
Industrial Training	887	325	37%	4.3 %
Nursing	277	164	59%	4.9 %
Science and Health	1030	594	58%	2.6 %
Technology	620	301	49%	4.1 %
Total SIAST Programs	4194	2071	49%	1.5 %
SIAST Core Programs by Division				
Business and Agriculture	437	223	51%	4.6 %
Community Services	519	259	50%	4.3 %
Industrial Training	476	220	46%	4.8 %
Nursing	192	117	61%	5.7 %
Science and Health	610	355	58%	3.4 %
Technology	486	244	50%	4.4 %
Total SIAST Core Programs	2720	1418	52%	1.8 %
SIAST Extension Programs by Division				
Business and Agriculture	240	116	48%	6.6 %
Community Services	184	89	48%	7.5 %
Industrial Training	411	105	26%	8.3 %
Nursing	85	47	55%	9.6 %
Science and Health	420	239	57%	4.2 %
Technology	134	57	43%	9.9 %
Total SIAST Extension Programs	1474	653	44%	2.9 %

Table 1: Survey Response Rate and Statistical Significance,
by Division, by Core/Extension, 2004

For populations with less than 30 members, as is the case with several SIAST programs, it is recommended that all members 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 responded. SIAST made every effort to contact all graduates and encourage them to participate. In some instances, however, certain programs do not have a large number of respondents. The reader is cautioned to take this into consideration when viewing the program pages at the end of the report.

1.4 Reporting of Results

The findings of the analysis are presented in the *Overview of Results*. The *Overview of Results* summarizes the survey results in text, tables and graphs format. The areas examined in this section include employment status, continuing education, program assessment and general graduate demographics.

The results of the study for each question are provided by SIAST overall, as well as by core (on-campus) and extension (off-campus - number of locations throughout the province), and the six SIAST program divisions.

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.

The percentage results throughout the report have been rounded to the nearest whole percentage and therefore in some cases the total percentages may vary slightly from 100%.

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 all 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); and general SIAST information (appendix D).

The SIAST Graduate Employment Report 2004 was compiled from the results of the analyses and prepared for Internet distribution and limited hard copy printing.

OVERVIEW OF RESULTS

2.0 Employment

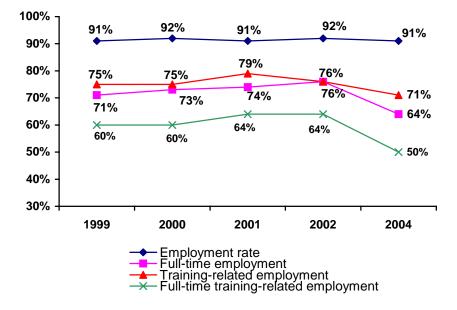
Graduates were asked to respond to a number of questions regarding their ability to secure employment after graduation, as well as the details of that employment, such as status (full or part-time), location, number of jobs held, and relation to training.

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 graduates 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).

In the 2004 GER Survey, the overall employment rate for all respondents was 91 percent. Graph 1 illustrates that the employment rate has remained relatively constant, fluctuating by one percent over the past five years that the survey has been conducted. In contrast, full-time and training-related employment rates have experienced a notable decline in 2004.



Graph 1: Employment Trends for SIAST Graduates, Based on Available Workforce, 1999-2004

The 2004 GES results indicate that it is becoming more difficult for graduates to find employment that is both full-time and training-related.

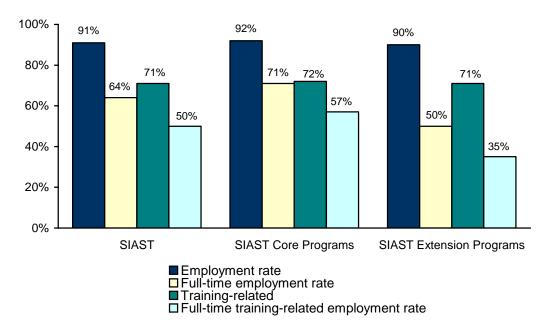
The level of full-time employment reported by SIAST graduates surveyed dropped to 64 percent, in 2004. The proportion of respondents who were able to obtain training-related employment at the time of the survey has decreased to 71 percent, from a high to 79 percent in 2001.

The proportion of respondents who were able to find full-time employment in a training-related field has declined to 50 percent, from a relatively stable 64 percent in 2001 and 2002.

2.1.2 Employment Rates for Core and Extension Programs Overall

Graph 2 compares the employment rates for core and extension programs in 2004, with that of SIAST overall. On the whole, the employment rates for core programming were higher than the SIAST averages, with a 92 percent employment rate, a 71 percent full-time employment rate, a 72 percent training-related employment rate, and a 57 percent full-time training-related employment rate.

The overall employment rate (90 percent) and training-related employment rate (71 percent) for extension programming was similar to the SIAST averages; while full-time employment and full-time training-related employment rates were notably lower, at 50 percent and 35 percent respectively.



Graph 2: Employment Rates, by Core/Extension, Based on Available Workforce, 2004

2.1.3 Employment Rates by Division Overall (Core and Extension Combined)

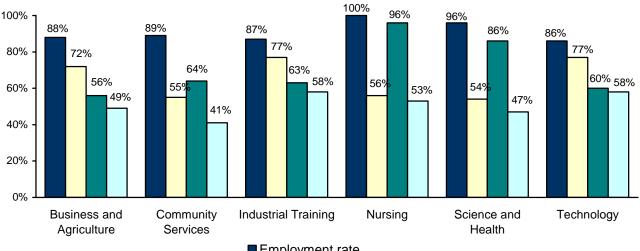
Graph 3 provides a breakdown of employment rates by division.

The higher employment rates in the nursing (100 percent) and science and health (96 percent) divisions pull up the overall SIAST rate to 91 percent, as the remaining divisions have employment rates in the high eighties.

Similarly, the nursing and science and health divisions pulled the overall SIAST training-related employment rate to 71 percent, with rates of 96 percent and 86 percent, respectively. The business and agriculture division had the smallest proportion of students in training-related employment, at 56 percent.

Respondents in the business and agriculture (72 percent), industrial training (77 percent), and technology (77 percent) divisions reported a higher proportion of full-time employment than the SIAST average of 64 percent.

The industrial training (58 percent) and technology (58 percent) divisions had the highest proportion of respondents who were able to find full-time training-related employment; while community services respondents (41 percent) had the lowest probability of obtaining similar employment conditions.



Graph 3: Employment Rates, by Division, Based on Available Workforce, 2004

Employment rate

Full-time employment rate

Training-related employment rate

Full-time training-related employment rate

2.1.4 Employment Rates by Division (Core and Extension Reported Separately)

Table 2 provides a further breakdown of employment rates by division for core and extension programming. At this level, employment rates ranged from 74 percent to 100 percent. For the most part, respondents from SIAST's core programs by division reported higher employment rates than those in extension, with the exception of the community services division.

Respondents from the industrial training division core programming (68 percent) were most likely to find full-time training-related employment, followed by those in science and health core (63 percent) and technology core (60 percent).

Respondents from the science and health division extension programming (23 percent), the industrial training extension programming (35 percent), and the community services division core programming (39 percent) had the most difficult time finding full-time training-related employment.

However, looking at extension programming only, the community services division had the highest proportion of respondents that reported full-time training-related employment.

Table 2: Employment Rates, by Division, by Core/Extension, Based on Available Workforce, 2004

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	Available for wo	Employment rate	Full-time employment rate	Training-related employment rate	Full-time training-related employment rate
SIAST Core Programs by Division					
Business and Agriculture	207	89%	75%	57%	52%
Community Services	216	88%	53%	62%	39%
Industrial Training	211	93%	85%	72%	68%
Nursing	114	100%	61%	95%	57%
Science and Health	338	95%	71%	84%	63%
Technology	225	87%	78%	64%	60%
Total SIAST Core Programs	1311	92%	71%	72%	57%
SIAST Extension Programs by Division					
Business and Agriculture	104	88%	67%	54%	42%
Community Services	81	90%	62%	72%	48%
Industrial Training	97	74%	60%	44%	35%
Nursing	47	100%	43%	100%	43%
Science and Health	230	97%	30%	90%	23%
Technology	53	81%	70%	45%	45%
Total SIAST Extension Programs	612	90%	50%	71%	35%
OVERALL SIAST TOTAL	1923	91%	64%	71%	50%

2.1.5 Employment Rates for Aboriginal Respondents

The employment rate for Aboriginal respondents in the survey was 81 percent overall, slightly less than for all SIAST respondents (91 percent). Similarly, the Aboriginal full-time employment rate of 55 percent and full-time training-related employment rate of 40 percent were lower than for all SIAST respondents (64 percent and 50 percent, respectively).

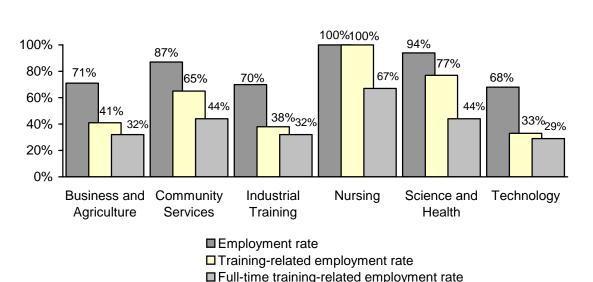
Both the nursing division (at 100 percent for both the employment rate and the training-related employment rate) and the science and health division (at 94 percent and 77 percent respectively) showed encouraging results for the Aboriginal respondents in these divisions. The employment rates by division for those available to work were:

- Business and Agriculture 71%
- Community Services 87%
- Industrial Training 70%

Nursing 100%

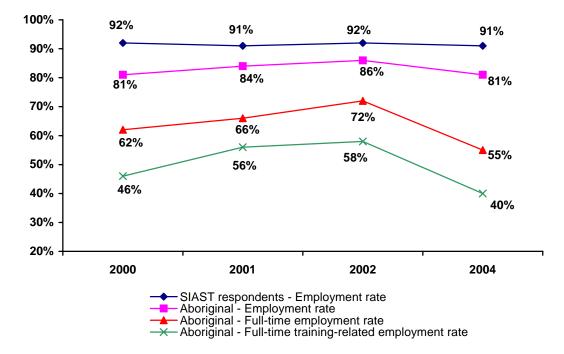
- Science and Health 94%
- Technology 68%

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



Graph 4: Employment Rates for Aboriginal Respondents, by Division, **Based on Available Workforce, 2004**

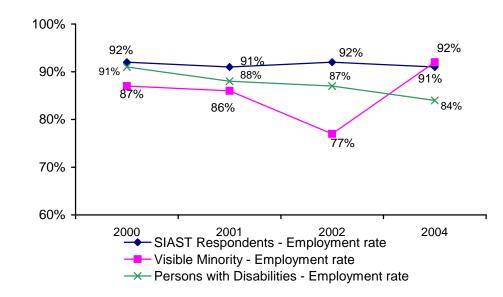
Employment rates in 2004 for Aboriginal respondents have decreased from 2002 and were more consistent with those rates in the 2000 survey. Similarly, the employment rates for all respondents to the survey have decreased from the rates in 2002. The survey was not conducted in 2003, therefore no data is available for that year. Graph 5 provides a four-year trend of employment rates for the Aboriginal respondents.



Graph 5: Employment Trends for Aboriginal Respondents, Based on Available Workforce, 2000-2004

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

The employment rate for persons with disabilities and visible minority respondents was 84 percent and 92 percent respectively. The visible minority employment rate in 2004 was slightly higher than the SIAST overall rate of 91 percent. As Graph 6 depicts, the percentages for the four-year trend for both the persons with disabilities and the visible minority are fairly consistent, except for a drop in the visible minority employment rate in 2002.



Graph 6: Employment Trends for Persons with Disabilities and Visible Minority Respondents, Based on Available Workforce, 2000-2004

Note: Two types of ratios have been included in the Graduate Employment Report for questions pertaining to employment status and training-related employment. The above *employment rates* (Sections 2.1 through 2.6) have been standardized using the *available workforce* as the divisor. They do not represent the actual percentage of graduates who responded to the respective employment questions in the survey.

For example, 1743 graduates responded to the question regarding employment status (full-time versus parttime). Of these, 1239 graduates indicated they are employed full-time. In calculating the full-time employment rate listed in the sections above, the 1239 responses are divided by the available workforce total -1923 (comprised of 1749 respondents employed and 174 respondent actively seeking employment), for a *full-time employment rate of 64 percent*.

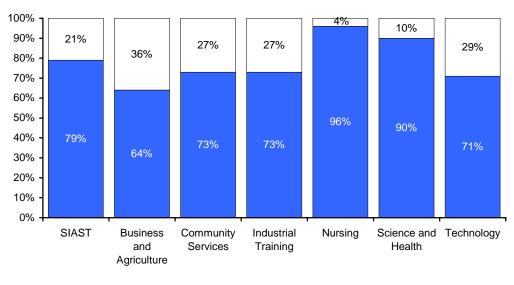
In all remaining sections of the report, the employment-related percentages have been calculated based upon the total number of graduates who responded to each question. For example, in reporting employment status (Section 2.9), the *frequency for those graduates with a full-time status (71 percent)*, was calculated by dividing the 1239 graduates who indicated they are employed full-time by the 1743 graduates who responded to the question.

2.2 Training-Related Employment

Are you employed in a job directly related to the education and training you received in your program at SIAST? (Question 21)

If yes, is this training-related job your primary job? (Question 22)

The majority of respondents obtained employment which was directly related to their training; seventy-nine (79) percent of all employed SIAST respondents were working at training-related jobs at the time of the survey (Graph 7). Respondents from the nursing (96 percent) and science and health (90 percent) divisions had the most success in obtaining training-related employment.



Graph 7: Training-Related Employment, by Division, 2004

Employed in training-related job Employed in non-training-related job

Table 3 provides a breakdown of training-related employment by core and extension programming for each division. As mentioned previously, the nursing and science and health divisions had the largest proportion of graduates with training-related employment. Graduates from extension programs in these divisions did slightly better than their peers from core programs. Many of the programs in both core and extension, particularly in the science and health division, are industry-based offerings, with respondents working in specific areas while studying - an example program is the Home Care/Special Care Aide. This fact may account for the high training-related rates in that division. Similarly, in nursing, respondents must have completed their training-related program prior to working in the health field.

	%	Employed in training- related job
SIAST Core Programs by Division		
Business and Agriculture	183	65%
Community Services	190	70%
Industrial Training	194	78%
Nursing	114	95%
Science and Health	320	88%
Technology	195	74%
Total SIAST Core Programs	1196	78%
SIAST Extension Programs by Division		
Business and Agriculture	89	63%
Community Services	73	80%
Industrial Training	72	60%
Nursing	47	100%
Science and Health	223	92%
Technology	43	56%
Total SIAST Extension Programs	547	79%
OVERALL SIAST TOTAL	1743	79%

Table 3: Training-Related Employment, by Division, by Core/Extension, 2004

2.3 Employment Status

2.3.1 Full or Part-time/Casual Employment

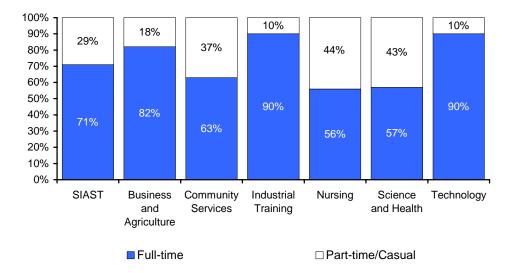
Graduates were surveyed to determine the type of primary employment they had secured. The formula, developed by Statistics Canada, defines the hours for full- and part-time work. In the 2004 survey, graduates were also asked to identify if their employment was of a casual nature.

What is the employment status of your <u>primary</u> job: (Question 14) a) 30 hours per week or more (Full-time),

b) less than 30 hours per week (Part-time) or Casual?

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, 71 percent of all SIAST respondents surveyed were working full-time in their primary job; while 29 percent of respondents had a primary job that was part-time or casual. The proportion of graduates who reported part-time and casual employment in their primary jobs has risen 13 percent since 2002.

The industrial training and technology divisions had the largest proportions of graduates with full-time employment in their primary job. Although graduates in the nursing and science and health divisions had the largest proportion of graduates with training-related employment, they were the least likely to have full-time employment. Community services also had relatively fewer graduates in full-time employment (Graph 8).



Graph 8: Full or Part-time Employment in Primary Job, by Division, 2004

Table 4 provides the breakdown of employment status by core and extension programming for each division. In general, respondents from extension programs were less likely to be employed full-time, with a 56 percent full-time employment rate overall. Over three-quarters of graduates in core programs (78 percent) were employed on a full-time basis.

	#	Full-time	Part-time/ Casual
SIAST Core Programs by Division			
Business and Agriculture	183	85%	15%
Community Services	189	60%	40%
Industrial Training	193	93%	7%
Nursing	114	61%	39%
Science and Health	321	75%	25%
Technology	195	90%	10%
Total SIAST Core Programs	1195	78%	22%
SIAST Extension Programs by Division			
Business and Agriculture	91	77%	23%
Community Services	73	69%	32%
Industrial Training	72	81%	19%
Nursing	47	43%	57%
Science and Health	222	31%	69%
Technology	43	86%	14%
Total SIAST Extension Programs	548	56%	45%
OVERALL SIAST TOTAL	1743	71%	29%

Table 4: Full or Part-time Employment in Primary Job, by Division, by Core/Extension, 2004

2.3.2 Part-time/Casual Position – by Choice

If your <u>primary</u> job is a part-time or casual position, is this by choice? (Question 15)

It is assumed that those working in part-time or casual jobs do so because they can not secure full-time employment. This particular question had been added to the GES surveys in 2002 and again in 2004 in order to clarify if graduates wanted to work in part-time or casual positions. In 2004, the percentage of respondents who indicated they chose to work part-time/casual was less than those of the last study. Overall, 42 percent of respondents were working part-time or casual by choice, compared to 50 percent in 2002.

Overall, the industrial training (63 percent) and nursing (54 percent) divisions had the highest proportions of respondents who were working part-time by choice. Technology division graduates were the least likely to work part-time by choice (24 percent overall). Thirty-nine percent of employed community services and science and health graduates were employed part-time by choice, as were 44 percent of business and agriculture division graduates.

Table 5 provides a breakdown of part-time employment by choice for core and extension programming by division. In core programming, industrial training respondents were most likely to be employed part-time by choice, whereas the business and agriculture division had the highest proportion in the extension programs.

	#	Part-time/ Casual by choice
SIAST Core Programs by Division		
Business and Agriculture	28	32%
Community Services	75	37%
Industrial Training		69%
	13	
Nursing	44	64%
Science and Health	81	36%
Technology	19	32%
Total SIAST Core Programs	260	42%
SIAST Extension Programs by Division		
Business and Agriculture	20	60%
Community Services	23	44%
Industrial Training	14	57%
Nursing	27	37%
Science and Health	151	41%
Technology	6	0%
Total SIAST Extension Programs	241	42%
OVERALL SIAST TOTAL	501	42%

Table 5: Part-Time or Casual by Choice, by Division, by Core/Extension, 2004

2.3.3 Self-Employed

Are you Self-Employed? (Question 12)

The percentage of respondents indicating that they were self-employed remains fairly low. Overall, only 7 percent of all the respondents indicated their desire for entrepreneurship, a 2 percent increase from the 2002 survey, with the greater interest coming from science and health respondents in core programs (8 percent) and 12 percent business and agriculture respondents in extension programs (Table 6).

Table 6: Self-Employment, by Division, by Core/ Extension, 2004

	#	Self-employed
SIAST Core Programs by Division		
Business and Agriculture	184	6%
Community Services	187	6%
Industrial Training	196	4%
Nursing	114	6%
Science and Health	321	8%
Technology	195	6%
Total SIAST Core Programs	1197	6%
SIAST Extension Programs by Divi	sion	
Business and Agriculture	90	12%
Community Services	73	6%
Industrial Training	72	8%
Nursing	47	4%
Science and Health	222	9%
Technology	43	0%
Total SIAST Extension Programs	547	8%
OVERALL SIAST TOTAL	1744	7%

2.3.4 Number of Jobs

How many jobs do you currently have? (Question 11)

Census 2001 results from Statistics Canada indicated that many in today's labour force had multiple jobs and that this trend would continue. Results of the survey confirm this fact. The average number of jobs that respondents from extension programs in both nursing and science and health programs had was two. The maximum number of jobs held by some respondents in core programs was 5 - three divisions with this figure. The maximum number overall in the extension programs was slightly less than 4, and again the nursing and science and health programs had respondents with multiple jobs (Table 7). It has been documented that many in the health care field are employed on a part-time basis.

	#	Average	Maximum
SIAST Core Programs by Division			
Business and Agriculture	184	1	4
Community Services	190	1	5
Industrial Training	196	1	3
Nursing	114	1	5
Science and Health	321	1	5
Technology	195	1	3
Total SIAST Core Programs	1200	1	5
SIAST Extension Programs by Division			
Business and Agriculture	91	1	2
Community Services	73	1	3
Industrial Training	72	1	3
Nursing	47	2	4
Science and Health	223	2	4
Technology	43	1	2
Total SIAST Extension Programs	549	1	4
OVERALL SIAST TOTAL	1749	1	5

Table 7: Number of Current Jobs Held, by Division, by Core/Extension, 2004

3.0 Salaries

Employed graduates were asked to indicate the salary they earned. Some gave an hourly rate and others a monthly salary. All identified salaries were calculated to a monthly rate.

3.1 Salaries for SIAST Respondents

What is the hourly salary of your primary job before deductions? (Question 16)

The average (mean) monthly full-time training-related salaries for all respondents were \$2,491, an increase from two years ago.

The minimum wage in Saskatchewan, since November 2002, has been \$6.65 per hour. Based on a 37.50 hour work week, the minimum monthly salary for a full-time employee is \$997.50 [6.65 X37.50 X4]. The majority of SIAST employed respondents were paid at a higher level than this rate (Table 8).

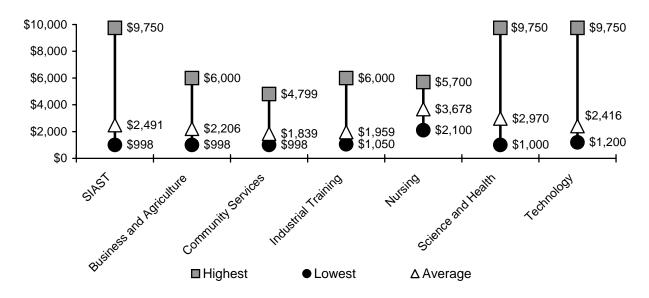
Two respondents, one in each of the science and health and technology divisions, recorded the highest monthly salaries, for training-related employment at \$9750. In past graduate surveys, the respondents from the technology division working in the oil fields have reported very high salary levels.

Table 8: Monthly Salary of Full-Time Training-Related Job, by Core/Extension, 2004

	#	Highest	Average	Media n	Lowest
Total SIAST Core Programs	724	\$9,750	\$2,567	\$2,250	\$998
Total SIAST Extension Programs	204	\$6,000	\$2,220	\$2,138	\$998
OVERALL SIAST TOTAL	928	\$9,750	\$2,491	\$2,250	\$998

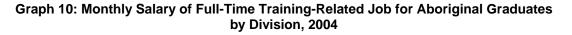
As mentioned above, the highest salary, \$9,750, was reported by two respondents in the core programming, one in the science and health division and one in the technology division. Two respondents in the extension programs recorded a maximum salary of \$6,000 monthly, one in the business and agriculture division and the other in the industrial training division. Respondents in the business and agriculture division and the community services division reported the lowest salary of \$998, which is the minimum hourly rate calculated to a monthly salary level (Graph 9).

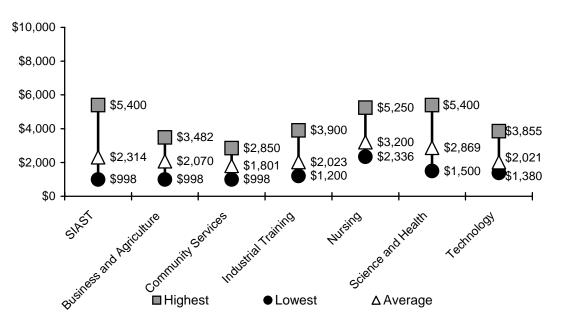
Graph 9: Monthly Salary of Full-Time Training-Related Job, by Division, 2004



3.2 Salaries for Aboriginal Respondents

In all divisions, the maximum salary level for Aboriginals employed in full-time training-related positions was lower than reported for all respondents. In four divisions – industrial training, science and health, nursing, and technology - the minimum monthly salary levels are higher for Aboriginals than for all respondents. The average monthly salary is higher in the industrial training division (Graph 10).





4.0 Industry Sectors of Primary Employers

Saskatchewan Labour has identified the industry sectors listed below as important for the province and consequently monthly labour force statistics for the province are reported in this manner. The industry sector question was added to the survey this year in order to determine if SIAST graduates were employed in these particular industry sectors.

In what industry sector does your primary employer operate? (Question 17)

The majority of SIAST graduates (41 percent) reported that they work for employers who operate in the health and social services industry (includes justice/corrections). There is an even distribution of graduates employed in the business and professional services, construction and related trades, educational services, natural resources and transportation, trucking and heavy equipment sectors (7-9 percent).

Table 9 also provides a breakdown of industry sectors by division. Understandably, respondents of the nursing and science and health divisions (by 98 and 85 percent respectively) indicated their employers operated in the health and social services sector.

Business and agriculture respondents reported 35 percent in the business and professional services sector, with the remaining graduates distributed amongst other the sectors.

Community services graduates were primarily employed in the educational services sector (36 percent) and the health and social services sector (26 percent).

Industrial training respondents reported 39 percent employment in the transportation/trucking/heavy equipment sector, with another 23 percent in construction and related trades.

Technology division graduates were clustered in the construction and related trades (25 percent) sector and the natural resources (24 percent) sector.

Industry Sectors by Division N = 1739	SIAST Overall	Business & Agriculture	Community Services	Industrial Training	Nursing	Science & Health	Technology
Advanced Tech, Information Tech, Electronics & Telecommunications	3%	3%	0%	1%	0%	0%	14%
Business and Professional Services	9%	35%	9%	3%	0%	2%	8%
Construction and Related Trades	8%	3%	0%	23%	0%	2%	25%
Educational Services	8%	6%	36%	1%	1%	2%	4%
Film, Video, Multi-media, Printing and Publishing	1%	3%	2%	0%	0%	0%	0%
Health and Social Services	41%	12%	26%	0%	98%	85%	2%
Hospitality and Tourism	5%	7%	16%	0%	1%	2%	1%
Manufacturing (incl. Agri-value, Food Processing, Biotechnology, Pharmaceuticals and Nutraceuticals)	5%	6%	3%	12%	0%	2%	8%
Natural Resources (Agric, Forest, Enviro Mining, Oil/Gas)	8%	7%	2%	14%	1%	2%	24%
Public Administration	1%	5%	1%	0%	0%	0%	1%
Retail and Wholesale (incl. Automobile dealers)	4%	9%	5%	6%	0%	1%	7%
Transportation/Trucking/Heavy Equipment (incl. Automotive/Autobody Service)	7%	3%	0%	39%	0%	0%	4%
Other	1%	2%	0%	0%	0%	1%	1%

Table 9: Industry Sector of Primary Employer, by Division, 2004

Industry sectors from respondents identified under "other", which could not be categorized into one of the existing twelve identified categories, included:

- Aerospace trainingArts
- Voluntary sectorMilitary
 -)[
- Religious Ministry
- Community development

5.0 Location of Employment

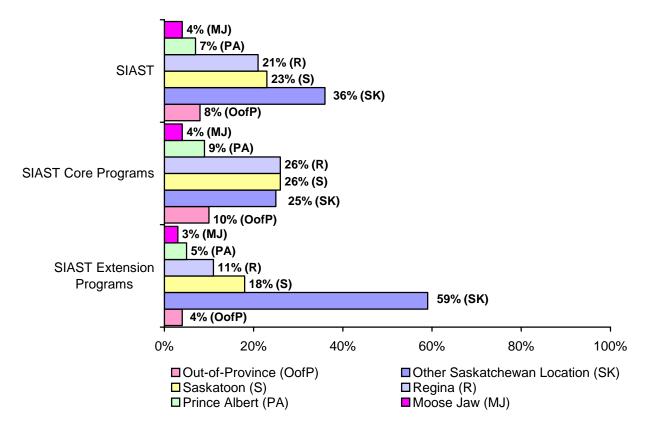
There is always considerable interest by government officials and the general public if post-secondary graduates remain in the province for employment following graduation.

5.1 Location of Primary Employment for SIAST Respondents

Where is the location of your primary employment? (Question 18)

The majority of employed respondents (92 percent) indicated that they were working in Saskatchewan at the time of the survey. The proportion of graduates working in the two major cities, Regina and Saskatoon (44 percent in total), has remained relatively constant, decreasing one percent from 2002 (Graph 11).

The proportion of graduates who left Saskatchewan to obtain employment increased slightly from 6 percent in 2002 to 8 percent in 2004. The increase came from core program respondents, who had 10 percent of graduates out-migrating in 2004, up from 8 percent in 2002. The overall proportion of extension graduates who out-migrated remained constant at 4 percent.



Graph 11: Location of Primary Employment, by Core/Extension, 2004

Table 10 provides a breakdown of employment location, by division, by core and extension. The largest outmigration of respondents from core programs continues to be those from the technology division, 16 percent of whom left the province (a two percent decrease from 2002). In extension programming, the industrial training division had the largest proportion of graduates leaving Saskatchewan, at eight percent (Table 10).

N = 1745	Regina	Saskatoon	Prince	Moose	Other Sask.	Outside
			Albert	Jaw	Location	Sask.
SIAST Core Programs by Division						
Business and Agriculture	48%	8%	9%	13%	17%	5%
Community Services	21%	35%	20%	1%	13%	11%
Industrial Training	20%	36%	4%	4%	29%	8%
Nursing	37%	18%	6%	4%	28%	8%
Science and Health	17%	23%	6%	2%	41%	11%
Technology	25%	33%	9%	2%	15%	16%
Total SIAST Core Programs	26%	26%	9%	4%	25%	10%
SIAST Extension Programs by Divi	sion					
Business and Agriculture	26%	20%	2%	1%	44%	7%
Community Services	7%	25%	4%	10%	51%	4%
Industrial Training	8%	14%	10%	3%	57%	8%
Nursing	2%	21%	19%	0%	55%	2%
Science and Health	9%	14%	2%	3%	70%	3%
Technology	9%	23%	0%	5%	58%	5%
Total SIAST Extension Programs	11%	18%	5%	3%	59%	4%
OVERALL SIAST TOTAL	21%	23%	7%	4%	36%	8%

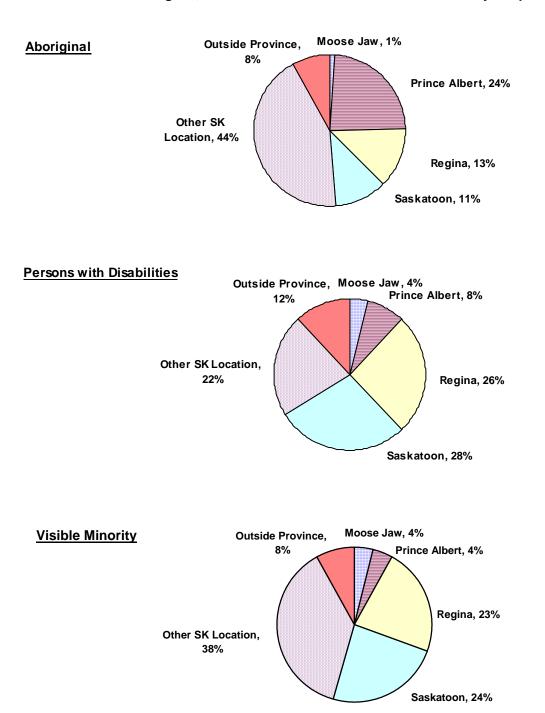
Table 10: Location of Primary Employment, by Division, by Core/Extension, 2004

Consistent with past surveys, the majority of graduates remain in Saskatchewan for employment. In 2002, the location percentages were:

- Regina 24 percent
- Moose Jaw 5 percent
- Saskatoon 21 percent
- Other Saskatchewan location 38 percent
- Prince Albert 6 percent
- Outside Saskatchewan 6 percent

5.2 Location of Primary Employment for Equity Respondents

The following graphs highlight where the equity respondents were working at the time of the survey.



Graph 12: Location of Primary Employment for Aboriginal, Persons with Disabilities and Visible Minority Respondents, 2004

5.3 Out-of-Province Employment for SIAST Respondents

If your <u>primary</u> employment was found outside Saskatchewan, was this by choice? (Q19)

Eight percent of respondents indicated a location of employment outside Saskatchewan, compared to six percent in 2002. Sixty-eight percent (95 of 139) of the respondents who found employment out of Saskatchewan indicated this was by choice. Overall, the science and health (29 of 40 graduates) and the community services (18 of 23 graduates) divisions had the largest number of respondents finding employment outside of Saskatchewan by choice (Table 11).

Table 11: Primary Employment Out-of-Province by Choice, by Division, by Core/Extension, 2004

		Ву
	#	choice
SIAST Core Programs by Division		
Business and Agriculture	8	75%
Community Services	20	75%
Industrial Training	15	60%
Nursing	9	100%
Science and Health	34	71%
Technology	31	39%
Total SIAST Core Programs	117	64%
SIAST Extension Programs by Division	on	
Business and Agriculture	5	100%
Community Services	3	100%
Industrial Training	5	80%
Nursing	1	100%
Science and Health	6	83%
Technology	2	100%
Total SIAST Extension Programs	22	91%
OVERALL SIAST TOTAL	139	68%

If your <u>primary</u> employment was found outside Saskatchewan, indicate the reason. (Question 20)

Graduates were requested to identify the main reason they sought employment out-of-province. The most common reason provided for obtaining out-of-province employment was personal reasons (44 percent). Just over one-third of all respondents indicated they moved out-of-province to obtain better wages, while one-fifth of all respondents moved in order to find more employment opportunities.

Graduates in the industrial training and technology divisions were more likely to move out-of-province for better wages while all of the nursing graduates moved for personal reasons (Table 12).

	#	More Employment Opportunities	Better wages	Personal reasons	Other
SIAST Core Programs by Division					
Business and Agriculture	9	22%	22%	56%	0%
Community Services	20	15%	30%	45%	10%
Industrial Training	15	0%	60%	40%	0%
Nursing	8	0%	0%	100%	0%
Science and Health	34	27%	35%	35%	3%
Technology	31	42%	42%	16%	0%
Total SIAST Core Programs	117	23%	36%	39%	3%
SIAST Extension Programs by Divis	ion				
Business and Agriculture	6	0%	17%	83%	0%
Community Services	3	0%	0%	100%	0%
Industrial Training	5	20%	40%	40%	0%
Nursing	1	0%	0%	100%	0%
Science and Health	6	17%	17%	67%	0%
Technology	2	0%	50%	50%	0%
Total SIAST Extension Programs	23	9%	22%	70%	0%
OVERALL SIAST TOTAL	140	21%	34%	44%	2%

Table 12: Reason Primary Employment Out-of-Province, by Division, by Core/Extension, 2004

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 respondents 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 both means and medians because medians, as the midway number, are not influenced by extreme responses. The average number of applications for employment that respondents in core programs had submitted ranged from three to twenty-two, depending on the division, with an overall average of twelve. The median number of applications ranged from one to seven, again depending on the division, with an overall average of three. Business and agriculture and technology respondents in the core programs, consistent with the 2002 survey, were at the high end of the range in applications (twenty-two and sixteen respectively), while respondents in nursing as well as science and health were at the low end of the range (three and eight respectively). Similar findings were observed for respondents from extension programs (Table 13).

6.2 Interviews

How many employment interviews have you had? (Question 9)

There was little variation in the number of interviews in which respondents participated. The mean number of interviews for respondents in core programs ranged from one to three, depending on division, while the median number ranged from one to two. Similar findings are noted for respondents in SIAST extension programs (Table 13).

	Applications			Interviews		
	Average	Mode	Median	Average	Mode	Median
SIAST Core Programs by Division						
Business and Agriculture	22	1	7	4	2	3
Community Services	9	1	3	3	1	2
Industrial Training	9	1	5	3	1	2
Nursing	3	1	1	2	1	1
Science and Health	8	1	3	3	1	2
Technology	16	1	6	3	1	2
Total SIAST Core Programs	12	1	4	3	1	2
SIAST Extension Programs by Division						
Business and Agriculture	9	1	5	3	1	2
Community Services	6	1	3	2	1	2
Industrial Training	12	1	4	2	1	2
Nursing	4	1	3	2	1	2
Science and Health	4	1	2	2	1	2
Technology	12	1	5	2	1	1
Total SIAST Extension Programs	7	1	3	2	1	2
OVERALL SIAST TOTAL	10	1	3	3	1	2

Table 13: Employment Applications and Interviews, Average, Mode, and Median, by Division, by Core/Extension, 2004

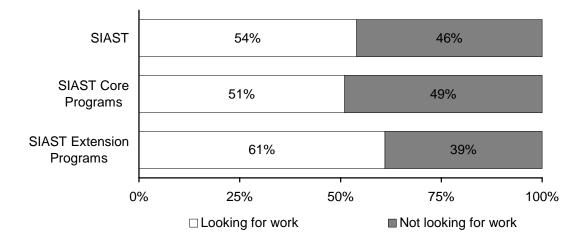
7.0 Not Employed

As important as determining the percentage of respondents who obtained employment, was the information to questions about those who were not employed at the time the survey was conducted. Respondents who had indicated in Question 10 that they were not currently employed were asked to complete the questions under the "Not Employed" section of the survey.

7.1 Actively Looking for Work

Are you actively looking for work? (Question 23)

Overall, 54 percent of the respondents (174 of 322), who were not employed at the time of the survey, indicated that they were looking for work. Graph 13 illustrates that graduates who were not employed from extension programs were more likely to be looking for work, than their peers in core programs (61 percent compared to 51 percent in core programs).



Graph 13: Graduates Not Employed but Looking for Work, by Core/Extension, 2004

7.2 Employed Since Graduating from SIAST

Have you worked at all (either - full-time, part-time, or casual) since completing your training program? (Question 25)

If yes, was the most recent work directly related to the education and training you received in your program? (Question 26)

Are you scheduled to return to work in the future? (Question 27)

Of the 322 respondents who were not working at the time they were surveyed, 60 percent (194 of 322) indicated that they had worked at some point since completing their training program. Forty-nine percent of those respondents (92 of 187 who responded to question) indicated that they were scheduled to return to work at some point in the future.

Of the respondents not working at the time of the survey, but who had worked at some point since completing their training, 59 percent (114 of 194) indicated that they had worked in training-related jobs.

Table 14 provides a breakdown, by division and by core and extension programs, of respondent's work experience since graduation.

Table 14: Graduates not Employed - Work Experience Since Graduation, by Division, by Core/Extension,
2004

	Have worked	Work directly	Scheduled to
	since completion	related to	return to work
	of training	training received	
SIAST Core Programs by Division	ortianing	training received	
Business and Agriculture	67%	46%	33%
Community Services	57%	56%	54%
Industrial Training	71%	41%	41%
3	67%	41 <i>%</i> 50%	50%
Nursing			
Science and Health	65%	59%	43%
Technology	67%	64%	36%
Total SIAST Core Programs	n = 218 64%	n = 139	n = 134 43%
		55%	
SIAST Extension Programs by Divis	ion		
Business and Agriculture	44%	46%	60%
Community Services	63%	80%	70%
Industrial Training	70%	74%	73%
Nursing *			
Science and Health	38%	67%	67%
Technology	36%	80%	40%
Total SIAST Extension Programs	n = 104	n = 55 69%	n = 53 66%
	53%		
OVERALL SIAST TOTAL	n = 322 60%	n = 194 59%	n = 187 49%

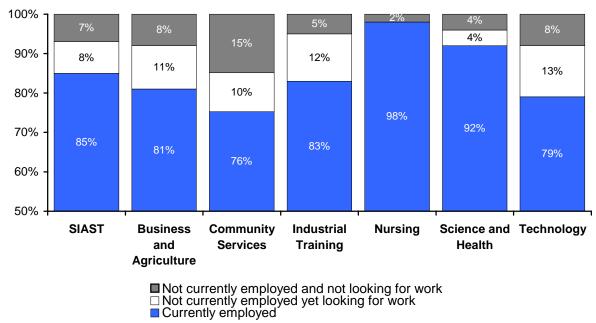
* Respondents in extension programs in the nursing division indicated that they were all employed.

7.3. Not Actively Looking for Work

Are you presently employed? (Question 10)

Based on the 2,071 SIAST graduates who responded if they were working at the time of the survey, seven percent reported they were **not employed and were not looking for work**, primarily because they were enrolled in further education. Approximately 85 percent were employed at the time of the survey and 8 percent were not employed but were actively looking for work.

On a divisional basis, the nursing (98 percent) and science and health (92 percent) divisions had the highest proportion of graduates employed, at the time of the survey. The remaining divisions had relatively similar proportions of graduates who were not employed but actively looking for work. The community services division had the highest proportion of graduates who were not actively looking for work (15 percent not employed and not looking for work) (Graph 14).



Graph 14: Graduates Not Actively Looking for Work, by Division, 2004

Currently employed

The employed (1,749) and the unemployed respondents who stated that they were looking for work (174) represent the SIAST-wide respondent **available workforce (1923)** (those respondents who are available to work).

7.4 Reason not Currently Employed

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

Overall, 52 percent of those who indicated that they were not employed were engaged in activities that prevented them from working. The two most common reasons given by unemployed respondents for not being employed at survey time were *further training* (28 percent) and *presently not available to work* (24 percent). Table 15 provides a breakdown of the reasons graduates were not employed at the time of the survey by division, and by core and extension programs.

	#	Employment seasonal	Further training	No jobs in desired location	Not enough experience	Presently not available to work	No jobs available at all	Other reasons
SIAST Core Programs by Division								
Business and Agriculture	39	10%	26%	10%	15%	23%	10%	5%
Community Services	68	3%	50%	12%	9%	19%	7%	0%
Industrial Training	24	8%	17%	8%	25%	29%	13%	0%
Nursing	3	0%	33%	0%	0%	67%	0%	0%
Science and Health	32	13%	25%	16%	0%	41%	6%	0%
Technology	48	21%	21%	17%	17%	19%	4%	2%
Total SIAST Core Programs	214	10%	31%	13%	12%	25%	8%	1%
SIAST Extension Programs by								
Division								
Business and Agriculture	24	0%	29%	21%	8%	29%	8%	4%
Community Services	16	13%	31%	13%	6%	13%	19%	6%
Industrial Training	33	36%	6%	15%	18%	18%	6%	0%
Nursing*	0							
Science and Health	15	0%	33%	7%	7%	40%	7%	7%
Technology	14	7%	7%	29%	7%	14%	36%	0%
Total SIAST Extension Programs	102	15%	20%	17%	11%	23%	13%	3%
OVERALL SIAST TOTAL	316	12%	28%	14%	12%	24%	9%	2%

*Respondents in extension programs in the nursing division indicated that they were all employed.

The "other reasons" indicated by seven respondents, which could not be fitted into the categories above, included:

• Laid off

- No interest from employers
- No callbacks from interviews

- Waiting for work visa
- Never been called for a job

7.5 Reason not Looking for Work

Which of the following best describes your reason for not looking for work? (Question 24)

The most common reason that respondents stated why they were not actively looking for work was because they had *returned to school* (61 percent overall). Almost three-quarters (70 percent) of graduates from core programs, who were not looking for work, indicated they had returned to school for more education, compared to only 37 percent of extension program graduates (Table 16).

	#	Returned to school/ more education	Health/ disability problems	Family responsibilities	Given up Iooking	Other Reasons
SIAST Core Programs by Division						
Business and Agriculture	16	56%	13%	19%	13%	0%
Community Services	43	79%	2%	12%	7%	0%
Industrial Training	9	67%	0%	11%	11%	11%
Nursing	2	50%	50%	0%	0%	0%
Science and Health	17	53%	12%	6%	24%	6%
Technology	19	79%	5%	5%	11%	0%
Total SIAST Core Programs	106	70%	7%	10%	11%	2%
SIAST Extension Programs by Divisio	n					
Business and Agriculture	12	42%	0%	42%	17%	0%
Community Services	8	63%	13%	13%	13%	0%
Industrial Training	8	13%	50%	13%	25%	0%
Nursing*	0					
Science and Health	9	33%	33%	11%	11%	11%
Technology	4	25%	50%	0%	25%	0%
Total SIAST Extension Programs	41	37%	24%	20%	17%	2%
OVERALL SIAST TOTAL	147	61%	12%	13%	13%	2%

* Respondents in extension programs in the nursing division indicated that they were all employed.

Three respondents indicated the following "other reasons" for not looking for work:

• Nothing in particular

Waiting for the right job

• Waiting for a work visa

8.0 Further Education or Training

Though some respondents indicated they had *returned to school* in section 7.4 as a reason for *not looking for work*, section 8.0 formally asked all graduates if, at the time of the survey, 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)

As was the case last year, 18 percent of all SIAST respondents, whether employed or not, were continuing their education at the time of the survey. The largest percentages of respondents enrolled in further education came from core programs in the community services division (31 percent) and extension programs in the technology division (25 percent). Overall, respondents of extension programs were less likely to enroll in further education (14 percent), compared to respondents of core programs (20 percent) (Table 17). A possible reason for this could be less mobility of the respondents in extension to re-locate and take upper-level post-secondary education programs.

Table 17: Graduates Currently Enrolled in Further Education or Training, by Division,
by Core/Extension, 2004
•

	#	Currently enrolled in education/training program
SIAST Core Programs by Division		
Business and Agriculture	220	19%
Community Services	259	31%
Industrial Training	220	22%
Nursing	116	10%
Science and Health	354	15%
Technology	244	17%
Total SIAST Core Programs	1413	20%
SIAST Extension Programs by Division		
Business and Agriculture	116	20%
Community Services	89	18%
Industrial Training	105	12%
Nursing	47	13%
Science and Health	239	8%
Technology	56	25%
Total SIAST Extension Programs	652	14%
OVERALL SIAST TOTAL	2065	18%

8.2 Type of Further Education or Training

Which type of training is it? (Question 30)

Forty-five percent of respondents who were taking additional education or training at the time of the survey were enrolled in programs at SIAST – either the same SIAST program with a different exit credential or a different program altogether. Another 17 percent of graduates continuing their education were enrolled in apprenticeship training programs. Fourteen percent of respondents overall indicated they were in a university training program, while the remaining one-quarter were enrolled in some other post-secondary education (*Graph 15*).

Graph 15: Type of Further Training, by Division, 2004

Overall SIAST Programs

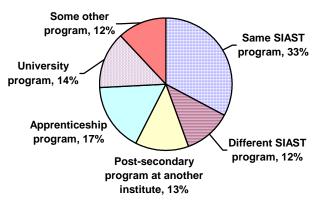


Table 18 provides a breakdown of the type of training the respondents have enrolled in after graduation from SIAST, by division and by core and extension programs.

N = 365	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 Core Programs by Divisio	n					
Business and Agriculture	27%	12%	12%	0%	17%	32%
Community Services	59%	4%	11%	4%	11%	11%
Industrial Training	16%	6%	4%	67%	0%	6%
Nursing	17%	25%	17%	0%	42%	0%
Science and Health	32%	17%	21%	2%	19%	9%
Technology	23%	10%	15%	20%	28%	5%
Total SIAST Core Programs	34%	10%	13%	16%	15%	12%
SIAST Extension Programs by D	ivision					
Business and Agriculture	35%	22%	17%	0%	17%	9%
Community Services	38%	6%	0%	6%	25%	25%
Industrial Training	31%	23%	0%	46%	0%	0%
Nursing	50%	17%	0%	0%	33%	0%
Science and Health	17%	17%	44%	0%	0%	22%
Technology	7%	21%	0%	64%	0%	7%
Total SIAST Extension Programs	28%	18%	13%	18%	11%	12%
OVERALL SIAST TOTAL	33%	12%	13%	17%	14%	12%

Table 18: Type of Further Training, by Division, by Core/Extension, 2004

Four respondents indicated the following "other programs":

- Job certification
- Religious training
- Upgrading

Personal interest courses

9.0 Program Completion

Which of the following best describes your reason for completing this program? (Question 3)

Most respondents (61 percent) indicated the reason for completing training was to obtain *employment in a specific field*. However, *change of career* and *updating job skills* were reasons given at 20 percent and 16 percent respectively in addition to 3 percent that indicated *other reasons*. Results varied slightly by division as well as by both core and extension, as shown in Table 19.

	#	Employmen t in this field	Update job skills	New skills for change of career	Other reason s
SIAST Core Programs by Division					
Business and Agriculture	222	58%	15%	26%	1%
Community Services	259	72%	8%	15%	4%
Industrial Training	220	74%	7%	15%	4%
Nursing	117	56%	26%	16%	3%
Science and Health	355	55%	28%	15%	3%
Technology	243	74%	6%	19%	1%
Total SIAST Core Programs	1416	65%	15%	18%	3%
SIAST Extension Programs by Divis	sion				
Business and Agriculture	115	40%	31%	26%	3%
Community Services	88	59%	21%	16%	5%
Industrial Training	105	57%	13%	29%	1%
Nursing	47	64%	9%	23%	4%
Science and Health	239	55%	19%	22%	3%
Technology	57	49%	11%	32%	9%
Total SIAST Extension Programs	651	54%	19%	24%	4%
OVERALL SIAST TOTAL	2067	61%	16%	20%	3%

Table 19: Reason for Completing SIAST Program, by Division, by Core/Extension, 2004

The majority of "other reasons" specified were grouped into the following six areas:

FamilyFinancial

- Good opportunity
 - Got laid off from job
- Personal enrichment/interest
- Wanted a hobby

10.0 Program Assessment

All graduates 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

Rate the overall quality of the training you received in your program. (Question 6)

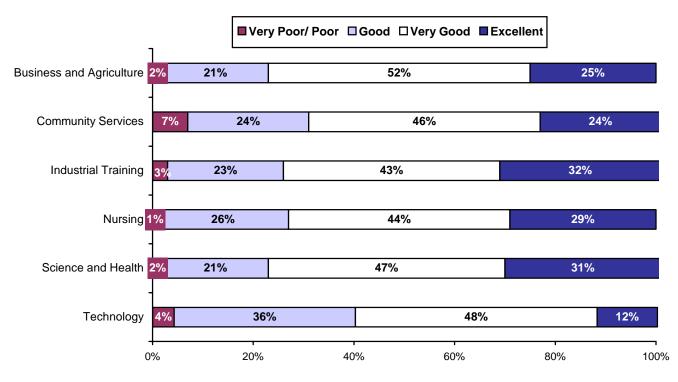
Consistent with the responses in past employment surveys, graduates continue to feel that SIAST provides high quality training. Ninety-seven percent of all SIAST respondents to the survey rated the quality of their training positively (good to excellent) and 71 percent rated the quality of training very good to excellent, as shown in Table 20. Extension programs received a slightly higher rating with 78 percent of graduates indicating training was very good to excellent, compared to 71 percent of graduates in core programs.

Table 20: Overall Quality of Training, by Division, by Core/Extension, 2004

	#	Excellent	Very good	Good	Poor	Very poor
Total SIAST Core Programs	1417	22%	49%	26%	3%	1%
Total SIAST Extension Programs	648	36%	42%	21%	2%	1%
OVERALL SIAST TOTAL	2065	26%	47%	24%	2%	1%

Graph 16 provides a breakdown of training quality by division. The science and health and industrial training divisions received the most favorable ratings from graduates, while the technology division had relatively fewer graduates indicating the programming was very good to excellent.

Graph 16: Overall Quality of Training, by Division, 2004



10.2 Training Preparedness for Employment

Rate how well the training program prepared you for employment in your field of study. (Question 7)

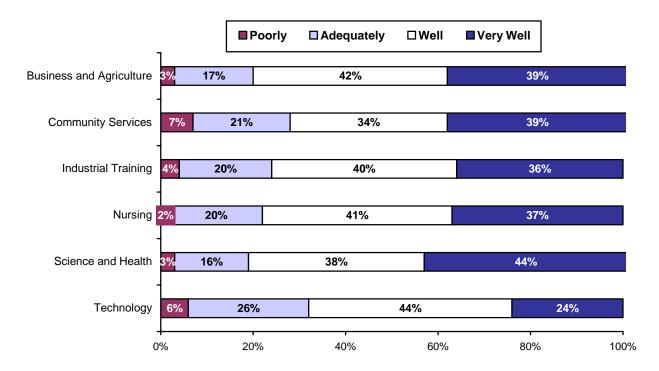
Over three quarters of all respondents (77 percent) found that their training program had prepared them well or very well for a training-related job. Table 21 indicates that a slightly higher proportion of graduates from extension programs feel the training they received prepared them well to very well for employment in their field of study (81 percent compared to 75 percent of graduates from core programs).

	#	Very well	Well	Adequately	Poorly
Total SIAST Core Programs	1381	34%	41%	21%	4%
Total SIAST Extension Programs	636	45%	36%	16%	3%
OVERALL SIAST TOTAL	2017	38%	39%	19%	4%

Table 21: Training Prepared for Employment in Field of Study, by Core/Extension, 2004

Graph 17 provides a breakdown of employment preparation by division. The majority of graduates in all divisions felt that the training they received prepared them well to very well for employment in their field study, from 68 percent of respondents in the technology division to 82 percent of respondents in science and health.

Graph 17: Training Prepared for Employment in Field of Study, by Division, 2004



An internal report was created that included general comments provided by respondents at the end of the survey regarding SIAST's programs and services. The report was distributed to SIAST deans and management for their review and consideration.

11.0 Demographics

With an education equity policy, the demographics section of the survey is very interesting for SIAST.

11.1 Gender of all Respondents

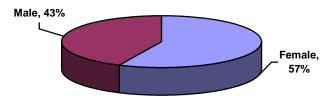
Identify your gender. (Question 31)

SIAST-wide, there continues to be more female respondents than male, and the composition changes slightly when both core and extension programs are compared. Among respondents of core programs, the split was 48/52 percent, male/female, while among respondents of extension programs; the ratio was 31/69 percent, male/female. Overall, 57 percent of SIAST respondents were female and 43 percent male (Table 22, Graphs 18 and 19). The division was 40 percent male and 60 percent female in the 2002 study.

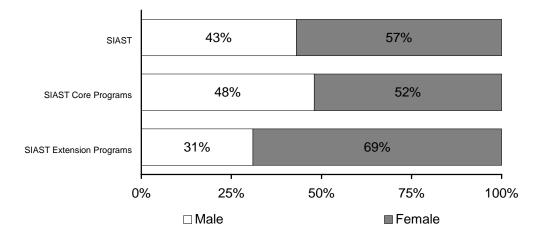
	#	Male	Female
SIAST Core Programs by Division			
Business and Agriculture	223	27%	73%
Community Services	259	26%	74%
Industrial Training	220	94%	6%
Nursing	117	6%	94%
Science and Health	355	38%	62%
Technology	244	84%	16%
Total SIAST Core Programs	1418	48%	52%
SIAST Extension Programs by Division			
Business and Agriculture	116	18%	82%
Community Services	89	9%	91%
Industrial Training	105	94%	6%
Nursing	47	2%	98%
Science and Health	239	10%	90%
Technology	57	84%	16%
Total SIAST Extension Programs	653	31%	69%
OVERALL SIAST TOTAL	2071	43%	57%

Table 22: Gender, by Division, by Core/Extension, 2004

Graph 18: Gender Overall, 2004



Graph 19: Gender by Core/Extension, 2004



11.2 Ages of all Respondents

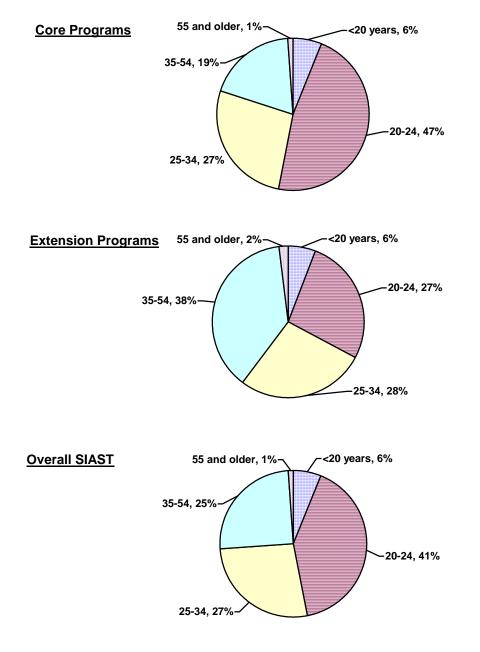
How old were you on June 30th, 2004? (Question 32)

The average age of SIAST respondents was 29 years, while the median age was 25 years (both similar to the 2002 survey results). Respondents of extension programs were significantly older (with the mean and the median age at 32 and 30 years of age, respectively) than the core program respondents, whose mean and median ages were nearly 28 (at 27.6) and 24, respectively (higher than the 2002 survey results).

Between divisions, there was little diversity in the mean age of respondents in core programs, except for respondents in nursing division programs, whose average age was substantially older at 39 years for core respondents. In SIAST extension programs, respondents in the science and health division had the highest mean age, at 36 years (Table 23, Graph 20).

	#	< 20	20 - 24	25 - 34	35 – 54	55 +	Average	Median
SIAST Core Programs by Division								
Business and Agriculture	222	4%	51%	23%	20%	1%	27.4	23.0
Community Services	258	4%	57%	25%	14%	1%	26.5	23.6
Industrial Training	217	18%	64%	11%	7%	1%	23.4	20.7
Nursing	117	0%	10%	22%	65%	3%	38.8	40.4
Science and Health	354	7%	34%	39%	21%	1%	28.9	26.4
Technology	244	1%	57%	32%	10%	0%	25.7	23.5
Total SIAST Core Programs	1412	6%	47%	27%	19%	1%	27.6	24.0
SIAST Extension Programs by Divis	sion							
Business and Agriculture	115	6%	21%	32%	39%	2%	32.6	31.3
Community Services	88	6%	31%	23%	41%	0%	31.5	28.7
Industrial Training	99	15%	33%	31%	20%	0%	27.7	24.8
Nursing	46	0%	26%	41%	33%	0%	31.0	29.4
Science and Health	238	2%	21%	24%	50%	4%	35.9	35.7
Technology	55	9%	55%	27%	9%	0%	25.5	23.3
Total SIAST Extension Programs	641	6%	27%	28%	38%	2%	32.2	30.3
OVERALL SIAST TOTAL	2053	6%	41%	27%	25%	1%	29.1	25.2

Table 23: Age at June 30,	2004. b	ov Division. b	ov Core/Extension
Tuble Lo. Age at build bo,	LUU , N	<i>y</i> Division, i	



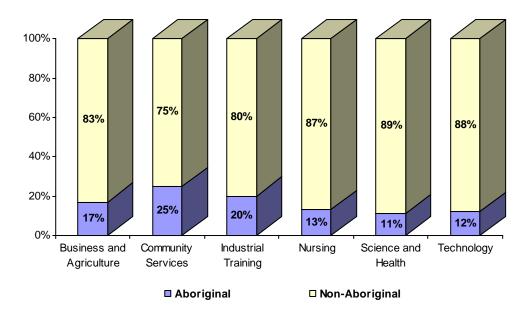
Graph 20: Age at June 30, 2004, by Core/Extension

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 (those where one parent is of Indian ancestry), and Inuit

Sixteen percent of all SIAST respondents indicated that they were of Aboriginal ancestry, which is an increase of 3 percent from the last survey. The Aboriginal participation has constantly been increasing in the last four graduate employment surveys. Of the core program respondents, 12 percent were of Aboriginal ancestry, an increase of two percent over last year. Twenty-four percent of respondents from the extension programs had reported that they were of Aboriginal ancestry, which represents an increase of 6 percent from the previous survey (Graph 21).



Graph 21: Aboriginal Ancestry Identification, by Division, 2004

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 (59 percent) or Status/Treaty Indian (36 percent), while the Non-Status group made up 6 percent. There was one Inuit respondent who had self-declared (in previous surveys, the Inuit population was less than 1 percent of the overall student population) (Table 24).

	#	Status/Treatu	Métis	Non-
	#	Status/Treaty	mens	
		Indian		Status Indian
SIAST Core Programs by Division				
Business and Agriculture	25	40%	56%	4%
Community Services	58	38%	55%	7%
Industrial Training	27	7%	78%	15%
Nursing	8	38%	63%	0%
Science and Health	33	12%	85%	3%
Technology	21	29%	62%	10%
Total SIAST Core Programs	172	27%	66%	7%
SIAST Extension Programs by Division				
Business and Agriculture	33	55%	42%	3%
Community Services	29	41%	48%	7%
Industrial Training	35	63%	34%	3%
Nursing	14	14%	86%	0%
Science and Health	31	52%	42%	7%
Technology	16	6%	94%	0%
Total SIAST Extension Programs	158	45%	51%	4%
OVERALL SIAST TOTAL	330	36%	59%	6%

Table 24. Identified Appartury 7		Division	by Coro/Extension	2004
Table 24: Identified Ancestry 7	i ype, by	y Division,	Dy COLE/EXTENSION	, 2004

11.4 Visible Minority Declaration

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

Graduates were given the option to identify themselves as 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. Visible minority graduate numbers increased slightly from the previous survey, to 7 percent (Table 25).

Table 25: Visible Minority Identification, by Division, by Core/Extension, 2004

	#	Visible
		minority identification
SIAST Core Programs by Division		
Business and Agriculture	219	6%
Community Services	255	8%
Industrial Training	216	8%
Nursing	114	4%
Science and Health	353	5%
Technology	241	4%
Total SIAST Core Programs	1398	6%
SIAST Extension Programs by Division		
Business and Agriculture	112	6%
Community Services	87	7%
Industrial Training	102	7%
Nursing	47	0%
Science and Health	230	17%
Technology	57	4%
Total SIAST Extension Programs	635	9%
OVERALL SIAST TOTAL	2033	7%

11.5 Persons with Disabilities Declaration

Do you consider yourself a person with a disability? (Question 36)

Graduates were given the option to indicate if they were persons with disabilities. 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.

Six percent of respondents indicated that they had a disability, slightly higher than the 4 percent reported in 2002. Five percent of extension program respondents reported a disability, which is a 4 percent increase from 2002. Within the core programs, the highest percentages of disabled respondents were in community services (11 percent) and industrial training (9 percent). For extension programs, the highest percentage of disabled respondents fell in the industrial training division at 10 percent (Table 26).

Table 26: Persons with Disabilities Identification, by Division, by Core/Extension, 2004

	#	Disabilities identification
SIAST Core Programs by Division		
Business and Agriculture	222	5%
Community Services	258	11%
Industrial Training	218	9%
Nursing	116	3%
Science and Health	354	5%
Technology	242	8%
Total SIAST Core Programs	1410	7%
SIAST Extension Programs by Division		
Business and Agriculture	114	4%
Community Services	89	9%
Industrial Training	105	10%
Nursing	47	4%
Science and Health	236	1%
Technology	57	4%
Total SIAST Extension Programs	648	5%
OVERALL SIAST TOTAL	2058	6%

SIAST OVERALL

iraduates: 4194	Responder	nts: 2071	Response Rate: 49
MPLOYMENT STATUS	(% available to work) 1923	NOT EMPLOYED	n = 322
mployed	1749 91%	Reason not currently employed	n = 316
Full-time	1239 64%		37
Part-time/casual		Employment is seasonal	
	504 26%	Require further training	87 44
Employed part-time/casual by choice	211 11%	No jobs in desired location	
raining-related employed	1372 71%	Not enough experience	37
Full-time training-related employed	962 50%	Not available to work at present	76
Part-time training-related employed	407 21%	No jobs available at all	29
elf-employed	119 6%	Other	6
nemployed (not working but looking for work)	174 9%		
ot available to work (not looking)	148	Actively looking for work n Yes = 174 No = 148	= 322
ull-time training-related monthly salary	n = 928	Reason not looking for work	n = 147
ighest \$9,750		Returned to school	88
verage \$2,491		Health/disability problems	10
ledian \$2,250		Family responsibilities	19
owest \$998		Given up looking	6
		Other	24
	1		Yes No
ocation of training-related employment	n = 1370	Have worked since completing trai	
egina 283	21%	n = 322	194 12
askatoon 319	23%		
rince Albert 93	7%	Work was training related	
loose Jaw 47	3%	n = 194	114 80
ther Saskatchewan location 524	38%		
utside Saskatchewan 104	8%	Scheduled to return to work in the	future
	070	n = 187	92 95
mployed out-of-province (training & non-train.re	el.) n = 139		
y choice 95			
, ,		PURSUING FURTHER EDUCAT	ON
easons why employed outside Saskatchewan	n = 140		
lore employment opportunities 29		Currently enrolled in further educa	tion
etter wages 47		Yes = 366 No = 1699	n = 2065
ersonal reasons 61		103 = 000 110 = 1000	11= 2005
		Turne of further education	
ther 3		Type of further education	
		SIAST program 16	2
		University program 5	2
		Apprenticeship program 6	
RAINING PREPARED FOR EMPLOYMENT	n = 2017	Other type of program 9	
CANNING I ILLI AILLO FOR EMIFLO I MENT	11 = 2017		
		L	
38% 39%		QUALITY OF TRAINING	n = 2065
38% 39%			
19%		17%	
		47%	
	4%		
	4%		
	4% Poorly		2% 1%

Excellent Very Good

Good

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

n: Number of respondents to the question

Very Poor

Poor

BUSINESS AND AGRICULTURE

	Responde	nts: 339	Response Rate: 50%
MPLOYMENT STATUS ailable to work	(% available to work) 311	NOT EMPLOYED	n = 64
nployed	275 88%	Reason not currently employed	n = 63
Full-time	225 72%	Employment is seasonal	4
Part-time/casual	49 16%	Require further training	17
Employed part-time/casual by choice	21 7%	No jobs in desired location	9
aining-related employed	174 56%	Not enough experience	8
Full-time training-related employed	151 49%	Not available to work at present	16
Part-time training-related employed	22 7%	No jobs available at all	6
If-employed	22 7% 36 12%	Other	3
employed (not working but looking for work)			
t available to work (not looking)	28	Actively looking for work n Yes = 36 No = 28	= 64
Il-time training-related monthly salary	n = 144	Reason not looking for work	n = 28
ghest \$6,000		Returned to school	14
erage \$2,206		Health/disability problems	1
edian \$2,025 west \$998		Family responsibilities Given up looking	8 1
MC21 ゆ220		Other	4
		Oulei	т
notion of training related amployment	n = 174	Hove worked since completing the	Yes <u>No</u>
cation of training-related employment eqina 76	44%	Have worked since completing tra	<u>37 27</u>
iskatoon 16	9%	11 = 04	51 21
ince Albert 10	6%	Work was training related	
pose Jaw 15	9%	n = 37	17 20
her Saskatchewan location 46	26%		
itside Saskatchewan 11	6%	Scheduled to return to work in the	future
		n = 34	14 20
nployed out-of-province (training & non-train.re	el.) n = 13		
	,		
choice 11			
	, n = 15	PURSUING FURTHER EDUCAT	ION
choice 11 easons why employed outside Saskatchewan pre employment opportunities 2		PURSUING FURTHER EDUCAT	
asons why employed outside Saskatchewan			
easons why employed outside Saskatchewan ore employment opportunities 2		Currently enrolled in further educa	ition
asons why employed outside Saskatchewan ore employment opportunities 2 tter wages 3		Currently enrolled in further educa	ition
asons why employed outside Saskatchewanore employment opportunities2otter wages3orsonal reasons10		Currently enrolled in further educaYes =64No = 272Type of further education	ition
asons why employed outside Saskatchewanore employment opportunities2otter wages3orsonal reasons10		Currently enrolled in further educationYes =64No = 272Type of further educationSIAST program2	n = 336
asons why employed outside Saskatchewanore employment opportunities2otter wages3orsonal reasons10		Currently enrolled in further educatYes =64No = 272Type of further educationSIAST program2University program1	n = 336
asons why employed outside Saskatchewan pore employment opportunities2otter wages3ursonal reasons10her0	n = 15	Currently enrolled in further educatYes =64No = 272Type of further educationSIAST program2University program1Apprenticeship program1	n = 336 9 1 0
asons why employed outside Saskatchewanore employment opportunities2otter wages3orsonal reasons10	n = 15	Currently enrolled in further educatYes =64No = 272Type of further educationSIAST program2University program1Apprenticeship program1	n = 336
Passons why employed outside Saskatchewan pre employment opportunities 2 tter wages 3 presonal reasons 10 her 0 RAINING PREPARED FOR EMPLOYMENT	n = 15	Currently enrolled in further educatYes =64No = 272Type of further educationSIAST program2University program1Apprenticeship program1	n = 336 9 1 0
aasons why employed outside Saskatchewan pre employment opportunities 2 itter wages 3 rssonal reasons 10 her 0 RAINING PREPARED FOR EMPLOYMENT	n = 15	Currently enrolled in further educationYes =64No = 272Type of further educationSIAST program2University program1Apprenticeship program1Other type of program2	n = 336 n = 336 1 0
Passons why employed outside Saskatchewan pre employment opportunities 2 tter wages 3 presonal reasons 10 her 0 RAINING PREPARED FOR EMPLOYMENT	n = 15	Currently enrolled in further educationYes =64No = 272Type of further educationSIAST program2University program1Apprenticeship program1Other type of program2	n = 336 n = 336 1 0
An and the second secon	n = 15	Currently enrolled in further educationYes =64No = 272Type of further educationSIAST program2SIAST program1Apprenticeship program1Apprenticeship program2Other type of program2QUALITY OF TRAINING	n = 336 n = 336 1 0
Passons why employed outside Saskatchewan pre employment opportunities 2 tter wages 3 presonal reasons 10 her 0 RAINING PREPARED FOR EMPLOYMENT	n = 15	Currently enrolled in further educationYes =64No = 272Type of further educationSIAST program2University program1Apprenticeship program1Other type of program2	n = 336 n = 336 1 0
An and the second secon	n = 15 n = 328	Currently enrolled in further education Yes = 64 No = 272 Type of further education SIAST program 2 SIAST program 1 Apprenticeship program 1 Other type of program 2 QUALITY OF TRAINING 52%	n = 336 n = 336 1 0
An and the second secon	n = 15	Currently enrolled in further educationYes =64No = 272Type of further educationSIAST program2SIAST program1Apprenticeship program1Apprenticeship program2Other type of program2QUALITY OF TRAINING	n = 336 n = 336 1 0
All the second s	n = 15 n = 328	Currently enrolled in further education Yes = 64 No = 272 Type of further education SIAST program 2 SIAST program 1 Apprenticeship program 1 Other type of program 2 QUALITY OF TRAINING 52%	n = 336 n = 336 1 0
An and the second secon	n = 15 n = 328	Currently enrolled in further education Yes = 64 No = 272 Type of further education SIAST program 2 SIAST program 1 Apprenticeship program 1 Other type of program 2 QUALITY OF TRAINING 52%	n = 336 9 1 0 24 n = 338
All the second s	n = 15 n = 328	Currently enrolled in further education Yes = 64 No = 272 Type of further education SIAST program 2 SIAST program 1 Apprenticeship program 1 Other type of program 2 QUALITY OF TRAINING 52%	n = 336 9 1 0 24 n = 338
All the second s	n = 15 n = 328	Currently enrolled in further education Yes = 64 No = 272 Type of further education SIAST program 2 SIAST program 1 Apprenticeship program 1 Other type of program 2 QUALITY OF TRAINING 52% 25% 21%	n = 336 n = 336 n = 338 n = 338

n: Number of respondents to the question

BUSINESS AND AGRICULTURE - PROGRAM PAGE INDEX

Program	Credential	Program Type	Campus	Graduates	Respondents 	Page
Accounting	Certificate	Extension	Palliser	8	8	61
Business	Certificate	Core	Palliser	12	5	62
Business	Certificate	Core	Woodland	20	10	63
Business	Certificate	Extension	Palliser	36	20	64
Business: Accountancy	Diploma	Core	Palliser	35	26	65
Business: Administration	Diploma	Core	Palliser	37	15	66
Business: Computer Information Systems	Diploma	Core	Palliser	35	17	67
Business: Financial Services	Diploma	Core	Palliser	31	15	68
<u>0</u>	Diploma	Core	Palliser	21	10	69
Business: Marketing	Diploma	Core	Palliser	33	17	70
Computerworks	Applied Certificate	Extension	Palliser	44	20	71
Entrepreneurship and Small Business	Certificate	Core	Woodland	15	9	72
Human Resource	Advanced Certificate	Extension	Palliser	16	11	73
Human Resource	Certificate	Extension	Palliser	9	6	74
Office Automation/Administration	Diploma	Core	Palliser	11	6	75
Office Education	Certificate	Core	Palliser	31	16	76
Office Education	Certificate	Core	Wascana	92	49	77
Office Education	Certificate	Core	Woodland	37	18	78
Office Education	Certificate	Extension	Multiple Locations	62	31	79
Teleservice Customer Representative	Applied Certificate	Extension	Wascana	26	11	80
				611	320	

Extension programs delivered at multiple locations are combined.

BUSINESS AND AGRICULTURE – NO PROGRAM PAGES

1) 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
Administrative Office Assistant	Certificate	Core	Wascana	1	0
Beef Management	Certificate	Core	Wascana	4	2
Business Planning	Applied Certificate	Extension	Woodland	6	3
Computer Clerk	Certificate	Core	Woodland	2	1
Computer Office Assistant	Advanced Certificate	Core	Woodland	4	1
Computerized Office Assistant	Certificate	Core	Wascana	3	2
Dispute Resolution	Advanced Certificate	Extension	Palliser	5	2
Entrepreneurship and Small Business	Certificate	Extension	Woodland	7	0
Equine Studies	Applied Certificate	Extension	Wascana	15	3
Medical Office Assistant	Advanced Certificate	Core	Wascana	2	1
Medical Office Assistant	Advanced Certificate	Core	Woodland	3	0
Medical Office Assistant	Certificate	Core	Wascana	8	3
Social Housing Supervision	Applied Certificate	Extension	Woodland	6	1
				66	19

2) There were no graduates in 2003-2004 from the following programs:

Program	Credential	Program Type	Campus
Beekeeping	Applied Certificate	Core	Wascana
Computer Office Assistant	Certificate	Core	Wascana
Custom Harvester	Applied Certificate	Extension	Wascana
Economic Development Officer	Applied Certificate	Extension	Woodland
Grain Inspection	Applied Certificate	Extension	Wascana
School Secretary	Advanced Certificate	Core	Woodland

Accounting Certificate Graduates: 8 National Occupational Classification Code:	Respondents: 1431	8	I
EMPLOYMENT STATUS Available to work	(% available to work) 7	NOT EMPLOYED	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{ccccc} 7 & 100\% \\ 5 & 71\% \\ 2 & 29\% \\ 6 & 86\% \\ 4 & 57\% \\ 2 & 29\% \\ 0 & 0\% \\ 0 & 0\% \\ 1 \end{array}$	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 0No = 1	n = 1
Full-time training-related monthly salaryHighest\$3,846Average\$3,019Median\$2,966Lowest\$2,300	n = 4	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking	
Location of training-related employmentRegina3Saskatoon2Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan1	n = 6 50% 33% 0% 0% 0% 17%	Other <u>Have worked since completing t</u> n = 1 <u>Work was training related</u> n = 0	<u>rainin</u>
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1	Scheduled to return to work in the n = 0	<u>ne fut</u>
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons1Other0	n = 1	PURSUING FURTHER EDUCA <u>Currently enrolled in further edu</u> Yes = 2 No = 6	
Sample of training-related occupations: Financial analyst Accounting clerk Accounts payable/general ledger coordinator		Type of further education SIAST program University program Apprenticeship program Other type of program	1 0 0 1
TRAINING PREPARED FOR EMPLOYMENT	n = 8	QUALITY OF TRAINING	
38%		50% 50%	

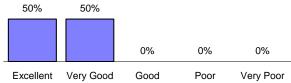
. 4:.

Palliser Extension Response Rate: 100%

n = 1

n = 1 0 1 0 0 Yes No ng 0 1 0 0 iture 0 0 N on n = 8

n = 8



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

0%

Adequately

0%

Poorly

n: Number of respondents to the question

Well

Very Well

Certificate 12

Graduates:	12
National Occup	ational Classification Code:

EMPLOYMENT STATUS 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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 5 5 100% 3 60% 2 40% 0 0% 2 40% 1 20% 1 20% 0 0% 0 0% 0 0% 0% 0% 0% 0%
Full-time training-related monthly salaryHighest\$6,000Average\$6,000Median\$6,000Lowest\$6,000	n = 1
Location of training-related employmentRegina0Saskatoon0Prince Albert0Moose Jaw1Other Saskatchewan location1Outside Saskatchewan0	n = 2 0% 0% 0% 50% 50% 0%

n = 5

Employed out-of-province(trainBy choice0	ing & non-train. rel.)	n = 0
Reasons why employed outside	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	

0

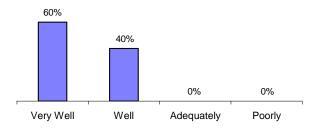
Sample of training-related occupations:

Office assistant

Other

Financial consultant

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0 0
$\frac{\text{Actively looking for work}}{\text{Yes} = 0} \text{No} = 0$	n = 0
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0

Other	0	
	Yes	No
Have worked since completing training n = 0	0	0
Work was training related n = 0	0	0

Scheduled to return to work in the future

n = 0

Respondents:

1414

5

PURSUING FURTHER EDUCATION

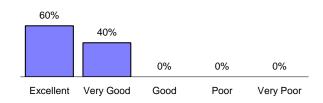
Currently enrolled in further education				
Yes = 0	No = 5	n = 5		
Type of further educa	<u>ition</u>			
SIAST program	0			
University program	0			
Apprenticeship program	m 0			
Other type of program	0			

QUALITY OF TRAINING

n = 5

0

0



Palliser Core 42%

Business			Wo	odland
Certificate				Core
Graduates: 20 National Occupational Classification Code:	Respondents: 1414	10	Response Rate:	50%
EMPLOYMENT STATUS Available to work	(% available to work) 7	NOT EMPLOYED	n = 4	
Full-time training-related monthly salary	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 1No = 3	n = 4 0 4 0 0 0 0 0 0 0	
Highest \$2,700 Average \$2,175 Median \$2,175 Lowest \$1,650		Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 3 3 0 0 0 0	
Location of training-related employment Regina 0	n = 4 0%		Yes	No
Saskatoon 0 Prince Albert 4	0% 100%	Have worked since completing tra		2
Moose Jaw 0	0%	n = 4	2	Z
Other Saskatchewan location 0 Outside Saskatchewan 0	0% 0%	Work was training related n = 2	0	2
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	Scheduled to return to work in the	e <u>future</u> 0	2
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 0 Other 0 Sample of training-related occupations: Secretary treasurer Administrative assistant Canadatia clark	n = 0	PURSUING FURTHER EDUCAT Currently enrolled in further educ Yes = 6 No = 4 Type of further education SIAST program University program University program Other stops of nonserver Other stops of nonserver		
Generalist clerk Office specialist TRAINING PREPARED FOR EMPLOYMENT	n = 10	Other type of program QUALITY OF TRAINING	n = 10	
40%	10%	60% 30%		0%
Very Well Well Adequately	Poorly	Excellent Very Good Good	l Poor Ver	y Poor

n: Number of respondents to the question

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

Business
Dusiness

Certificate

Graduates: 36 **National Occupational Classification Code:**

Respondents: 20 1414

Palliser Extension **Response Rate:** 56%

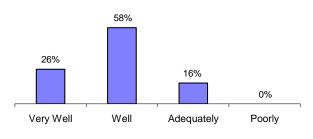
EMPLOYMEN Available to wor		(% available t o 19	o work)
Employed		17	89%
Full-time		10	53%
Part-time/ca	sual	7	37%
Employed p	art-time/casual by choice	3	16%
Training-related	employed	11	58%
	ning-related employed	7	37%
Part-time trai	ining-related employed	4	21%
Self-employed		2	11%
Unemployed (no	ot working but looking for work)	2	11%
Not available to	work (not looking)	1	
Full-time traini	ng-related monthly salary	n = 7	
Highest	\$3,846		
Average	\$2,440		

Median Lowest	\$2,200 \$1,650	

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	<u>ployment</u> 5 2 0 1 3 0	n = 11 45% 18% 0% 9% 27% 0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 0 0	n = 0
Sample of training-related occu Accounting assistant	<u>ipations</u> :	

Data entry clerk Loans receptionist Junior programmer analyst

TRAINING PREPARED FOR EMPLOYMENT



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

n: Number of respondents to the question

NOT EMPLOYED	n = 3	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 3 0 3 0 0 0 0 0 0	
Actively looking for workn = 3Yes =2No =1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training	<u>Yes</u>	<u>No</u>
n = 3 Work was training related	2	1
n = 2	1	1
Scheduled to return to work in the future	<u>)</u>	

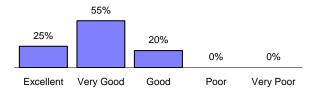
n = 2	2	0

PURSUING FURTH	ER EDUCATION	
Currently enrolled in	further education	
Yes = 10	No = 10	n = 20
Type of further educa	ation	
SIAST program	8	
University program	0	
Apprenticeship progra	m 0	
Other type of program	2	

QUALITY OF TRAINING

n = 19

n = 20



Business: Accountancy Diploma Graduates: 35 National Occupational Classification Code:	Respondents: 1111	26	Response Rate	Pallise Core 74%
EMPLOYMENT STATUS Available to work	(% available to work) 25	NOT EMPLOYED	n = 3	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	23 92% 19 76% 4 16% 1 4% 20 80% 18 72% 2 8% 2 8% 2 8% 2 8% 1	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workn =	n = 3 1 1 0 1 0 0 0	
Full-time training-related monthly salaryHighest\$3,846Average\$2,348Median\$2,225Lowest\$1,500	n = 18	Yes = 2 No = 1 Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 0 0 0 0 1	
Location of training-related employmentRegina12Saskatoon1Prince Albert0Moose Jaw2Other Saskatchewan location5Outside Saskatchewan0	n = 20 60% 5% 0% 10% 25% 0%	Have worked since completing train n = 3 Work was training related n = 2	hing 2 2	<u>No</u> 1 0
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	<u>Scheduled to return to work in the f</u> n = 1	0	1
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 0 Other 0 Sample of training-related occupations: Accountant Business auditor Office manager Tax consultant	n = 0	PURSUING FURTHER EDUCATIONCurrently enrolled in further educatYes =14No = 11Type of further educationSIAST program2SIAST program22University program2Apprenticeship program0Other type of program10	n = 25	
TRAINING PREPARED FOR EMPLOYMENT	n = 25	QUALITY OF TRAINING	n = 26	
52% 32% Very Well Well Adequately	0% Poorly	19% 8% Excellent Very Good Good		0% y Poor

n: Number of respondents to the question

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

Diploma Graduates: 37 National Occupational Classification Code	Responder			Core
		nts: 15	Response Rate	: 41%
EMPLOYMENT STATUS Available to work	(% available to work) 15	NOT EMPLOYED	n = 2	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed	13 87% 11 73% 2 13% 2 13% 8 53%	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience	n = 2 0 0 2 0	
Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	8 53% 0 0% 1 7% 2 13% 0	Not available to work at present No jobs available at all Other	0 0 0	
Full-time training-related monthly salary Highest \$2,850 Average \$2,027	n = 8	Actively looking for work Yes = 2 No = 0 Reason not looking for work Returned to school	n = 2 n = 0 0	
Median \$1,959 Lowest \$1,200		Health/disability problems Family responsibilities Given up looking Other	0 0 0 0	
Location of training-related employment Regina 1 Saskatoon 1 Prince Albert 0	n = 8 13% 13% 0%	Have worked since completing trains $n = 2$	aining 2	<u>No</u> 0
Moose Jaw2Other Saskatchewan location2Outside Saskatchewan2	25% 25% 25%	<u>Work was training related</u> n = 2	0	2
Employed out-of-province (training & non-train. rel By choice 2	.) n = 2	Scheduled to return to work in the n = 2	e future 1	1
Reasons why employed outside Saskatchewar More employment opportunities 0 Better wages 0 Personal reasons 2 Other 0	n = 2	PURSUING FURTHER EDUCA Currently enrolled in further educ Yes = 3 No = 12		
Sample of training-related occupations: Research officer Insurance/real estate salesperson Member services representative (teller) Accounting technician		Type of further education SIAST program University program Apprenticeship program Other type of program	1 0 0 2	
TRAINING PREPARED FOR EMPLOYMEN	<u>r</u> n = 14	QUALITY OF TRAINING	n = 15	
21%	0%	67%	0%	0%

Very Well

Well

n: Number of respondents to the question

Adequately

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

Poorly

Business: Computer Information Sy Diploma Graduates: 35 National Occupational Classification Code:	Respondents:	17	Response Rate:	Pallise Core 49%
EMPLOYMENT STATUS Available to work	(% available to work) 16	NOT EMPLOYED	n = 4	
Fullative to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$4,800 Average \$3,500 Median \$3,300 Lowest \$2,399	13 81% 11 69% 2 13% 0 0% 4 25% 3 19% 1 6% 1 6% 3 19% 1 n = 3	Yes = 3 No = 1 Reason not looking for work Returned to school Health/disability problems Family responsibilities	n = 4 0 1 1 1 1 0 0 0 = 4 n = 1 0 0 0 0 0 0 0 0 0 0	
Location of training-related employmentRegina3Saskatoon0Prince Albert0Moose Jaw1Other Saskatchewan location0Outside Saskatchewan0	n = 4 75% 0% 0% 25% 0% 0%	Given up looking Other Have worked since completing transformed to the since completing transformed to	0 0 <u>ining</u> 3 2	<u>No</u> 1 1
Employed out-of-province (training & non-train. rel.) By choice 0	n = 1	Scheduled to return to work in the n = 3	<u>future</u> 0	3
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 1 Personal reasons 0 Other 0 Sample of training-related occupations: Programmer analyst Application developer Desktop support analyst	n = 1	University program Apprenticeship program		
TRAINING PREPARED FOR EMPLOYMENT	n = 16	QUALITY OF TRAINING	n = 17	
25%	0%	6% Excellent Very Good Good)% y Poor

n: Number of respondents to the question

Well

Adequately

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

Poorly

Very Well

Business: Financial Services Diploma Graduates: 31 National Occupational Classification Code:	Respondents: 1434	15	Response Rate:	Pallise Core 48%
EMPLOYMENT STATUS Available to work	(% available to work)	NOT EMPLOYED	n = 1	
Employed	15 14 93%	Reason not currently employed	n = 1	
Full-time	12 80%	Employment is seasonal	0	
Part-time/casual	2 13%	Require further training	õ	
Employed part-time/casual by choice	0 0%	No jobs in desired location	1	
Training-related employed	13 87%	Not enough experience	0	
Full-time training-related employed	11 73%	Not available to work at present	0	
Part-time training-related employed	2 13%	No jobs available at all	0	
Self-employed	0 0%	Other	0	
Unemployed (not working but looking for work)	1 7%			
Not available to work (not looking)	0		= 1	
		Yes = 1 No = 0		
Full-time training-related monthly salary	n = 11			
Highest \$3,750		Reason not looking for work	n = 0	
Average \$2,597		Returned to school	0	
Median \$2,625		Health/disability problems	0	
Lowest \$1,649		Family responsibilities	0 0	
		Given up looking	0	
Location of training-related employment	n = 13	Other	0	
Regina 4	31%		Yes	No
Saskatoon 3	23%	Have worked since completing tra		
Prince Albert 0	0%	n = 1	0	1
Moose Jaw 2	15%			
Other Saskatchewan location 2	15%	Work was training related		
Outside Saskatchewan 2	15%	n = 0	0	0
		Scheduled to return to work in the	future	
Employed out-of-province (training & non-train. rel.)	n = 1	n = 0	0	0
By choice 1			ů –	U
				1
Reasons why employed outside Saskatchewan	n = 2	PURSUING FURTHER EDUCAT		
More employment opportunities 1	11 = 2	I OKSOING I OKTHER EDOCAT		
Better wages 0		Currently enrolled in further educa	ation	
Personal reasons 1		Yes = 2 No = 13	n = 15	
Other 0			11- 10	
		Type of further education		
Sample of training-related occupations:		SIAST program	0	
Loans officer				
		University program	0	
Financial service representative		Apprenticeship program	0	
Personal banking officer		Other type of program	2	
Adjustment/insurance representative				
TRAINING PREPARED FOR EMPLOYMENT	n = 14	QUALITY OF TRAINING	n = 15	
43%				
		40% 40%		
		TU /U		
		20%		
		20%	0%	0%

Excellent Very Good Good Poor Very Poor

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

Adequately

Poorly

n: Number of respondents to the question

Well

Very Well

Business: Human Resource Manag Diploma Graduates: 21 National Occupational Classification Code:	Respondents:	10	Response Rate	Palliser Core 48%
EMPLOYMENT STATUS Available to work	(% available to work) 9	NOT EMPLOYED	n = 1	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$2,400	9 100% 9 100% 0 0% 3 33% 3 33% 0 0% 1 11% 0 0% 1 n = 2	Yes = 0 No = 1 Reason not looking for work	n = 1 0 0 0 0 0 1 = 1	
Average \$2,250 Median \$2,250 Lowest \$2,100	1	Returned to school Health/disability problems Family responsibilities Given up looking Other	1 0 0 0 0	
Location of training-related employmentRegina2Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location1Outside Saskatchewan0	n = 3 67% 0% 0% 0% 33% 0%	Have worked since completing train n = 1 Work was training related n = 1	ining 1	<u>Nо</u> 0 1
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	Scheduled to return to work in the n = 1	<u>future</u> 0	1
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 0 Other 0 Sample of training-related occupations: Benefits assistant Human resource administrator Customer service manager/accountant	n = 0	University program Apprenticeship program		
TRAINING PREPARED FOR EMPLOYMENT	n = 9	QUALITY OF TRAINING	n = 10	-
22% Very Well Well Adequately	11% Poorly	60% 30% 10% Excellent Very Good Good		0% y Poor

2004 SIAST Graduate Employment Report

n: Number of respondents to the question

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

Business: Marketing Diploma Graduates: 33 National Occupational Classification Code:	Respondents: 4163	17	Response Rate:	Palliser Core 52%
EMPLOYMENT STATUS Available to work	(% available to work) 17	NOT EMPLOYED	n = 1	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed	16 94% 13 76% 3 18% 1 6% 8 47%	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience	n = 1 0 0 1	
Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	8 47% 0 0% 1 6% 1 6% 0		0 0 0	
Full-time training-related monthly salaryHighest\$5,250Average\$2,488Median\$2,000Lowest\$1,440	n = 7	Yes = 1 No = 0 Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking	n = 0 0 0 0	
Location of training-related employmentRegina2Saskatoon3Prince Albert0	n = 8 25% 38% 0%	Have worked since completing training n = 1	0 <u>Yes</u>	<u>No</u> 1
Moose Jaw 1 Other Saskatchewan location 2 Outside Saskatchewan 0	13% 25% 0%	<u>Work was training related</u> n = 0	0	0
Employed out-of-province (training & non-train. rel.) By choice 0	n = 1	Scheduled to return to work in the n = 0	0	0 1
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons1Other0	n = 1	PURSUING FURTHER EDUCAT Currently enrolled in further educa Yes = 1 No = 16		
Sample of training-related occupations: Purchasing agent Marketing assistant District manager Bank manager		University program Apprenticeship program	0 1 0 0	
TRAINING PREPARED FOR EMPLOYMENT	n = 17	QUALITY OF TRAINING	n = 17	
24%		12%		
	0%	Excellent Very Good Good		0% y Poor
Very Well Well Adequately	Poorly	Excelent very Good Good		, 1 001

n: Number of respondents to the question

2004 SIAST Graduate Employment Report

Applied Certificate Graduates: 44 National Occupational Classific	ation Code:
EMPLOYMENT STATUS Available to work	
Employed Full-time Part-time/casual	

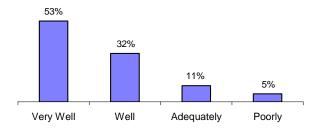
Computerworks

i tranabio to tr		
Employed		12
Full-time		8
Part-time/o	casual	4
Employed	part-time/casual by choice	3
Training-relate	ed employed	6
Full-time tra	aining-related employed	4
Part-time tr	aining-related employed	2
Self-employed	3 3	
Unemployed (3	
Not available t	5	
Full-time train	ning-related monthly salary	n = 3
Highest	\$1.884	
Average	\$1,741	
Median	\$1,838	
Lowest	\$1,500	

Location of training-related emp	oloyment	n = 6
Regina	1	17%
Saskatoon	0	0%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	5	83%
Outside Saskatchewan	0	0%
Employed out-of-province (traini By choice 0	ng & non-train. rel.)	n = 0
Reasons why employed outside	Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	

Other	0
Sample of training-related occur	pations:
Support services officer	
Data entry clerk	
Administrative assistant Exhibitor services executive	

TRAINING PREPARED FOR EMPLOYMENT



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

n: Number of respondents to the question

Respondents: 20 1411

(% available to work) 15

n = 19

80% 53% 27% 20% 40% 27% 13% 20% 20%

NOT EMPLOYED	n = 8	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 7 0 3 1 0 2 1 0	
Actively looking for workn = 8Yes =3No =5		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 5 3 0 1 1 0	
Have worked since completing training	Yes	<u>No</u>
n = 8	3	5
Work was training related n = 3	1	2

Scheduled to return to work in the future

n = 2

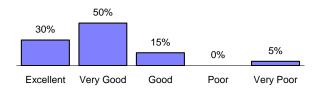
PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 3	No = 17	n = 20			
Type of further educa	Type of further education				
SIAST program	2				
University program	1				
Apprenticeship program	n 0				
Other type of program	0				

QUALITY OF TRAINING

n = 20

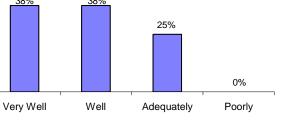
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Palliser Extension **Response Rate:** 45%

Entrepreneurship and Small Busine	SS		Wo	odlan
Certificate Graduates: 15 National Occupational Classification Code:	Respondents 1122	9	Response Rate:	Cor 60%
EMPLOYMENT STATUS	(% available to work)		n = 3	
Available to work	(% available to work) 8	NOTEMPLOTED	11 = 5	
Employed	6 75%	Reason not currently employed	n = 3	
Full-time	3 38%	Employment is seasonal	1	
Part-time/casual	3 38%	Require further training	1	
Employed part-time/casual by choice	1 13%	No jobs in desired location	0	
raining-related employed	1 13%	Not enough experience	0	
Full-time training-related employed	1 13%	Not available to work at present	1	
Part-time training-related employed	0 0%	No jobs available at all	0	
Self-employed	1 13%	Other	0	
nemployed (not working but looking for work)	2 25%			
lot available to work (not looking)	1	Actively looking for work	n = 3	
		Yes = 2 No = 1		
<u>ull-time training-related monthly salary</u>	n = 1			
lighest \$1,400		Reason not looking for work	n = 1	
verage \$1,400		Returned to school	1	
1edian \$1,400		Health/disability problems	0	
owest \$1,400		Family responsibilities	0	
		Given up looking	0	
		Other	0	
ocation of training-related employment	n = 1			
Regina 0	0%		Yes	No
Saskatoon 0	0%	Have worked since completing tr		0
Prince Albert 0 Moose Jaw 0	0% 0%	n = 3	3	0
Noose Jaw 0 Dther Saskatchewan location 1	100%	Work was training related		
Dutside Saskatchewan 0	0%	n = 3	1	2
Juiside Saskalchewall 0	078	11 = 3	Į	2
		Scheduled to return to work in th	e future	
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	n = 3	1	2
Reasons why employed outside Saskatchewan	n = 0	PURSUING FURTHER EDUCA	TION	
Nore employment opportunities 0			<u></u>	
letter wages 0		Currently enrolled in further educ	ation	
Personal reasons 0		Yes = 1 No = 8	n = 9	
Other 0				
-		Type of further education		1
ample of training-related occupations:		SIAST program	1	1
		1 0	0	1
aycare assistant manager		University program	-	1
		Apprenticeship program	0	1
		Other type of program	0	
RAINING PREPARED FOR EMPLOYMENT	n = 8	QUALITY OF TRAINING	n = 9	-



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

n: Number of respondents to the question

67%



2004 SIAST Graduate Employment Report

Well

n: Number of respondents to the question

Adequately

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

Very Well

Graduates: 16 National Occupational Classification Code:	Respondents: 1223	11	Response
EMPLOYMENT STATUS Available to work	(% available to work) 10	NOT EMPLOYED	n = 2
Employed	9 90%	Reason not currently employed	n = 2
Full-time	9 90%	Employment is seasonal	0
Part-time/casual	0 0%	Require further training	õ
Employed part-time/casual by choice	0 0%	No jobs in desired location	Ő
Training-related employed	3 30%	Not enough experience	2
Full-time training-related employed	3 30%	Not available to work at present	0
Part-time training-related employed		No jobs available at all	Ö
Self-employed	1 10%	Other	0
	1 10%	Other	0
Unemployed (not working but looking for work)			
Not available to work (not looking)	1		n = 2
		Yes = 1 No = 1	
Full-time training-related monthly salary	n = 3		
Highest \$6,000		Reason not looking for work	n = 1
Average \$4,350		Returned to school	0
Median \$3,750		Health/disability problems	0
Lowest \$3,300		Family responsibilities	1
		Given up looking	Ó
		Other	Ő
Location of training-related employment	n = 3	Other	Ū
Regina 1	33%		Ye
Saskatoon 2	67%	Have worked since completing tra	
Prince Albert 0	0%	n = 2	0
Moose Jaw 0	0%	11 = 2	0
Other Saskatchewan location 0	0%	Work was training related	
Outside Saskatchewan 0	0%	Work was training related n = 0	0
Outside Saskatchewall 0	0 78	11 = 0	0
		Scheduled to return to work in th	e future
Employed out of province (training 9 per train rel)	- 0		
Employed out-of-province (training & non-train. rel.)	n = 0	n = 0	0
By choice 0			
	2		
Reasons why employed outside Saskatchewan	n = 0	PURSUING FURTHER EDUCA	TION
More employment opportunities 0			
Better wages 0		Currently enrolled in further educ	
Personal reasons 0		Yes = 2 No = 9	n = 11
Other 0			
		Type of further education	
Sample of training-related occupations:		SIAST program	0
Human resources consultant		University program	1
Executive assistant		Apprenticeship program	0
Staffing and personnel officer		Other type of program	1
TRAINING PREPARED FOR EMPLOYMENT	n = 11	QUALITY OF TRAINING	n = 11
36%			
		64%	
27% 27%		01/0	
		27%	
		21/0	

9%

Poorly

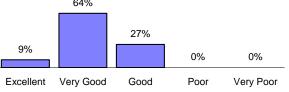
Human Resource

Advanced Certificate

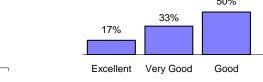
Palliser Extension ponse Rate: 69%

Reason not currently employed	n = 2		
Employment is seasonal	0		
Require further training No jobs in desired location	0 0		
Not enough experience	2		
Not available to work at present	0		
No jobs available at all Other	0		
Other	0		
Actively looking for work n = 2			
Yes = 1 No = 1			
Reason not looking for work	n = 1		
Returned to school	0		
Health/disability problems	0		
Family responsibilities Given up looking	1 0		
Other	0		
	N	NI-	
Have worked since completing training	Yes	<u>No</u>	
n = 2	0	2	
Most was training related			
Nork was training related	0	0	
	č	Ũ	
Scheduled to return to work in the future			
n = 0	0	0	

n = 11



Human Resource Certificate Graduates: 9 National Occupational Classification Code:	Respondents: 1223	6	Palliser Extension Response Rate: 67%
EMPLOYMENT STATUS Available to work	(% available to work) 6	NOT EMPLOYED	n = 0
Full-time training-related monthly salary	6 100% 6 100% 0 0% 2 33% 2 33% 0 0% 1 17% 0 0% 0	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 0No = 0	n = 0 0 0 0 0 0 0 0 0
Highest \$4,050 Average \$3,750 Median \$3,750 Lowest \$3,450		Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0
Location of training-related employmentRegina2Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	n = 2 100% 0% 0% 0% 0% 0%	Have worked since completing train n = 0 Work was training related n = 0	Yes No
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1	Scheduled to return to work in the n = 0	future 0 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons1Other0	n = 1	PURSUING FURTHER EDUCATI Currently enrolled in further educat Yes = 0 No = 6 Type of further education	
Sample of training-related occupations: Systems administrator Human resource administrator		SIAST program (University program ()
TRAINING PREPARED FOR EMPLOYMENT	n = 6	QUALITY OF TRAINING	n = 6
33% 33% 33%		50%	_



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

Adequately

0%

Poorly

n: Number of respondents to the question

Well

Very Well

0%

Poor

0%

Very Poor

Office Automation/Administration Diploma Graduates: 11 National Occupational Classification Code:	Respondents 1221	s: 6		ise Cor 55%
EMPLOYMENT STATUS Available to work	(% available to work) 6	NOT EMPLOYED	n = 0	
Employed	6 100%	Reason not currently employed	n = 0	
Full-time	6 100%	Employment is seasonal	0	
Part-time/casual	0 0%	Require further training	0	
Employed part-time/casual by choice	0 0%	No jobs in desired location	0	
Training-related employed	5 83%	Not enough experience	0	
Full-time training-related employed	5 83%	Not available to work at present	0	
Part-time training-related employed	0 0%	No jobs available at all	0	
Self-employed	0 0%	Other	0	
Unemployed (not working but looking for work)	0 0%			
Not available to work (not looking)	0	Actively looking for worknYes =0No =0	i = 0	
Full-time training-related monthly salary	n = 5			
Highest \$2,306		Reason not looking for work	n = 0	
Average \$1,925		Returned to school	0	
Median \$1,800		Health/disability problems	0	
_owest \$1,575		Family responsibilities	0	
		Given up looking	0	
Location of training-related employment	n = 5	Other	0	
Regina 3	60%		Yes No	
Saskatoon 1	20%	Have worked since completing tra		
Prince Albert 0	0%	n = 0	0 0	
Moose Jaw 1	20%		o o	
Other Saskatchewan location 0	0%	Work was training related		
Outside Saskatchewan 0	0%	n = 0	0 0	
		Scheduled to return to work in the		
Employed out-of-province (training & non-train. rel.) By choice 0	n = 1	n = 0	0 0	
Reasons why employed outside Saskatchewan	n = 1	PURSUING FURTHER EDUCAT	ION	
More employment opportunities 1				
Better wages 0		$\frac{\text{Currently enrolled in further educa}}{\text{Yes} = 0} \qquad \text{No} = 6$		
Personal reasons 0 Other 0		Yes = 0 No = 6	n = 6	
Other 0		Type of further education		
Sample of training-related occupations:		SIAST program	0	
Administrative assistant		University program	0	
Receptionist/office assistant		Apprenticeship program	0	
Members accountant clerk		Other type of program	0	
RAINING PREPARED FOR EMPLOYMENT	n = 6	QUALITY OF TRAINING	n = 6	
67%		67%		

33%

Very Good

Excellent

0%

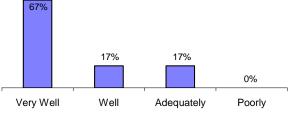
Good

0%

Poor

0%

Very Poor



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

n: Number of respondents to the question

2004 SIAST Graduate Employment Report

Office Education Certificate Graduates: 31 National Occupational Classification Code:	Respondents: 1241	16	F Response Rate:	Pallise Cor 52%
EMPLOYMENT STATUS	(% available to work) 12	NOT EMPLOYED	n = 6	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work)	10 83% 7 58% 3 25% 0 0% 7 58% 5 42% 2 17% 0 0% 2 17%	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 6 0 2 0 1 2 1 0	
Not available to work (not looking)	4	$\frac{\text{Actively looking for work}}{\text{Yes} = 2} \qquad \text{No} = 4$	= 6	
Full-time training-related monthly salaryHighest\$2,025Average\$1,568Median\$1,613Lowest\$1,200	n = 5	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking	n = 4 2 0 1 0	
Location of training-related employment Regina 1 Saskatoon 0 Prince Albert 0	n = 7 14% 0% 0%	Other <u>Have worked since completing training tr</u>	1 <u>ining</u> 4	<u>No</u> 2
Moose Jaw 3 Other Saskatchewan location 3 Outside Saskatchewan 0	43% 43% 0%	Work was training related n = 4	1	3
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	Scheduled to return to work in the	<u>future</u> 1	2
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 0 Other 0 Sample of training-related occupations: Receptionist Insurance broker Office manager Office assistant	n = 0	University program Apprenticeship program		
TRAINING PREPARED FOR EMPLOYMENT	n = 16	QUALITY OF TRAINING	n = 16	
19% 19%	6%	50% 25% 25% Excellent Very Good Good)% / Poor

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

n: Number of respondents to the question

Office Education			Wa	ascana
Certificate Graduates: 92	Respondents:	49	Response Rate:	Cor 53%
National Occupational Classification Code:		43	Response Rate.	557
EMPLOYMENT STATUS	(% available to work)	NOT EMPLOYED	n = 6	
Available to work	47 43 91%	Beccon not currently employed		
Employed Full-time	43 91% 41 87%	Reason not currently employed Employment is seasonal	n = 6 1	
Part-time/casual	2 4%	Require further training	Ö	
Employed part-time/casual by choice	1 2%	No jobs in desired location	0	
Training-related employed	30 64%	Not enough experience	1	
Full-time training-related employed	29 62%	Not available to work at present	2	
Part-time training-related employed Self-employed	1 2% 1 2%	No jobs available at all Other	1 1	
Jnemployed (not working but looking for work)	4 9%	Other	I	
Not available to work (not looking)	2	Actively looking for work	= 6	
Full-time training-related monthly salary	n = 29	Yes = 4 No = 2		
Highest \$3,056	0	Reason not looking for work	n = 2	
Average \$1,910		Returned to school	0	
Median \$1,850		Health/disability problems	1	
Lowest \$1,200		Family responsibilities	1	
		Given up looking	0	
Location of training-related employment	n = 30	Other	0	
Regina 27	90%		Yes	No
Saskatoon 0	0%	Have worked since completing trai		
Prince Albert 0	0%	n = 6	5	1
Moose Jaw 1	3%			
Other Saskatchewan location 0	0%	Work was training related		_
Outside Saskatchewan 2	7%	n = 5	3	2
		Scheduled to return to work in the	<u>future</u>	
Employed out-of-province (training & non-train. rel.)	n = 2	n = 5	3	2
By choice 2				1
Reasons why employed outside Saskatchewan	n = 2	PURSUING FURTHER EDUCAT	ON	
More employment opportunities 0				
Better wages 1		Currently enrolled in further educa		
Personal reasons 1		Yes = 1 No = 48	n = 49	
Other 0		Town of family an advection		
		Type of further education		
Sample of training-related occupations:		1 - 5	1	
Library assistant		, , ,	0	
Purchasing agent		11	0	
Legal secretary		Other type of program	0	
Administrative assistant				J
TRAINING PREPARED FOR EMPLOYMENT	n = 49	QUALITY OF TRAINING	n = 49	
41%				
33%				
		39%		
20%		22%		
			40/	
	6%		4% 2	2%
		Excellent Very Good Good	Poor Very	/ Poor
Very Well Well Adequately	Poorly			

n: Number of respondents to the question

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

Office Education			Wo	odland
Certificate Graduates: 37	Respondents:	18	Response Rate:	Core 49%
National Occupational Classification Code:		10		40 /
EMPLOYMENT STATUS	(% available to work)	NOT EMPLOYED	n = 6	
Available to work Employed	16 12 75%	Reason not currently employed	n = 6	
Full-time	7 44%	Employment is seasonal	0	
Part-time/casual Employed part-time/casual by choice	4 25% 2 13%	Require further training No jobs in desired location	1 0	
Training-related employed	6 38%	Not enough experience	1	
Full-time training-related employed	4 25%	Not available to work at present	2	
Part-time training-related employed	1 6%	No jobs available at all	2	
Self-employed Unemployed (not working but looking for work)	1 6% 4 25%	Other	0	
Not available to work (not looking)	2	Actively looking for work n	= 6	
	-	$\frac{1}{\text{Yes}} = 4 \qquad \text{No} = 2$	- 0	
Full-time training-related monthly salary	n = 4			
Highest \$2,195 Average \$1,854		Reason not looking for work Returned to school	n = 2 1	
Median \$2,113		Health/disability problems	0	
Lowest \$998		Family responsibilities	1	
		Given up looking	0	
Location of training-related employment	n = 6	Other	0	
Regina 0	0%		Yes	No
Saskatoon 0	0%	Have worked since completing tra		
Prince Albert 4 Moose Jaw 0	67% 0%	n = 6	2	4
Other Saskatchewan location 2	33%	Work was training related		
Outside Saskatchewan 0	0%	n = 2	1	1
		Scheduled to return to work in the		
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	n = 2	1	1
Reasons why employed outside Saskatchewan	n = 0	PURSUING FURTHER EDUCAT	ION	
More employment opportunities 0				
Better wages 0 Personal reasons 0		Currently enrolled in further education Yes = 2 No = 15	n = 17	
Other 0		100 = 15	n = 17	
		Type of further education		
Sample of training-related occupations:			0	
Health records clerk		University program	1	
Financial assistant		Apprenticeship program	0	
Clerk typist		Other type of program	1	
Receptionist				l
TRAINING PREPARED FOR EMPLOYMENT	n = 16	QUALITY OF TRAINING	n = 17	
44%				
38%		500/		
		59%		
19%		18%24%		
			0% 0)%
	0%			-
		Excellent Very Good Good	Poor Very	/ Poor

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

n: Number of respondents to the question

2004 SIAST Graduate Employment Report

			Multiple Loc	
Certificate Graduates: 62 National Occupational Classification Code:	Respondents: 1241	31	Ex Response Rate:	tensior 50%
National Occupational Classification Code.	1241			
EMPLOYMENT STATUS Available to work	(% available to work) 28	NOT EMPLOYED	n = 9	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$2,675 Average \$1,756	22 79% 17 61% 5 18% 2 7% 17 61% 14 50% 3 11% 1 4% 6 21% 3 n = 12	Yes = 6 No = 3 Reason not looking for work Returned to school	n = 9 0 1 4 0 2 1 1 1 = 9 n = 3 1	
Median \$1,622 Lowest \$1,200		Health/disability problems Family responsibilities Given up looking Other	0 2 0 0	
Location of training-related employment Regina 0 Saskatoon 0 Prince Albert 0 Moose Jaw 0	n = 17 0% 0% 0% 0%	Have worked since completing tra	ining	<u>No</u> 5
Other Saskatchewan location 16 Outside Saskatchewan 1	94% 6%	Work was training related n = 4 Scheduled to return to work in the		2
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	n = 4		1
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 1 Other 0	n = 1	PURSUING FURTHER EDUCAT Currently enrolled in further educat Yes = 5 No = 26 Type of further education		
Sample of training-related occupations: Bank clerk Administrative assistant Process coordinator Insurance broker		SIAST program University program	2 1 0 2	
	n = 30	QUALITY OF TRAINING	n = 31	
50% 47%	3%	48% 35% 13%	0	%

Excellent Very Good Good Poor Very Poor

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

Adequately

Poorly

n: Number of respondents to the question

Well

Very Well

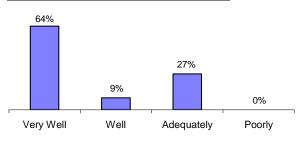
Teleservice Customer Representative Applied Certificate Graduates: **Respondents:** 26 11 **National Occupational Classification Code:** 1453 **EMPLOYMENT STATUS** NOT EMPLOYED (% available to work) Available to work 10 Employed Full-time 90% Reason not currently employed 9 7 70% Employment is seasonal Part-time/casual 2 2 2 Require further training No jobs in desired location 20% Employed part-time/casual by choice 20% Training-related employed Full-time training-related employed 6 5 60% Not enough experience 50% Not available to work at present No jobs available at all Part-time training-related employed 10% 1 Self-employed Other 1 10% Unemployed (not working but looking for work) 10% 1 Not available to work (not looking) 1 Actively looking for work n = 2 $N_0 = 1$ Yes = 1 Full-time training-related monthly salary n = 5 Highest \$3,150 Reason not looking for work Average \$1,821 Returned to school Health/disability problems Family responsibilities Median \$1,500 \$1,448 Lowest Given up looking Other Location of training-related employment n = 6 Regina 83% 5 Saskatoon 17% 1 Prince Albert 0 0% Moose Jaw 0% 0 Other Saskatchewan location 0 0% Outside Saskatchewan 0 0% Scheduled to return to work in the future Employed out-of-province (training & non-train. rel.) n = 0 By choice 0 Reasons why employed outside Saskatchewan More employment opportunities 0 PURSUING FURTHER EDUCATION n = 0 Currently enrolled in further education Better wages 0 Personal reasons 0

n = 11

Sample of training-related occupations: Customer service representative Receptionist/call centre Teleservice operator

Other

TRAINING PREPARED FOR EMPLOYMENT



0

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

n: Number of respondents to the question

0 0 0 2 0 0 n = 1 0 0 0 0 1

Have worked since completing training	Yes	<u>No</u>
n = 2	2	0
Work was training related		

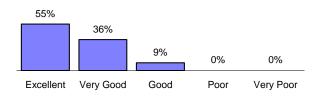
n = 2	1	1

r	1 = 2	0

$N_0 = 10$ Yes = 1 n = 11 Type of further education SIAST program 0 University program 1 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 11



Wascana Extension **Response Rate:** 42%

2

n = 2

n = 2

0

COMMUNITY SERVICES

Graduates: 703	Responden	its: 348	Response Rate: 50%
EMPLOYMENT STATUS	(% available to work)	NOT EMPLOYED	n = 85
Available to work Employed Full-time Part-time/casual	297 263 89% 164 55% 98 33%	Reason not currently employed Employment is seasonal Require further training	n = 84 4 39
Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed	38 13% 191 64% 123 41% 67 23%	No jobs in desired location Not enough experience Not available to work at present No jobs available at all	10 7 15 8
Self-employed Unemployed (not working but looking for work)	16 5% 34 11%	Other	1
Not available to work (not looking)	51	Actively looking for work Yes = 34 No = 51	n = 85
Full-time training-related monthly salaryHighest\$4,799Average\$1,839Median\$1,741Lowest\$998	n = 116	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 51 38 1 6 2 4
Location of training-related employment	n = 190	Have worked since completing tr	
Regina31Saskatoon57Prince Albert28	16% 30% 15%	n = 85 Work was training related	49 36
Moose Jaw6Other Saskatchewan location53	3% 28%	n = 49	30 19
Outside Saskatchewan 15	8%	<u>Scheduled to return to work in th</u> n = 49	<u>ne future</u> 28 21
Employed out-of-province (training & non-train.re By choice 18	l.) n = 23		
Reasons why employed outside SaskatchewanMore employment opportunities3Better wages6Personal reasons12	n = 23	PURSUING FURTHER EDUCA Currently enrolled in further educ Yes = 96 No = 252	
Other 2		Type of further education SIAST program University program Apprenticeship program	57 13 4
TRAINING PREPARED FOR EMPLOYMENT	n = 336	Other type of program	22
39%		QUALITY OF TRAINING	n = 346
21%	7%	46%	

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

Adequately

Poorly

n: Number of respondents to the question

Well

Very Well

5%

Poor

Good

Excellent Very Good

1%

Very Poor

Program	Credential	Program Type	Campus	Graduates	Respondents	Page
Applied Photography	Diploma	Core	Wascana	11	4	87
Chemical Dependency Worker	Certificate	Core	Woodland	14	6	88
Corrections Worker	Diploma	Core	Woodland	48	21	89
Cosmetologist	Certificate	Core	Woodland	24	11	90
Cosmetologist	Certificate	Extension	Woodland	21	7	91
Early Childhood Education	Certificate	Core	Kelsey	22	. 12	92
Early Childhood Education	Certificate	Core	Wascana	27	16	93
Early Childhood Education	Certificate	Core	Woodland	21	14	94
Early Childhood Education	Diploma	Core	Kelsey	20	12	95
Early Childhood Education	Diploma	Core	Wascana	17	6	96
Early Childhood Education	Diploma	Core	Woodland	5	4	97
Esthetician	Certificate	Extension	Woodland	7	5	98
Food and Nutrition Management	Diploma	Core	Kelsey	10	5	99
Hotel and Restaurant Administration	Diploma	Core	Kelsey	12	6	100
Institutional Cooking	Applied Certificate	Extension	Woodland	14	6	101
Library and Information Technology	Diploma	Core	Kelsev	16	12	102
Media Arts Production	Certificate	Core	Woodland	12	6	103
New Media Communications	Certificate	Core	Wascana	20	10	104
New Media Communications	Certificate	Core	Woodland	6	4	105
Professional Cooking	Certificate	Core	Kelsey	19	12	106
Professional Cooking	Certificate	Core	Palliser	21	11	107
Professional Cooking	Certificate	Core	Woodland	21	9	108
Provincial Corrections Worker	Applied Certificate	Core	Woodland	26	6	109
Recreation and Leisure Management		Core	Kelsey	12	8	110
Recreation and Leisure Management	Diploma	Extension	Kelsey	9	5	111
Rehabilitation Worker	Certificate	Core	Kelsey	26	15	112
Rehabilitation Worker	Certificate	Extension	Kelsey	10	7	113
Rehabilitation Worker	Diploma	Core	Kelsey	13	5	114
Retail Meat Cutting	Applied Certificate	Core	Kelsey	16	7	115
Short Order Cooking	Applied Certificate	Extension	Palliser	25	5	116
Teacher Assistant	Certificate	Core	Kelsey	13	6	117
Teacher Assistant	Certificate	Extension	Kelsey	64	43	118
Tourism Management	Diploma	Core	Kelsey	6	4	119
Youth Care Worker	Certificate	Core	Kelsey	22	13	120
Youth Care Worker	Certificate	Extension	Kelsey	12	5	121
Youth Care Worker	Diploma	Core	Kelsey	14	6	122
				656	334	

Extension programs delivered at multiple locations are combined.

COMMUNITY SERVICES – NO PROGRAM PAGES

1) 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
Barber Stylist	Certificate	Core	Woodland	4	1
Chemical Dependency Worker	Diploma	Core	Woodland	10	3
Early Childhood Education	Certificate	Extension	Woodland	8	3
Ecotourism	Certificate	Core	Kelsey	1	0
Ecotourism	Certificate	Core	Woodland	1	1
Film, Video and New Media	Applied Certificate	Extension	Wascana	12	1
Food Service Worker	Certificate	Extension	Kelsey	1	1
Graphic Arts Production	Diploma	Core	Wascana	5	3
Media Arts Production	Diploma	Core	Woodland	2	1
Provincial Corrections Worker	Applied Certificate	Extension	Woodland	1	0
Short Order Cooking	Applied Certificate	Core	Woodland	1	0
Therapeutic Recreation	Diploma	Core	Kelsey	1	0
				47	14

2) There were no graduates in 2003-2004 from the following programs:

Program	Credential	Program Type	Campus
Food and Beverage Service	Applied Certificate	Extension	Kelsey
Institutional Meat Cutting	Applied Certificate	Extension	Kelsey
Meat Processing	Certificate	Core	Kelsey
Website Design and Development	Applied Certificate	Extension	Woodland

Applied Photography Diploma Graduates: 11	Respondents:	4	Wa Response Rate:
National Occupational Classification Code:	5221		
EMPLOYMENT STATUS Available to work	(% available to work) 3	NOT EMPLOYED	n = 1
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest - Average - Median - Lowest -	3 100% 1 33% 2 67% 1 33% 1 33% 0 0% 1 33% 1 33% 0 0% 1 33% 1 m = 0	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other Actively looking for work Yes = 0 No = 1 Reason not looking for work Health/disability problems Family responsibilities	n = 1 0 1 0 0 0 0 0 1 1 1
Location of training-related employment Regina 1 Saskatoon 0 Prince Albert 0 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0	n = 1 100% 0% 0% 0% 0% 0%	Given up looking Other Have worked since completing train n = 1 Work was training related n = 0	0 0 <u>Yes</u>
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	Scheduled to return to work in the fe	<mark>uture</mark> 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0	PURSUING FURTHER EDUCATION <u>Currently enrolled in further educati</u> Yes = 1 No = 3 Type of further education	
Sample of training-related occupations: Professional photographer		SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 1	
TRAINING PREPARED FOR EMPLOYMENT	n = 4	QUALITY OF TRAINING	n = 4
25%	75%	25% 25%	25% 25

Poorly

Excellent Very Good

Good

Poor

0%

Adequately

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

Well

n: Number of respondents to the question

0%

Very Well

Wascana Core

> <u>No</u> 1

0

0

25%

Very Poor

36%

Chemical Dependency Worker Certificate Graduates: 14

National Occupational Classification Code:

Respondents: 4212

6

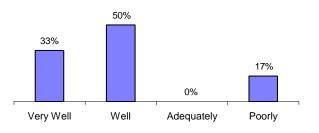
······	
EMPLOYMENT STATUS	(% available to work)
Available to work	`
Employed	5 100%
Full-time	4 80%
Part-time/casual	1 20%
Employed part-time/casual by choice	1 20%
Training-related employed	2 40%
Full-time training-related employed	2 40% 0 0%
Part-time training-related employed Self-employed	0 0%
Unemployed (not working but looking for work)	
Not available to work (not looking)	1
Not available to work (not looking)	I
Full-time training-related monthly salary	n = 2
Highest \$3,000	
Average \$2,250	
Median \$2,250	
Lowest \$1,500	
Location of training-related employment	n = 2
Regina 0 Saskatoon 1	0% 50%
Prince Albert 0	0%
Moose Jaw 0	0%
Other Saskatchewan location 0	0%
Outside Saskatchewan 1	50%
Employed out-of-province (training & non-train. rel.)	n = 2
By choice 1	11 = 2
Passons why amployed outside Saskatabowan	2 2
Reasons why employed outside Saskatchewan More employment opportunities 1	n = 2
Better wages 1	
Personal reasons 0	
Other 0	
Sample of training-related occupations:	

Sample of training-related occupations:

Shift attendant

Adult/youth alcohol/drug addictions officer

TRAINING PREPARED FOR EMPLOYMENT



n = 6

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Response Rate: NOT EMPLOYED

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 1 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=1 \\ \displaystyle \text{Yes} = & 0 & No= & 1 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training n = 1	<u>Yes</u> 1	<u>No</u> 0
Work was training related n = 1	0	1

Scheduled to return to work in the future

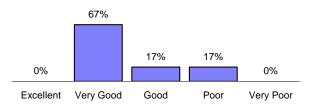
n = 1

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 2 No = 4 n = 6 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 2

QUALITY OF TRAINING

n = 6

1



88

Woodland

n = 1

Core

0

43%

EMPLOYMENT STATUS Available to work		(% available 20	to work)
Employed Full-time		18 6	90% 30%
Part-time/casual		12	60%
Employed part-time/casual b	y choice	0	0%
Training-related employed	-	13	65%
Full-time training-related emp		4	20%
Part-time training-related emp	bloyed	9	45%
Self-employed	ling for work)	0	0% 10%
Unemployed (not working but loo	u ,	2	10%
Not available to work (not looking	g)	1	
Full-time training-related mont	thly salary	n =	4
Highest \$3,188			
Average \$2,828			
Median \$2,825			
Lowest \$2,475			
Location of training-related en	nlovmont	n =	12
Regina		0%	13
Saskatoon	ŏ	0%	
Prince Albert	11	85%	
Moose Jaw	0	0%	
Other Saskatchewan location	0	0%	
Outside Saskatchewan	2	15%	
Employed out-of-province (train	ning & non-train. rel.)	n =	2
By choice 1	0 ,		
,			
Reasons why employed outsic	le Saskatchewan	n =	2
More employment opportunities	1		-
Better wages	0		
Personal reasons	1		
Other	0		
Sample of training-related occ	unations		

Sample of training-re	elated occupations:
Corrections officer	

Facility youth worker Counsellor

Corrections Worker

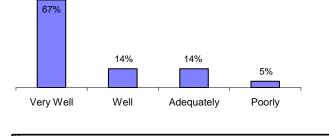
48

National Occupational Classification Code:

Diploma

Graduates:

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT	EMPLOYED
Reaso	on not currently employed
Emplo	yment is seasonal
	e further training
	s in desired location
Not en	ough experience
	ailable to work at present
	s available at all
Other	

Respondents:

6462

n = 21

21

Actively looking for workn = 3Yes =2No = 1		
Reason not looking for work	n = 1	
Returned to school	0	
Health/disability problems	0	
Family responsibilities	0	
Given up looking	0	
Other	1	
Have worked since completing training	Yes	<u>No</u>
n = 3	3	0
Manlaura a tealeria er andata d		

Work was training related n = 3 0

Scheduled to return to work in the future

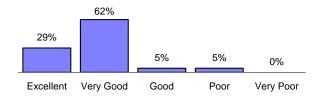
n = 3

PURSUING FURTHER EDUCATION				
Currently enrolled in fu	urther education			
Yes = 4	No = 17	n = 21		
Type of further educat				
SIAST program University program	0 2			
Apprenticeship program	0			
Other type of program	2			

QUALITY OF TRAINING

n = 21

3



89

Woodland

3

0

Response Rate:

n = 3

0 0 0

õ

Core 44%

Cosmetologist

Certificate

Graduates: 24 National Occupational Classification Code: Respondents: 11 6482

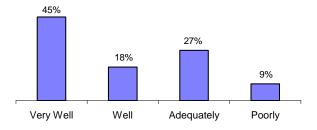
EMPLOYMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 8 7 88% 6 75% 1 13% 0 0% 4 50% 3 38% 1 13% 1 13% 1 3% 3
Full-time training-related monthly salaryHighest\$1,417Average\$1,205Median\$1,200Lowest\$998	n = 3
Location of training-related employmentRegina0Saskatoon0Prince Albert3Moose Jaw0Other Saskatchewan location1Outside Saskatchewan0	n = 4 0% 0% 75% 0% 25% 0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 1
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages1Personal reasons0Other0	n = 1

Sample of training-related occupations:

Hair stylist Stylist

Manager/owner of a salon

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n =
Reason not currently employed	n =
Employment is seasonal	0
Require further training	1
No ishe in desired leastion	

Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	1 1 0 1 0 0	
Actively looking for work n = 4		
$Yes = 1 \qquad No = 3$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 3 1 0 2 0 0	
	Yes	No
Have worked since completing training n = 4	2	2
· · · · · · · · · · · · · · · · · · ·		
<u>Work was training related</u> n = 2	1	1

Scheduled to return to work in the future

n =

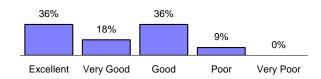
2 0

PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes = 2No = 9n = 11Type of further educationSIAST program1University program00Apprenticeship program0Other type of program1

QUALITY OF TRAINING

n = 11

n = 11



Woodland

2

Core 46%

Res

Response Rate:

4

3

<u>Notes:</u> Available to work:	The employed and the not employed who are looking for work
n: Number of respo	ondents to the question

Adequately

Well

Poorly

ked since completing training n = 2 training related n = 2 d to return to work in the future n = 2

2 IG FURTHER EDUCATION enrolled in further education No = 6n = 7

Type of further education	
SIAST program	0
University program	0
Apprenticeship program	1
Other type of program	0

n = 7



Full-time training-related monthly salaryHighest\$1,155Average\$1,068Median\$1,050Lowest\$998	n = 3	Yes = 1 No = 1 <u>Reason not looking for work</u> Returned to school Health/disability problems Family responsibilities Given up looking
Location of training-related employmentRegina0Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location4Outside Saskatchewan1	n = 5 0% 0% 0% 80% 20%	Other <u>Have worked since completing</u> n = 2 <u>Work was training related</u> n = 2
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1	Scheduled to return to work in n = 2
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons1Other0Sample of training-related occupations:Hair stylistStylist	n = 1	PURSUING FURTHER EDUCurrently enrolled in further enYes =1No = 6Type of further educationSIAST programUniversity programApprenticeship programOther type of program
29% 29%	n = 7	QUALITY OF TRAINING
2370 2370	14%	29% 29% 2

Cosmetologist Certificate Graduates: 21 **National Occupational Classification Code:**

Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed

Not available to work (not looking)

Unemployed (not working but looking for work)

EMPLOYMENT STATUS

Part-time/casual

Available to work

Full-time

Self-employed

Very Well

Employed

Respondents: 6482

(% available to work)

6

5

3 2 1

5 3 2

0

1

1

83%

50%

33%

17%

83%

50%

33%

0%

17%

7

Yes =

NOT EMPLOYED

Employment is seasonal

Require further training No jobs in desired location

Actively looking for work

1

Reason not currently employed

Not enough experience Not available to work at present No jobs available at all Other

Response Rate: 33%

n = 2

n = 2

0

Ō

0

0

1

1

0

n = 1 0

0

1

0 0

Yes

2

2

No

0

0

0

n = 2

No = 1

Early Childhood Education Certificate Graduates: 22

National Occupational Classification Code:

Respondents: 12 4214

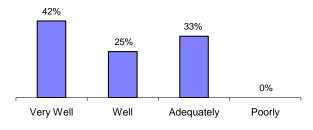
EMPLOYMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 6 5 83% 1 17% 4 67% 3 50% 2 33% 1 17% 1 17% 1 17% 1 17% 1 17% 6
Full-time training-related monthly salaryHighest\$1,300Average\$1,300Median\$1,300Lowest\$1,300	n = 1
Location of training-related employmentRegina0Saskatoon2Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	n = 2 0% 100% 0% 0% 0% 0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0

Sample of training-related occupations:

Early childhood educator

Nanny

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed		n = 7
Employment is seasonal Require further training No jobs in desired location		0 5 1
Not enough experience Not available to work at present No jobs available at all Other		0 1 0 0
Actively looking for work Yes = 1 No = 6	n = 7	Ū

NOT EMPLOYED

Other

No = 61 n = 6 6 0 0 0 Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking

Have worked since completing training	Yes	<u>No</u>
n = 7	4	3
Work was training related	4	0
n = 4	4	0

Scheduled to return to work in the future

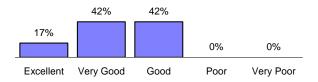
3 n = 4

PURSUING FURTH		
Currently enrolled in	further education	
Yes = 9	No = 3	n = 12
Type of further educa	<u>ition</u>	
SIAST program	9	
University program	0	
Apprenticeship program	m 0	
Other type of program	0	

QUALITY OF TRAINING

n = 12

n = 12



Kelsey **Response Rate:**

Core 55%

1

n = 7

\$1,854 \$1,584 \$1,600 \$1,313 Highest Average Median Lowest

Not available to work (not looking)

Location of training-related emp Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	<u>ployment</u> 11 0 0 0 0 0	n = 11 100% 0% 0% 0% 0%
Employed out-of-province (traini By choice 0	ng & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 0 0 0	n = 0
Sample of training-related occu Early childhood educator Childcare provider	pations:	

TRAINING PREPARED FOR EMPLOYMENT

19%

Well

2004 SIAST Graduate Employment Report

81%

Very Well

EMPLOYMENT STATUS Available to work Employed Full-time

Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Sole amployed

Unemployed (not working but looking for work)

Full-time training-related monthly salary

Part-time/casual

Self-employed

NOT EMPLOYED	n = 3	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 3 0 3 0 0 0 0 0 0	
Actively looking for work n = 3 Yes = 0 No = 3		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 3 3 0 0 0 0	
	Yes	No
Have worked since completing training n = 3	2	1
Work was training related n = 2	2	0
Scheduled to return to work in the futur n = 2	<u>e</u> 1	1
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 10 No = 6 Type of further education SIAST program 8 University program 0 Apprenticeship program 0 Other type of program 2	n = 16	
QUALITY OF TRAINING	n = 16	
38% 44%		

		19%		
			0%	0%
Excellent	Very Good	Good	Poor	Very Poor

- I

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

0%

Adequately

Certificate Graduates: 27 **National Occupational Classification Code:**

Early Childhood Education

Respondents: 16 4214

(% available to work)

13

13

4

1

0

3

n = 7

n = 16

0%

Poorly

100%

62%

38%

38% 85% 54%

31%

8%

0%

Wascana

Response Rate:

Core 59%

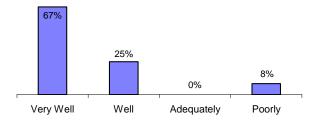
Early Childhood Education Certificate Graduates: 21

National Occupational Classification Code:

Respondents: 14 4214

EMPLOYMENT STATUS Available to work	(% available to work) 11
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$1,931 Average \$1,582 Median \$1,571 Lowest \$1,275	7 64% 7 64% 0 0% 7 64% 7 64% 0 0% 4 36% 3 n = 6
Location of training-related employmentRegina0Saskatoon0Prince Albert5Moose Jaw0Other Saskatchewan location2Outside Saskatchewan0	n = 7 0% 0% 71% 0% 29% 0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0
Sample of training-related occupations: Early childhood educator Childcare provider Educational assistant	

TRAINING PREPARED FOR EMPLOYMENT



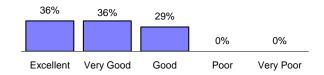
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 7	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 6 0 1 0 2 1 0 2 1 0	
Actively looking for workn = 7Yes =4No =3		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 3 2 1 0 0 0	
Have worked since completing training n = 7	<u>Yes</u> 2	<u>No</u> 5
Work was training related n = 2	1	1
Scheduled to return to work in the future n = 2	<u>e</u> 1	1
PURSUING FURTHER EDUCATION		
Currently enrolled in further educationYes =5No = 9	n = 14	
Type of further educationSIAST program5University program0Apprenticeship program0Other type of program0		

QUALITY OF TRAINING

n = 12

n = 14



Woodland

Response Rate:

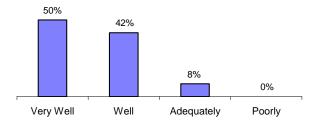
Core 67%

Early Childhood Education Diploma Graduates: 20

National Occupational Classification Code:

Respondents: 12 4214

National Occupational Classification Code.	4214
EMPLOYMENT STATUS 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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 12 12 100% 6 50% 6 50% 3 25% 9 75% 5 42% 4 33% 0 0% 0 0% 0
Full-time training-related monthly salaryHighest\$1,920Average\$1,509Median\$1,499Lowest\$1,050	n = 5
Location of training-related employmentRegina0Saskatoon9Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	n = 9 0% 100% 0% 0% 0% 0%
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other1	n = 1
Sample of training-related occupations: Early childhood educator Childcare provider Preschool teacher	
TRAINING PREPARED FOR EMPLOYMENT	n = 12



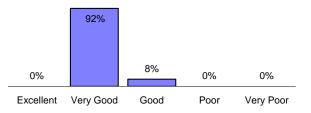
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
Actively looking for work n = 0 Yes = 0 No = 0	= 0	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing trainn = 0	ning 0	<u>No</u> 0
Work was training related n = 0	0	0
Scheduled to return to work in the n = 0	future 0	0

PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes = 1No = 11n = 12Type of further educationSIAST program0University program1Apprenticeship program0Other type of program00

QUALITY OF TRAINING

n = 12



Kelsey Core Response Rate: 60%

Early Childhood Education

Diploma Graduates: 17

National Occupational Classification Code:

Respondents: 4214

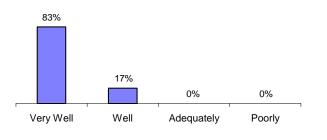
6

EMPLOYME Available to wo		(% available t 6	o work)
Employed		6	100%
Full-time		6	100%
Part-time/c	asual	0	0%
Employed	part-time/casual by choice	0	0%
Training-relate		6	100%
Full-time training-related employed		6	100%
Part-time training-related employed		0	0%
Self-employed		0	0%
Unemployed (not working but looking for work)		0	0%
Not available to work (not looking)		0	
Full-time train	ing-related monthly salary	n =	6
Highest	\$1,946		
Average	\$1,741		
Median	\$1,726		
Lowest	\$1,521		

Location of training-related em		n = 6
Regina	5	83%
Saskatoon	0	0%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	0	0%
Outside Saskatchewan	1	17%
Employed out-of-province (train	ing & non-train, rel.)	n = 1
By choice 1		
By choice 1		
Decementary and suited	Cooketakawan	
Reasons why employed outside	Saskatchewan	n = 1
More employment opportunities	0	
Better wages	0	
Personal reasons	1	
Other	0	
Sample of training-related occu	pations:	
Early childhood educator		
Infant caregiver		

Infant caregiver

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0
Actively looking for work Yes = 0 No = 0	n = 0
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0

Have worked since completing training	Yes	<u>No</u>
n = 0	0	0
Work was training related n = 0	0	0

Scheduled to return to work in the future

n = 0

ſ

n = 6

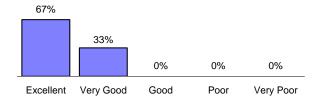
PURSUING FURTHER EDUCATION				
Currently enrolled in f Yes = 0	urther education No = 6	n = 6		
		11 - 0		
Type of further educa	tion			
SIAST program	0			
University program	0			
Apprenticeship program	n 0			
Other type of program	0			

QUALITY OF TRAINING

n = 6

0

0



Wascana

Core **Response Rate:** 35%

Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)

Early Childhood Education

5

EMPLOYMENT STATUS

Part-time/casual

National Occupational Classification Code:

Diploma

Graduates:

Available to work

Employed Full-time

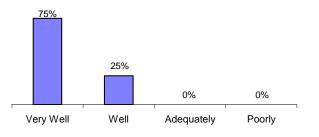
Full-time training-related monthly salary		
Highest	\$1,950	
Average	\$1,916	
Median	\$1,923	
Lowest	\$1,875	

Location of training-related en	nployment	n = 4
Regina	0	0%
Saskatoon	0	0%
Prince Albert	2	50%
Moose Jaw	0	0%
Other Saskatchewan location	1	25%
Outside Saskatchewan	1	25%
	ning & non-train. rel.)	n = 1
Employed out-of-province (trai By choice 1 Reasons why employed outsic	. ,	n = 1 n = 1
By choice 1 Reasons why employed outsic	. ,	
By choice 1	. ,	
By choice 1 <u>Reasons why employed outsic</u> More employment opportunities	. ,	

Sample of training-related occupations: Early childhood educator

Playgroup leader/interventionist Childcare worker

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

1 25% 0 0% 0 0%	No jobs available Other
0	Actively looking
n = 3	Yes = 0
	Reason not lool
	Returned to scho Health/disability Family responsib

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \displaystyle \underline{\mbox{Actively looking for work}} & n=0 \\ \displaystyle \mbox{Yes}= & 0 & \mbox{No}= & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing trainin n = 0	<u>Yes</u> 0	<u>No</u> 0

Work was training related	
n = 0	0

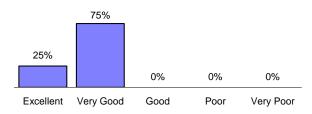
Scheduled	to return t	<u>o work</u>	in the	future
	n = 0			

PURSUING FURTHER EDUCATION				
urrently enrolled in fu				
'es = 0	n = 4			
Type of further education				
IAST program				
Iniversity program				
pprenticeship program				
Other type of program				
pprenticeship program				

QUALITY OF TRAINING

n = 4

0



n = 0

Woodland Core **Response Rate:** 80%

0

0

NOT EMPLOYED

(% available to work)

4

4

3 1

0 4 3

n = 4

100%

75%

25%

75%

0% 100%

Esthetician

Certificate

Graduates: 7 National Occupational Classification Code: Respondents: 6482 5

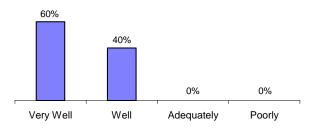
NOT EMPLOYED

	NT STATUS	(% available t	o work)
Available to w	ork	5	
Employed		4	80%
Full-time		4	80%
Part-time/	casual	0	0%
	part-time/casual by choice	0	0%
Training-relate		4	80%
	aining-related employed	4	80%
	aining-related employed	0	0%
Self-employed		0	0%
Unemployed (not working but looking for work)	1	20%
Not available t	o work (not looking)	0	
Full-time train	ning-related monthly salary	n = 3	3
Highest	\$1,125		
Average	\$1,058		
Median	\$1,050		
Lowest	\$998		

Location of training-related emp Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	0 0 2 1 0 1 0	n = 4 0% 50% 25% 0% 25% 0%
Employed out-of-province (training By choice 0	ng & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	Saskatchewan 0 0 0 0	n = 0
<u>Sample of training-related occur</u> Esthetician Hairdresser	oations:	

Reason not currently employed n = 1 Employment is seasonal Require further training No jobs in desired location Not enough experience 1 0 0 Ō Not available to work at present No jobs available at all 0 Ō Other 0 Actively looking for work n = 1 Yes = No = 01 Reason not looking for work n = 0 0 Returned to school Health/disability problems Family responsibilities Given up looking 0 Ō 0 0 Other Yes No Have worked since completing training 0 n = 1 1 Work was training related 0 1 n = 1 Scheduled to return to work in the future n = 1 0 1 PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1 No = 4 n = 5 Type of further education SIAST program 1 University program 0 0 Apprenticeship program Other type of program 0

TRAINING PREPARED FOR EMPLOYMENT n = 5



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question QUALITY OF TRAINING

n = 5



Woodland

Extension Response Rate: 71%

n = 1

Food and Nutrition Management

Diploma Graduates: 10

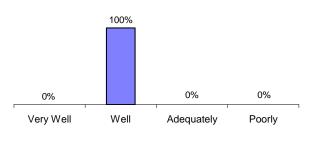
Graduate	35.	10		
National	Occup	ational	Classification	Code:

Respondents: 3132 5

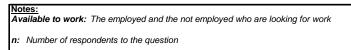
EMPLOYMENT STATUS Available to work	(% available f 5	to work)
Employed	5	100%
Full-time	2	40%
Part-time/casual	3	60%
Employed part-time/casual by choice	0	0%
Training-related employed	3	60%
Full-time training-related employed	0	0%
Part-time training-related employed	3	60%
Self-employed	1	20%
Unemployed (not working but looking for work)	0	0%
Not available to work (not looking)	0	
Full-time training-related monthly salary	n =	0
Highest -		
Average -		
Median -		
Lowest -		

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	ployment 1 2 0 0 0 0 0	n = 3 33% 67% 0% 0% 0% 0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 0 0 0	n = 0
Sample of training-related occupations: Food service supervisor Breakfast program coordinator		





n = 5

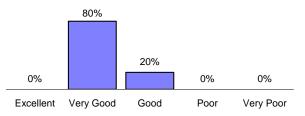


NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0	
$\begin{array}{llllllllllllllllllllllllllllllllllll$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training		<u>No</u>
n = 0 <u>Work was training related</u> n = 0	0 0	0 0
Scheduled to return to work in the future n = 0 0		
PURSUING FURTHER EDUCATION		

Currently enrolled in further educationYes =0No = 5n = 5Type of further educationSIAST program0University program0Apprenticeship program0Other type of program0

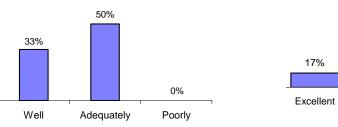
QUALITY OF TRAINING

n = 5



Kelsey Core Response Rate: 50%

Diploma Graduates: 12 National Occupational Classification Code	Respondents: e: 632	6	Response Rate:
EMPLOYMENT STATUS Available to work	(% available to work) 5	NOT EMPLOYED	n = 1
Employed	5 100%	Reason not currently employed	n = 1
Full-time	3 60%	Employment is seasonal	0
Part-time/casual	1 20%	Require further training	1
Employed part-time/casual by choice	0 0%	No jobs in desired location	Ö
Training-related employed	5 100%	Not enough experience	Õ
Full-time training-related employed	3 60%	Not available to work at present	Ő
Part-time training-related employed	1 20%	No jobs available at all	Ő
Self-employed	0 0%	Other	0
Unemployed (not working but looking for work)		Other	0
	• • • • •		
Not available to work (not looking)	1	Actively looking for work n =	1
		Yes = 0 No = 1	
Full-time training-related monthly salary	n = 3		
Highest \$1,500		Reason not looking for work	n = 1
Average \$1,388		Returned to school	1
Median \$1,500		Health/disability problems	Ó
Lowest \$1,163		Family responsibilities	Õ
2011001 001		Given up looking	õ
		Other	Ő
Location of training-related employment	n = 4	Other	0
Regina 1	25%		Yes
Saskatoon 1	25%	Have worked since completing train	
Prince Albert 0	0%	n = 1	1
Moose Jaw 0	0%	11 = 1	1
Other Saskatchewan location 1	25%	Work was training related	
Outside Saskatchewan 1	25%	n = 1	1
	2378	11 = 1	I
		Scheduled to return to work in the feature	uture
Employed out-of-province (training & non-train. rel By choice 1	.) n = 1	n = 1	0
Reasons why employed outside Saskatchewa	n n = 1	PURSUING FURTHER EDUCATIO	N
More employment opportunities 0			
Better wages 1		Currently enrolled in further educati	on
Personal reasons 0		Yes = 1 No = 5	n = 6
Other 0		10 - 5	11 = 0
Other 0		Town of family an advantion	
		Type of further education	
Sample of training-related occupations:		SIAST program 0	
Breakfast chef		University program 0	
Guest services representative		Apprenticeship program 0	
•			
Housekeeping representative		Other type of program 1	
TRAINING PREPARED FOR EMPLOYMEN	<u>T</u> n = 6	QUALITY OF TRAINING	n = 6



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Hotel and Restaurant Administration

17% 17% 0% 0% Excellent Very Good Good Poor Very Poor

Kelsey Core

<u>No</u> 0

0

1

50%

17%

Very Well

Part-time/casual

Institutional Cooking

EMPLOYMENT STATUS

14

National Occupational Classification Code:

Applied Certificate

Graduates:

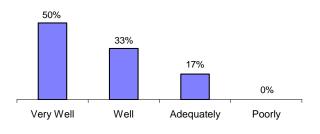
Available to work

Full-time

Employed

Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	0 0% 1 50% 4
<u>Full-time training-related monthly salary</u> Highest - Average -	n = 0
Median - Lowest -	
Location of training-related employmentRegina0Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location1Outside Saskatchewan0	n = 1 0% 0% 0% 0% 100% 0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0
Sample of training-related occupations: Food preparation cook	

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

50% 1 Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed 0 1 0 1 0% 50% 0% 50% % %

6242

(% available to work)

2

1

0

n = 6

Respondents:

50%

0%

6



Other	0	
	Yes	No
Have worked since completing training n = 5	4	1
Work was training related		

3 n = 4

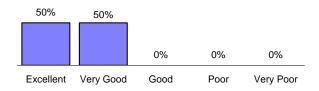
Scheduled to return to work in the future

n = 4

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 4 No = 2n = 6 Type of further education SIAST program 3 University program 0 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 6



Woodland Extension

Response Rate: 43%

n = 5

n = 5

1

3

0

Õ

0

0

1

n = 4 3

000 1

2

1

2

Library and Information Technology

Diploma Graduates:

16 **National Occupational Classification Code:**

Respondents: 12 5211

n = 12

EMPLOYMENT STA Available to work	(% available to work) 12		
Employed Full-time Part-time/casual Employed part-time Training-related employ Full-time training-rel Part-time training-rel Self-employed Unemployed (not workii Not available to work (n	9 5 4 1 8 5 3 1 3 0	75% 42% 33% 8% 67% 42% 25% 8% 25%	
Full-time training-related	ted monthly salary	n = 5	
Highest\$2,Average\$1,Median\$1,Lowest\$1,	809 998		
Location of training-re	alated employment	n = 8	
Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan lo Outside Saskatchewan	1 4 0 0	13% 50% 0% 0% 13% 25%	

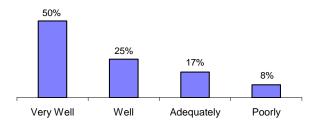
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	1	13%
Outside Saskatchewan	2	25%
	-	2070
Employed out-of-province (trai	ining & non-train rel)	n = 2
By choice 2		
Reasons why employed outside	de Saskatchewan	n = 2
More employment opportunities	0	
Better wages	Õ	
Personal reasons	2	
	2	
Other	0	

Sample of training-related occupations: Library technician

Web and graphic design

Instructional resource clerk

TRAINING PREPARED FOR EMPLOYMENT



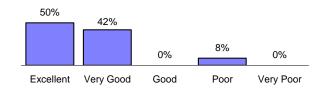
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 3	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 3 0 1 0 2 0 0 0	
$\begin{array}{llllllllllllllllllllllllllllllllllll$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 3	<u>Yes</u> 2	<u>No</u> 1
Work was training related n = 2	1	1
Scheduled to return to work in the future n = 2	1	1
PURSUING FURTHER EDUCATION		

Currently enrolled in further education Yes = No = 11 n = 12 1 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 12

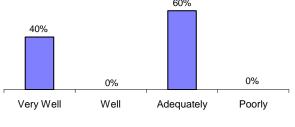


Kelsey **Response Rate:**

Core 75%

2004 SIAST Graduate Employment Report

EMPLOYMENT STATUS 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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 2 1 50% 0 0% 1 50% 1 50% 0 0% 0 0% 0 0% 1 50% 1 50% 4
Full-time training-related monthly salary	n = 0
Highest - Average - Median - Lowest -	
Location of training-related employment	n = 0
Regina 0 Saskatoon 0 Prince Albert 0 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0	N = 0 0% 0% 0% 0% 0% 0%
Employed out-of-province (training & non-train. re By choice 0	el.) n = 0
Reasons why employed outside SaskatchewaMore employment opportunities0Better wages0Personal reasons0Other0	<u>in</u> n = 0
Sample of training-related occupations: No training-related occupations identified	
TRAINING PREPARED FOR EMPLOYMEN	IT n = 5
60%	



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 5 1 4 0 0 0 0 0 0	
$\label{eq:constraint} \begin{array}{ll} \mbox{Actively looking for work} & n=5\\ \mbox{Yes}=& 1 & \mbox{No}=& 4 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 4 4 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 5	1	4
<u>Work was training related</u> n = 1	0	1
Scheduled to return to work in the future	<u>e</u>	
n = 1	1	0
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 6 No = 0	n= 6	
Type of further education		
SIAST program 6 University program 0		

Respondents: 6 5227

NOT EMPLOYED

Media Arts Production 12

Core **Response Rate:** 50%

n = 5



Apprenticeship program

Other type of program





0

0

New Media Communications

Certificate Graduates: 20

National Occupational Classification Code:

Respondents: 10 5124

EMPLOYMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed	(% available to work) 8 6 75% 4 50% 2 25% 0 0% 1 13%
Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	0 0% 1 13% 1 13% 2 25% 2
Full-time training-related monthly salary Highest - Average - Median - Lowest -	n = 0
Location of training-related employmentRegina0Saskatoon0Prince Albert0Moose Jaw1Other Saskatchewan location0Outside Saskatchewan0	n = 1 0% 0% 0% 100% 0% 0%

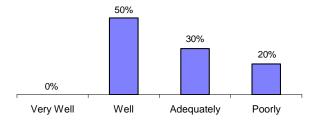
Employed o	ut-of-provi	ince (training & non-train. rel.)	n = 0
By choice	0		

Reasons why employed outsid	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	

Sample of training-related occupations:

DVD producer





Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 4
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 4 0 1 3 0 0 0
Actively looking for workn = 4Yes =2No =2	

Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 1 0 0 1 0	
Have worked since completing training	<u>Yes</u> 3	<u>No</u> 1
Work was training related	-	-

Work was training related	
n = 3	1

Scheduled to return to work in the future

n = 3

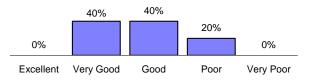
0

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = No = 9 n = 10 1 Type of further education SIAST program 1 University program 0 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 10

n = 10



Response Rate:

Core 50%

2

3

2004 SIAST Graduate Employment Report

Certificate

Graduates: 6 **National Occupational Classification Code:**

New Media Communications

Respondents: 5124

4

NOT EMPLOYED

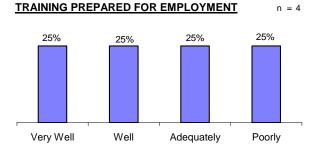
EMPLOYMENT STATUS Available to work	(% available to wa	ork)
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed	2 6 0 0 0 0 0 0	7% 7% 0% 0% 0% 0% 0%
Unemployed (not working but looking for work)	1 3	3%
Not available to work (not looking) Full-time training-related monthly salary Highest - Average - Median - Lowest -	1 n = 0	
Location of training-related employment	n = 0	
Regina0Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	0% 0% 0% 0% 0%	
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0	n = 0	

0

Sample of training-related occupations:

Other

No training-related occupations identified



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 1 0 0 1 0 0	
Actively looking for workn = 2Yes =1No =1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0	
Have worked since completing training n = 2	<u>Yes</u> 1	<u>No</u> 1
Work was training related		

Scheduled to return to work in the future 0 1 n = 1 PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = No = 3 n = 4 1 Type of further education

n = 1

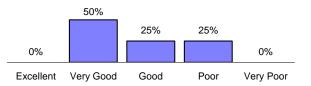
SIAST program	1
University program	0
Apprenticeship program	0
Other type of program	0

QUALITY OF TRAINING

n = 4

0

1



Woodland

Response Rate:

n = 2

Core 67%

Professional Cooking

Certificate Graduates: 19

National Occupational Classification Code:

Respondents: 12 6242

EMPLOYMENT STATUS	(% available f	to work)
Available to work	11	.e neny
Employed Full-time Part-time/casual by choice Training-related employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$1,500 Average \$1,374	11 9 2 2 7 6 1 0 0 1 1 n = 1	100% 82% 18% 64% 55% 0% 0% 0%
Median \$1,350 Lowest \$1,269		
Location of training-related employmentRegina0Saskatoon7Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	n = 0% 100% 0% 0% 0%	7
Employed out-of-province (training & non-train. rel.) n =	0

Reasons why employed outside	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	

Sample of training-related occupations: Chef/manager

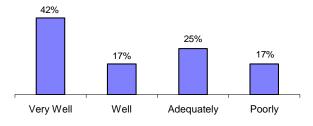
0

Cook

By choice

Line cook

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

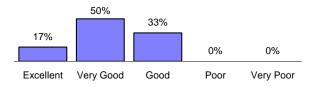
NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 1 0 0	
$\label{eq:constraint} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ \hline \text{Yes} = & 0 & \text{No} = & 1 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 0 0 0 0 1	
	Yes	<u>No</u>
Have worked since completing training n = 1	0	1
Work was training related n = 0	0	0
Scheduled to return to work in the future	<u>e</u>	
n = 0	0	0

PURSUING FURTHER EDUCATION			
Currently enrolled in			
Yes = 5	No = 7	n = 12	
Type of further educa	ation		
SIAST program	2		
University program	0		
Apprenticeship program	m 2		
Other type of program	1		

QUALITY OF TRAINING

n = 12

n = 12



Kelsey Core

Response Rate: 63%

Very Well Well

27%

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

4 2 1 Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed 10% 6 60% 4 2 40% 20% ō 0% Unemployed (not working but looking for work) 4 40% 1 Full-time training-related monthly salary n = 4 Location of training-related employment n = 6 50% 0% 0 0% 0 2 0%

33%

17%

n = 1

n = 1

n = 11

0%

Poorly

Not available to work (not looking)

Other Saskatchewan location

More employment opportunities

Outside Saskatchewan

\$2,340

\$1,579 \$1,463 \$1,050

Employed out-of-province (training & non-train. rel.)

Reasons why employed outside Saskatchewan

TRAINING PREPARED FOR EMPLOYMENT

27%

Sample of training-related occupations:

3 0

1

0

0

1

0

45%

Adequately

EMPLOYMENT STATUS

Part-time/casual

Available to work

Full-time

Self-employed

Highest

Average Median

Lowest

Regina Saskatoon

Prince Albert

Moose Jaw

By choice

Better wages

Other

Cook Salad cook Kitchen helper Prep/line cook

Personal reasons

Employed

Professional Cooking

Certificate Graduates: 21 **National Occupational Classification Code:**

Respondents: 11

6242

(% available to work)

10

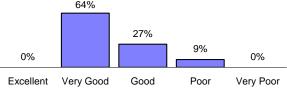
6

60%

40%

20%

NOT EMPLOYED	n = 5	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 5 0 1 3 0 0 1 0	
Actively looking for work n = 5 Yes = 4 No = 1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training n = 5	<u>Yes</u> 4	<u>No</u> 1
Work was training related n = 4	2	2
Scheduled to return to work in the future n = 4	<u>)</u> 3	1
PURSUING FURTHER EDUCATION		
Currently enrolled in further educationYes = 4No = 7	n = 11	
Type of further educationSIAST program2University program1Apprenticeship program0Other type of program1		
QUALITY OF TRAINING	n = 11	
64%		



Palliser Core

Response Rate: 52%

Not available to work (not looking) Full-time training-related monthly salary Location of training-related employment Regina 0 Saskatoon 0 n = 2 0% 0% Prince Albert 50% 1 Moose Jaw 0 0% Other Saskatchewan location 1 50% Outside Saskatchewan ò 0% Employed out-of-province (training & non-train. rel.) n = 0 0 Reasons why employed outside Saskatchewan n = 0More employment opportunities 0

n = 7

Better wages	0		
Personal reasons	0		
Other	0		
Sample of training-related occupations:			
Dietary aide			

By choice

Professional Cooking

EMPLOYMENT STATUS

Part-time/casual

21

Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed

Unemployed (not working but looking for work)

National Occupational Classification Code:

Certificate

Graduates:

Available to work

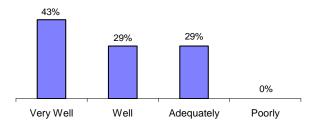
Full-time

Self-employed

Highest Average Median Lowest

Employed

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

	5	00/0	reason not carrently employed
	2	25%	Employment is seasonal
	3	38%	Require further training
	1	13%	No jobs in desired location
	2	25%	Not enough experience
	0	0%	Not available to work at present
	2	25%	No jobs available at all
	0	0%	Other
	3	38%	
	1		Actively looking for work
			Yes = 3 No = 1
n	= 0		

Respondents:

6242

(% available to work)

8

5

63%

Other	0		
Actively looking for workn = 4Yes =3No =1			
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 0 0 1 0 0		
Have worked since completing training	<u>Yes</u>	<u>No</u>	
n = 4	4	0	
Work was training related n = 4	4	0	
Scheduled to return to work in the future			

PURSUING FURTHER EDUCATION			
Currently enrolled in f	urther education		
Yes = 0	No = 9	n = 9	
Type of further educated	tion		
SIAST program	0		
University program	0		
Apprenticeship progran	n 0		
Other type of program	0		

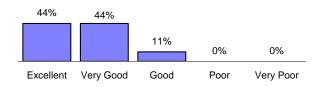
QUALITY OF TRAINING

n = 4

n = 9

1

3



Woodland

Response Rate:

n = 4

n = 4

0

Õ

0

1 3

õ

Core 43%

Reason not currently employed

NOT EMPLOYED

9

EMPLOYMENT STATUS Available to work Employed

National Occupational Classification Code:

Provincial Corrections Worker

26

Applied Certificate

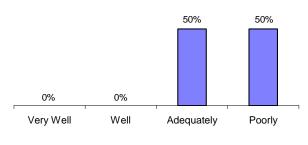
Graduates:

	0
Employed	6 100%
Full-time	3 50% 3 50%
Part-time/casual	3 50%
Employed part-time/casual by choice	0 0%
Training-related employed	6 100%
Full-time training-related employed	3 50%
Part-time training-related employed	3 50%
Self-employed	0 0%
Unemployed (not working but looking for work)	0 0%
Not available to work (not looking)	0
Full-time training-related monthly salary	n = 3
Highest \$3,600	
Average \$3,400	
Median \$3,450	
Lowest \$3,150	
Location of training-related employment	n = 6
Regina 3	n = 6 50%
Regina 3 Saskatoon 2	50% 33%
Regina3Saskatoon2Prince Albert1	50% 33% 17%
Regina3Saskatoon2Prince Albert1Moose Jaw0	50% 33% 17% 0%
Regina3Saskatoon2Prince Albert1Moose Jaw0Other Saskatchewan location0	50% 33% 17% 0% 0%
Regina3Saskatoon2Prince Albert1Moose Jaw0	50% 33% 17% 0%
Regina3Saskatoon2Prince Albert1Moose Jaw0Other Saskatchewan location0	50% 33% 17% 0% 0%
Regina3Saskatoon2Prince Albert1Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	50% 33% 17% 0% 0% 0%
Regina 3 Saskatoon 2 Prince Albert 1 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0 Employed out-of-province (training & non-train. rel.)	50% 33% 17% 0% 0%
Regina3Saskatoon2Prince Albert1Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	50% 33% 17% 0% 0% 0%
Regina 3 Saskatoon 2 Prince Albert 1 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0 Employed out-of-province (training & non-train. rel.) By choice 0	50% 33% 17% 0% 0% 0% n = 0
Regina 3 Saskatoon 2 Prince Albert 1 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0 Employed out-of-province (training & non-train. rel.) By choice 0 Reasons why employed outside Saskatchewan	50% 33% 17% 0% 0% 0%
Regina 3 Saskatoon 2 Prince Albert 1 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0 Employed out-of-province (training & non-train. rel.) By choice 0 Reasons why employed outside Saskatchewan More employment opportunities 0	50% 33% 17% 0% 0% 0% n = 0
Regina 3 Saskatoon 2 Prince Albert 1 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0 Employed out-of-province (training & non-train. rel.) By choice 0 Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0	50% 33% 17% 0% 0% 0% n = 0
Regina 3 Saskatoon 2 Prince Albert 1 Moose Jaw 0 Other Saskatchewan location 0 Outside Saskatchewan 0 Employed out-of-province (training & non-train. rel.) By choice 0 Reasons why employed outside Saskatchewan More employment opportunities 0	50% 33% 17% 0% 0% 0% n = 0

Sample of training-related occupations:

Corrections worker Corrections officer

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

0%	Employment is seasonal
0%	Require further training
0%	No jobs in desired location
0%	Not enough experience
0%	Not available to work at present
0%	No jobs available at all
0%	Other
	Other
0%	
	Actively looking for work n = 0
	Yes = 0 $No = 0$
	Reason not looking for work
	Returned to school
	Health/disability problems
	Family responsibilities
	Given up looking

Reason not currently employed

Respondents:

6462

(% available to work)

6

n = 6

6

NOT EMPLOYED

Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 0	<u>Yes</u> 0	<u>No</u> 0
$\frac{\textbf{Work was training related}}{n = 0}$	0	0

0 n = 0

Scheduled to return to work in the future	
n = 0	

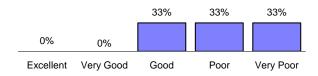
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 2 No = 4 n = 6 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 2

QUALITY OF TRAINING

n = 6

0

0



Woodland

Response Rate:

n = 0

n = 0

Core 23%

Diploma Graduates: 12 **Respondents:** 8 National Occupational Classification Code: 4167 **EMPLOYMENT STATUS** NOT EMPLOYED (% available to work) n = 2 Available to work 6 Employed 6 Reason not currently employed 100% n = 2 Full-time 2 33% 0 Employment is seasonal Part-time/casual 2 4 2 3 1 67% Require further training No jobs in desired location Employed part-time/casual by choice 33% 0 Training-related employed Full-time training-related employed 50% Not enough experience 0 17% Not available to work at present No jobs available at all 0 Part-time training-related employed 2 33% 0 ō Self-employed Other 0% 0 Unemployed (not working but looking for work) Õ 0% Not available to work (not looking) 2 Actively looking for work n = 2 No = 2Yes = 0 Full-time training-related monthly salary n = 1 Highest \$1,500 Reason not looking for work n = 2 2 Average Median \$1,500 \$1,500 Returned to school 0 Health/disability problems \$1,500 Õ Lowest Family responsibilities Given up looking Other Location of training-related employment n = 30% Regina 0 Saskatoon 33% Have worked since completing training 1 Prince Albert 0 0% n = 2Moose Jaw 0 0% 2 Other Saskatchewan location 67% Work was training related Outside Saskatchewan ō 0% n = 2Scheduled to return to work in the future Employed out-of-province (training & non-train. rel.) n = 1 n = 2 By choice Reasons why employed outside Saskatchewan n = 1 More employment opportunities

Other 0 Sample of training-related occupations: Activity worker Camp facilitator Development officer

Better wages

Personal reasons

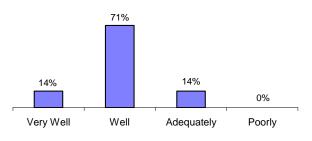
Recreation and Leisure Management



0

0

1

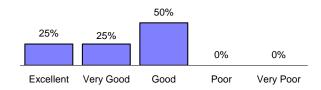


Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

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

QUALITY OF TRAINING

n = 8



Core

Kelsey

Response Rate:

67%

Recreation and Leisure Management Diploma Graduates: 9

National Occupational Classification Code:

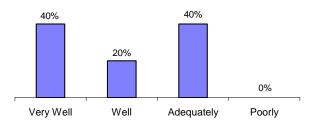
Respondents: 4167

5

EMPLOYMENT STATUS Available to 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	3 60%		
Full-time training-related employed Part-time training-related employed	3 60% 0 0%		
Self-employed			
Unemployed (not working but looking for work)	1 20%		
Not available to work (not looking)	0		
Full-time training-related monthly salary	n = 3		
Highest \$2,559			
Average \$2,322			
Median \$2,458 Lowest \$1.950			
Lowest \$1,930			
Location of training-related employmentRegina0Saskatoon0Prince Albert1Moose Jaw0Other Saskatchewan location2Outside Saskatchewan0	n = 3 0% 0% 33% 0% 67% 0%		
Employed out-of-province (training & non-train. rel. By choice 0) n = 0		
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	<u>n</u> = 0		
Sample of training-related occupations: Sport, culture, and recreation coordinator			

Sport, culture, and recreation coordinator Youth coordinator Regional coordinator

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 1 0 0 0 0 0
Actively looking for work Yes = 1 No = 0	n = 1
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0

Have worked since completing training	Yes	No
n = 1	1	0
Work was training related	1	0
n = 1	1	0

Scheduled to return to work in the future

n = 1

	1

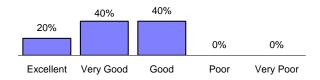
PURSUING FURTHER EDUCATION			
Currently enrolled in	further education		
Yes = 0	No = 5	n = 5	
Type of further educa	ation		
SIAST program	0		
University program	0		
Apprenticeship progra	m 0		
Other type of program	0		

QUALITY OF TRAINING

n = 5

n = 5

0



Kelsey Extension **Response Rate:** 56%

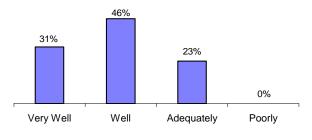
Rehabilitation Worker Certificate Graduates: 26 **National Occupational Classification Code:**

Respondents: 15 4212

EMPLOYMENT STATUS Available to work	(% available t o 12	o work)
Employed Full-time	10 5	83% 42%
Part-time/casual	5	42%
Employed part-time/casual by choice	2 5	17%
Training-related employed Full-time training-related employed	5 4	42% 33%
Part-time training-related employed	1	8%
Self-employed Unemployed (not working but looking for work)	0	0% 17%
Not available to work (not looking)	3	17 /0
Full-time training-related monthly salary	n = 4	
Highest \$2,070		
Average \$1,970		
Median \$2,014		
Lowest \$1,784		

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	ployment 0 3 0 0 0 2	n = 5 0% 60% 0% 0% 0% 40%
Employed out-of-province (train By choice 2	ing & non-train. rel.)	n = 2
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 1 1 0	n = 2
Sample of training-related occu Community rehabilitation worker Teacher assistant Instructional assistant	<u>ipations</u> :	

TRAINING PREPARED FOR EMPLOYMENT n = 13



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 5	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 5 0 3 0 1 1 0	
Actively looking for workn = 5Yes =2No =3		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 3 2 0 0 0 1	
Have worked since completing training n = 5	<u>Yes</u> 1	<u>No</u> 4
Work was training related n = 1	1	0

Scheduled to return to work in the future

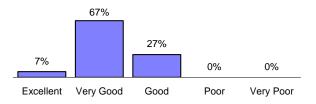
n = 1

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 4 No = 11 n = 15 Type of further education SIAST program 2 University program 1 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 15

1



Kelsey **Response Rate:**

Core 58%

0

Graduates:

Certificate

Rehabilitation Worker

10 National Occupational Classification Code:

Respondents: 4212

7

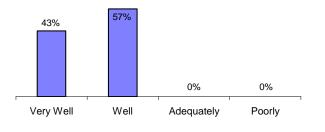
EMPLOYMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 6 5 83% 2 33% 2 33% 3 50% 1 17% 2 33% 0 0% 1 17% 1
Full-time training-related monthly salaryHighest-Average-Median-Lowest-	n = 0
Location of training-related employmentRegina0Saskatoon0Prince Albert1Moose Jaw0Other Saskatchewan location2Outside Saskatchewan0	n = 3 0% 0% 33% 0% 67% 0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0

Sample of training-related occupations:

Educational assistant

Student assistant

TRAINING PREPARED FOR EMPLOYMENT



n = 7

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

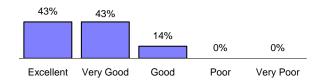
Response Rate:

Kelsey

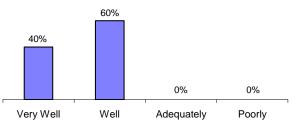
70%

Extension

	_	
NOT EMPLOYED	n = 2	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 0 0 1 1 0	
Actively looking for workn = 2Yes =1No =1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 0 0 0 0 1	
Have worked since completing training n = 2	<u>Yes</u> 2	<u>No</u> 0
Work was training related n = 2	2	0
Scheduled to return to work in the futur n = 2	<u>е</u> 2	0
PURSUING FURTHER EDUCATION		
Currently enrolled in further education		
Yes = 2 No = 5	n = 7	
Type of further educationSIAST program1University program1Apprenticeship program0Other type of program0		
QUALITY OF TRAINING	n = 7	_



Graduates: 13 National Occupational Classification Code	Respondents : 4212	: 5
EMPLOYMENT STATUS Available to work	(% available to work) 5	NOT EMPLOYED
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$1,874 Average \$1,847 Lowest \$1,820	5 100% 3 60% 2 40% 0 0% 5 100% 3 60% 2 40% 1 20% 0 0% 0 n = 2	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 0No = 0Reason not looking for workReturned to schoolHealth/disability problemsFamily responsibilities
Location of training-related employmentRegina0Saskatoon3Prince Albert0Moose Jaw0Other Saskatchewan location2Outside Saskatchewan0	n = 5 0% 60% 0% 0% 40% 0%	Given up looking Other <u>Have worked since completing to</u> n = 0 <u>Work was training related</u> n = 0
Employed out-of-province (training & non-train. rel.) By choice 0) n = 0	Scheduled to return to work in t n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0Sample of training-related occupations:Educational assistantKids on the block/youth coordinatorRecreation technician	<u>n</u> = 0	PURSUING FURTHER EDUCA Currently enrolled in further education Yes = 0 No = 5 Type of further education SIAST program University program University program Other type of program Other type of program Other type of program
TRAINING PREPARED FOR EMPLOYMENT	n = 5	QUALITY OF TRAINING
60%		



Rehabilitation Worker

Diploma

<u>Notes:</u> Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

n = 0		
n = 0 0 0 0 0 0 0 0 0		
n = 0 0 0 0 0 0		
Yes	<u>No</u>	
0	0	
0	0	
<u>e</u> 0	0	
n = 5		
	$ n = 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	$n = 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$

Kelsey Core

Response Rate: 38%

n = 5

0%

Poor

0%

Very Poor

60%

Very Good

0%

Excellent

40%

Good

2004 SIAST Graduate Employment Report

EMPLOYMENT STATUS	(% available to work) 7
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{cccc} 7 & 100\% \\ 7 & 100\% \\ 0 & 0\% \\ 0 & 0\% \\ 7 & 100\% \\ 7 & 100\% \\ 0 & 0\% \\ 3 & 43\% \\ 0 & 0\% \\ 0 \\ \end{array}$
Full-time training-related monthly salaryHighest\$2,100Average\$1,825Median\$2,000Lowest\$1,275	n = 7
Location of training-related employmentRegina1Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location6Outside Saskatchewan0	n = 7 14% 0% 0% 0% 86% 0%
Employed out-of-province (training & non-train. rel. By choice 0) n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0
Sample of training-related occupations: Meat cutter Retail meat cutter	
TRAINING PREPARED FOR EMPLOYMENT	n = 6

Retail Meat Cutting

16

National Occupational Classification Code:

Applied Certificate

Graduates:

33% Very Well

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

100% 0% 43% 0%	Not available to work at presen No jobs available at all Other	t
	Actively looking for work Yes = 0 No = 0	n = 0
	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	
	Have worked since completing	ng training

Respondents:

6251

7

Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
Have worked since completing training	<u>Yes</u>	<u>No</u> 0
n = 0 <u>Work was training related</u> n = 0	0	0

Scheduled to return to work in the future

n = 0

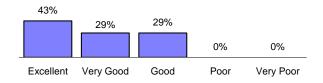
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 0 No = 7 n = 7 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 7

0

0



Kelsey Core

Response Rate: 44%

NOT EMPLOYED	n = 0
Reason not currently employed	n = 0
Employment is seasonal	0
Require further training	0
No jobs in desired location	0
Not enough experience	0
Not available to work at present	0
No jobs available at all	0
Other	0

PARED	FOR E	MPLOY	MENT	n =	6
50%		17%	1		
				0%	
Well		Adequat	ely	Poorly	

Short Order Cooking

Applied Certificate Graduates: 25 National Occupational Classification Code:

Respondents: 6242

5

EMPLOYMEN	T STATUS	(% available t	o work)
	Available to work		
Employed		4	80%
Full-time		2	40%
Part-time/cas	sual	2	40%
Employed pa	art-time/casual by choice	2 2 3	40%
Training-related	employed		60%
	ning-related employed	1	20%
	ning-related employed	2	40%
Self-employed		0	0%
Unemployed (not working but looking for work)		.) 1	20%
Not available to	work (not looking)	0	
Full-time trainir	ng-related monthly salary	n = 1	I
Highest	\$1,500		
Average	\$1,500		
Median	\$1,500		
Lowest	\$1,500		
Location of trai	ning-related employment	n = 3	3
Regina	<u>1</u>	33%	-
Saskatoon	0	0%	
Prince Albert	0	0%	
Moose Jaw	0	0%	
Other Construction		070/	

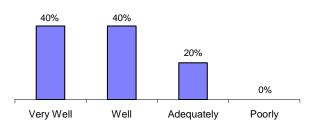
Other Saskatchewan location Outside Saskatchewan	2 0	67% 0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outside	e Saskatchewan	n = 0

Reasons why employed outside	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	
Comple of training related ago	mationa	

Sample of training-related occupations:

Short order cook Nutritionist/cook

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1
Reason not currently employed	n = 1
	0
Employment is seasonal	•
Require further training	0

No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	0 0 0 1 0	
$\label{eq:constraint} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=1 \\ \displaystyle \text{Yes}= & 1 & No= & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 1	1	0
Work was training related		

Scheduled to return to work in the future

n = 1

n = 1 1

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

QUALITY OF TRAINING

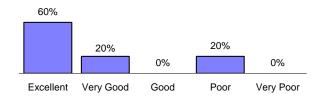
n = 5

n = 5

0

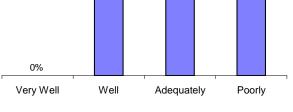
1

0



EMPLOYMENT Available to work	STATUS		(% available to 6	o work)	NOT EMPLOYED	
Employed			5	83%	Reason not currently employed	ed
Full-time			3	50%	Employment is seasonal	
Part-time/casi			2	33%	Require further training	
	t-time/casual b	y choice	0 4	0%	No jobs in desired location	
Training-related e Full-time training		loved	4 2	67% 33%	Not enough experience Not available to work at presen	
	ing-related emp		2	33%	No jobs available at all	ι
Self-employed	ing rolated ening	oloyou	Ō	0%	Other	
Unemployed (not	working but loo	oking for work)	1	17%		
Not available to w	ork (not lookin	a)	0		Actively looking for work	
		57			$Yes = 1 \qquad No = 0$	
Full-time training	g-related mont	thly salary	n = 1			
Highest	\$1,900				Reason not looking for work	
Average	\$1,900				Returned to school	
Median	\$1,900				Health/disability problems	
Lowest	\$1,900				Family responsibilities	
					Given up looking Other	
Location of train	ing-related en	nplovment	n = 4		Other	
Regina		0	0%			
Saskatoon		4	100%		Have worked since completing	ו <u>g</u> t
Prince Albert		0	0%		n = 1	
Moose Jaw		0	0%		Mark was training related	
Other Saskatchev Outside Saskatch		0	0% 0%		Work was training related n = 0	
	cwan	Ū	070		11 = 0	
					Scheduled to return to work i	in tl
Employed out-of	-province (trai	ning & non-train. rel) n = 0		n = 0	
By choice	0		, n = 0		11 - 0	
	-					
Reasons why em	ployed outsic	le Saskatchewar	n = 0		PURSUING FURTHER EDU	JCA
More employment	t opportunities	0	_			
Better wages		0			Currently enrolled in further e	
Personal reasons		0			Yes = 0 No = 6	
Other		0			Town of fourth on a description	
					Type of further education	
Sample of trainin		upations:			SIAST program	
Feacher associate					University program	
Substitute teache	r assistant				Apprenticeship program	
					Other type of program	
			F n = 6			
	FAREDFUR	EMPLOYMEN	n = 6		QUALITY OF TRAINING	
	33%	33%	33%			
	3378	3378	0070			
					50%	
						339

Teacher Assistant Certificate

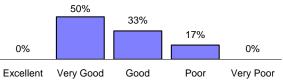


Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 0 1 0	
Actively looking for work n = 1 Yes = 1 No = 0		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	<u>Yes</u> 0	<u>No</u> 1
Mer N e N Work was training related n = 0	0	0
Scheduled to return to work in the future n = 0	0	0
PURSUING FURTHER EDUCATION		

<u>tion</u> n = 6 n ٦ ٦

n = 6



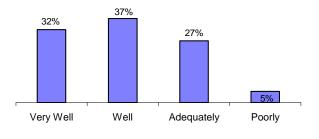
Teacher Assi	istant
Certificate	
Graduates:	64
National Occup	ational Classification Code:

Respondents: 43 6472

EMPLOYMENT Available to work	(% available t 43	o work)	
Employed		41	95%
Full-time		27	63%
Part-time/casu	al	14	33%
Employed part	-time/casual by choice	4	9%
Training-related er	nployed	33	77%
	g-related employed	22	51%
Part-time trainir	11	26%	
Self-employed	3	7%	
Unemployed (not working but looking for work)		2	5%
Not available to wo	ork (not looking)	0	
Full-time training	-related monthly salary	n = 2	21
Highest	\$4,799		
Average	\$1,988		
Median	\$1,800		
Lowest	\$1,000		

Location of training-related emp Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	loyment 1 11 0 5 15 1	n = 33 3% 33% 0% 15% 45% 3%
Employed out-of-province (trainin By choice 1	g & non-train. rel.)	n = 1
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	Saskatchewan 0 0 1 0	n = 1
Sample of training-related occup Teacher assistant Early childhood educator French monitor	pations:	

TRAINING PREPARED FOR EMPLOYMENT



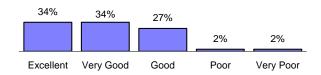
n = 41

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Extension	
Response Rate:	67%

Kelsey

NOT EMPLOYED	n = 2		
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 1 1 0 0 0		
$\label{eq:result} \begin{array}{c} \underline{\textbf{Actively looking for work}}\\ \overline{\textbf{Yes}=2} & No=0 \end{array} \qquad $	2		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0		
	Yes	No	
Have worked since completing training n = 2	<u>19</u> 1	1	
<u>Work was training related</u> n = 1	1	0	
Scheduled to return to work in the future			
n = 1	0	1	
PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes =5No = 38n = 43			
Type of further education			
SIAST program 0			
University program 3			
Apprenticeship program 0			
Other type of program 2			
QUALITY OF TRAINING	n = 41		



EMPLOYMENT STATUS Available to work	(% available to work) 4	NOT EMPLOYED	n = 1
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 0 1 0
Not available to work (not looking)	0	Actively looking for work n = 1 Yes = 1 No = 0	
Full-time training-related monthly salaryHighest\$2,500Average\$2,150Median\$2,150Lowest\$1,800	n = 2	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0
Location of training-related employment Regina 0 Saskatoon 1 Prince Albert 0	n = 2 0% 50% 0%	Have worked since completing training n = 1	<u>Ye</u> 1
Moose Jaw0Other Saskatchewan location1Outside Saskatchewan0	0% 50% 0%	Work was training related n = 1	1
<u>Employed out-of-province</u> (training & non-train. rel By choice 0	.) n = 0	Scheduled to return to work in the futur n = 1	<u>e</u> 0
Reasons why employed outside SaskatchewarMore employment opportunities0Better wages0Personal reasons0Other0	<u>n</u> n = 0	PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes =0No = 4	n = 4
Sample of training-related occupations: Marketing coordinator		Type of further educationSIAST program0University program0Apprenticeship program0Other type of program0	
TRAINING PREPARED FOR EMPLOYMEN	<u>T</u> n = 4	QUALITY OF TRAINING	n = 4
100%		0%	0%
0% 0%	0%		

Tourism Management Diploma

Graduates:

6 National Occupational Classification Code:

Respondents: 6431

4

Yes

No 0

0

1

Kelsey Core

Response Rate: 67%

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Poor	Very Poor

0%

Graduates: 22 National Occupational Classification Code:	Respondents: 4212	13 F	Response
EMPLOYMENT STATUS Available to work	(% available to work) 6	NOT EMPLOYED	n = 7
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed	6 100% 3 50% 3 50% 1 17% 3 50% 2 33% 1 17% 0 0%	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 7 0 5 0 2 0 0
Unemployed (not working but looking for work) Not available to work (not looking)	0 0% 7	Actively looking for work n = 7 Yes = 0 No = 7	
Full-time training-related monthly salaryHighest\$2,078Average\$1,763Median\$1,763Lowest\$1,448	n = 2	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 7 6 0 1 0 0
Location of training-related employmentRegina0Saskatoon2Prince Albert0Moose Jaw0	n = 3 0% 67% 0% 0%	Have worked since completing training n = 7	<u>Yes</u> 9 3
Other Saskatchewan location 1 Outside Saskatchewan 0	33% 0%	Work was training related n = 3	1
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1	Scheduled to return to work in the future n = 3	ire 1
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons1Other0	n = 1	PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 10 No = 3 Type of further education Output 10 10	-
<u>Sample of training-related occupations</u> : Childcare worker Teacher assistant Youth support worker		SIAST program10University program0Apprenticeship program0Other type of program0	
TRAINING PREPARED FOR EMPLOYMENT	n = 12	QUALITY OF TRAINING	n = 13
25%		69% 8%	8%
8%	8%	Excellent Very Good Good	Poor

Yes

No

4

2

2

0%

Very Poor

Youth Care Worker

Certificate

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

n: Number of respondents to the question

EMPLOYMENT STATUS	
Available to work	
Employed	
Full-time	
Part-time/casual	
Employed part-time/casual by choice	

12

National Occupational Classification Code:

Youth Care Worker

Certificate

Graduates:

1	100%
1	100%
0	0%
0	0%
0	0%
0	0%
0	0%
4	
	0 0 0 0

Highest -	Full-time training	g-related monthly salary
		f related menting calary

_

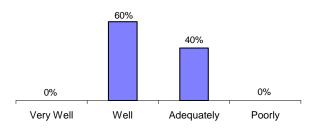
Average	
Median	
Lowest	

Location of training-related em	oloyment	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 (traini By choice 1	ng & non-train. rel.)	n = 1
Reasons why employed outside More employment opportunities	e Saskatchewan	n = 1
Better wages	õ	
	1	
Personal reasons Other	1	

Sample of training-related occupations:

No training-related occupations identified





Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 4	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 4 0 4 0 0 0 0 0	
Actively looking for work Yes = 0 No = 4	n = 4	

$\frac{\text{Actively looking for work}}{\text{Yes} = 0} \text{No} = 4$	n = 4	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 4 4 0 0 0 0	
Have worked since completing tr n = 4	raining 0	<u>No</u> 4

Work was training related		
n = 0	0	

```
Scheduled to return to work in the future
```

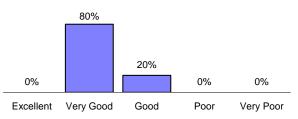
n = 0

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

QUALITY OF TRAINING

n = 5

0



4212

(% available to work) 1

1

0

n = 0

Respondents:

100%

0% 100% 5

Kelsey Extension Response Rate: 42%

0

0

Youth Care Worker Diploma Graduates: 14 National Occupational Classification Code:	Respondents: 4212	: 6	Response Rate	Kelsey Core : 43%
EMPLOYMENT STATUS	(% available to work)	NOT EMPLOYED	n = 0	
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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{ccccc} 6 & 100\% \\ 2 & 33\% \\ 4 & 67\% \\ 2 & 33\% \\ 3 & 50\% \\ 1 & 17\% \\ 2 & 33\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 \\ 0 \end{array}$	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other Actively looking for work n Yes = 0 No = 0	n = 0 0 0 0 0 0 0 0 0	
Full-time training-related monthly salaryHighest\$2,214Average\$2,214Median\$2,214Lowest\$2,214	n = 1	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking	n = 0 0 0 0 0	
Location of training-related employment Regina 0 Saskatoon 2 Prince Albert 1 Moose Jaw 0	n = 3 0% 67% 33% 0%	Other <u>Have worked since completing tra</u> n = 0	0 <u>Yes</u> 0	<u>No</u> 0
Other Saskatchewan location 0 Outside Saskatchewan 0	0% 0%	Work was training related n = 0	0	0
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	Scheduled to return to work in the n = 0	e future 0	0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0	PURSUING FURTHER EDUCATCurrently enrolled in further educatYes =2No =4		
<u>Sample of training-related occupations</u> : Childcare worker Casual youth care worker Contract worker		Type of further education SIAST program University program Apprenticeship program Other type of program	1 1 0 0	
TRAINING PREPARED FOR EMPLOYMENT	n = 6	QUALITY OF TRAINING	n = 6	
17% Very Well Well Adequately	0% Poorly	50% 33% Excellent Very Good Good		0% ry Poor

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

INDUSTRIAL TRAINING

Graduates: 887	Responden	ts: 325	Response Rate: 37%
EMPLOYMENT STATUS Available to work	(% available to work) 308	NOT EMPLOYED	n = 57
Employed	268 87%	Reason not currently employed	n = 57
Full-time	238 77%	Employment is seasonal	14
Part-time/casual	27 9%	Require further training	6
Employed part-time/casual by choice	17 6%	No jobs in desired location	7
Training-related employed	195 63%	Not enough experience	12
Full-time training-related employed	178 58%	Not available to work at present	13
Part-time training-related employed	17 6%	No jobs available at all	5
Self-employed	13 4% 40 13%	Other	0
Unemployed (not working but looking for work)			
Not available to work (not looking)	17	Actively looking for work Yes = 40 No = 17	n = 57
Full-time training-related monthly salary	n = 172	Reason not looking for work	n = 17
Highest \$6,000 Average \$1,959		Returned to school Health/disability problems	7 3
Median \$1,800		Family responsibilities	2
Lowest \$1,050		Given up looking	1
		Other	4
			Yes No
Location of training-related employment Regina 34	n = 194 18%	Have worked since completing tr n = 57	<u>aining</u> 40 17
Saskatoon 65	34%		
Prince Albert 6	3%	Work was training related	
Moose Jaw 7 Other Saskatchewan location 71	4%	n = 40	24 16
Other Saskatchewan location 71 Outside Saskatchewan 11	37% 6%	Scheduled to return to work in th	e future
	0,0	n = 39	23 16
Employed out-of-province (training & non-train.r	rel.) n = 20		
By choice 13		PURSUING FURTHER EDUCA	TION
Reasons why employed outside Saskatchewan	n = 20	T OKSOING T OKTIER EDOCA	
More employment opportunities 1		Currently enrolled in further educ	ation
Better wages 11		Yes = 62 No = 263	n = 325
Personal reasons 8			
Other 0		Type of further education	
		SIAST program	18
		University program	0
		Apprenticeship program	39
TRAINING PREPARED FOR EMPLOYMENT	n = 319	Other type of program	5
40%		QUALITY OF TRAINING	n = 325
36%			
20%			
		43%	
	4%	32%	
		23%	
			2% 0%
Very Well Well Adequately	Poorly		
		Excellent Very Good Good	Poor Very Poor

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

INDUSTRIAL TRAINING - PROGRAM PAGE INDEX

Program	Credential	Drowner Turk	Commun	Graduates	Respondents	Domo
Agricultural Machinery Technician	Certificate	Program Type Core	Kelsey	11	6	Page 129
Auto Body Technician	Certificate	Core	Kelsey	11	7	129
Auto Body Technician	Certificate	Core	Wascana	22	12	130
Automotive Service Technician	Certificate	Core	Kelsey	22	14	132
Automotive Service Technician	Certificate	Core	Palliser	35	21	132
Automotive Service Technician	Certificate	Core	Wascana	13	5	133
Automotive Service Technology	Diploma	Core	Kelsey	10	6	134
	Certificate	Core	Palliser	10	6	135
Carpentry	Certificate	Extension	Palliser	25	6	130
Carpentry				10	4	
Class 5 Driving Instructor	Applied Certificate	Extension	Kelsey	10	4	138
Driver Training: (1A Combination Vehicle)	Applied Certificate	Core	Kelsey	13	5	139
Driver Training: (1A Combination Vehicle)	Applied Certificate	Extension	Multiple Locations	16	6	140
Heavy Equipment Operator: Crawler Tractor	Applied Certificate	Extension	Woodland	43	5	141
Heavy Equipment Operator: Excavator	Applied Certificate	Extension	Woodland	60	5	142
Heavy Equipment Operator: Motor Grader	Applied Certificate		Woodland	64	16	143
Heavy Equipment Truck and Transport Technician	Certificate	Core	Kelsey	42	21	144
Industrial Mechanics	Certificate	Core	Kelsey	12	8	145
Machine Shop	Certificate	Core	Kelsey	22	13	146
Machine Shop	Certificate	Core	Wascana	19	7	147
Outdoor Power Equipment Technician	Certificate	Core	Multiple Locations	47	14	148
Parts Management Technician	Certificate	Core	Kelsey	18	10	149
Pre-Trades Plumbing and Pipefitting	Applied Certificate	Extension	Kelsey	31	14	150
Refrigeration and Air Conditioning	Certificate	Core	Kelsey	8	4	151
Welding	Certificate	Core	Kelsey	29	18	152
Welding	Certificate	Core	Palliser	18	10	153
Welding	Certificate	Core	Wascana	34	12	154
Welding	Certificate	Core	Woodland	23	10	155
Welding	Certificate	Extension	Multiple Locations	50	33	156
Ŭ				725	298	

Extension programs delivered at multiple locations are combined.

INDUSTRIAL TRAINING – NO PROGRAM PAGES

1) 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
		Core			-
Carpentry	Certificate		Woodland	11	3
Class 5 Driving Instructor	Applied Certificate	Core	Kelsey	1	0
Heavy Equipment Operator: Backhoe	Applied Certificate	Core	Woodland	2	0
Heavy Equipment Operator: Backhoe	Applied Certificate	Extension	Woodland	11	0
Heavy Equipment Operator: Crawler Tractor	Applied Certificate	Core	Woodland	9	3
Heavy Equipment Operator: Excavator	Applied Certificate	Core	Woodland	13	2
Heavy Equipment Operator: Front End Loader	Applied Certificate	Core	Woodland	4	0
Heavy Equipment Operator: Front End Loader	Applied Certificate	Extension	Woodland	32	2
Heavy Equipment Operator: Motor Grader	Applied Certificate	Core	Woodland	9	3
Heavy Equipment Operator: Motor Scraper	Applied Certificate	Extension	Woodland	11	2
Heavy Equipment Operator: Skid Steer Loader	Applied Certificate	Core	Woodland	1	0
Heavy Equipment Truck and Transport Technician	Certificate	Extension	Kelsey	1	1
Log Building Construction	Applied Certificate	Extension	Woodland	12	1
Pre-Trades Industrial Mechanics	Applied Certificate	Extension	Kelsey	8	2
Production Line Welding	Applied Certificate	Extension	Palliser	10	2
Vocational Forestry	Applied Certificate	Extension	Woodland	20	4
Warehouse Worker	Applied Certificate	Extension	Kelsey	7	2
			· · ·	162	27

2) There were no graduates in 2003-2004 from the following program:

Program	Credential	Program Type	Campus
Advanced Heavy Equipment Operator (Mining)	Applied Certificate	Extension	Woodland

Agricultural Machinery Technician

Certificate Graduates: 11

National Occupational Classification Code:

Respondents: 7312

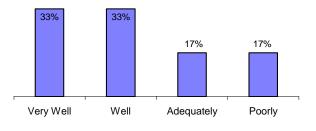
6

EMPLOYMEN Available to wo		(% available to 4	o work)
Training-related Full-time trai Part-time tra Self-employed Unemployed (n Not available to	art-time/casual by choice d employed ining-related employed ining-related employed ot working but looking for work) work (not looking)	3 3 0 2 2 0 0 1 2	75% 75% 0% 50% 50% 0% 25%
Full-time traini Highest Average Median Lowest	ing-related monthly salary \$1,650 \$1,575 \$1,575 \$1,500	n = 2	
<u>Location of tra</u> Regina Saskatoon	ining-related employment 0 1	n = 2 0% 50%	

Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	0 1 0 0 1 0	0% 50% 0% 50% 0%
Employed out-of-province (train By choice 0	ning & non-train. rel.)	n = 0
Reasons why employed outsid More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 0 0 0	n = 0
Sample of training-related occ	upations:	

Agricultural technician

TRAINING PREPARED FOR EMPLOYMENT



n = 6

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

ork)	NOT EMPLOYED
5% 5% 0% 0% 0% 0% 0% 5%	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other

Actively looking for workn = 3Yes =1No =2		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 1 0 1 0 0	
Have worked since completing training	Yes	No
Have worked since completing training n = 3	2	1
Work was training related n = 2	0	2
Scheduled to return to work in the future		

PURSUING FURTHER EDUCATION						
Current	ly er	rolled in further education				
Yes =	4	No = 2	n = 6			

n = 2

Type of further education	
SIAST program	2
University program	0
Apprenticeship program	2
Other type of program	0

QUALITY OF TRAINING

n = 6

0

2



Kelsey Core

Response Rate:

n = 3 n = 3

55%

Auto Body Technician

Certificate Graduates: 11

National Occupational Classification Code:

Respondents: 7322

7

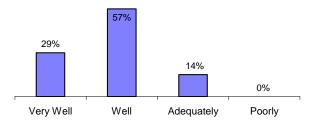
	1022	-
EMPLOYMENT STATUS	(% available to	o work)
Available to work	7	,
Employed	7	100%
Full-time	7	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	6	86%
Full-time training-related employed	6	86%
Part-time training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working but looking for work)	0	0%
Not available to work (not looking)	0	
Full-time training-related monthly salary	n = 6	
Highest \$1,800		
Average \$1,525		
Median \$1,500		
Lowest \$1,275		
Leastion of training related employment		
Location of training-related employment Regina 0	n = 6 0%	
Saskatoon 3	50%	
Prince Albert 0	0%	
Moose Jaw 0	0%	
Other Saskatchewan location 3	50%	
Outside Saskatchewan 0	0%	
Employed out-of-province (training & non-train. rel.)	n = 0)
By choice 0		
Reasons why employed outside Saskatchewan	n = 0	
Mare employment encetturities	11 = 0	

More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	

Sample of training-related occupations:

Auto body technician

TRAINING PREPARED FOR EMPLOYMENT n = 7



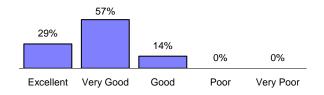
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:constraint} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=0 \\ \displaystyle \text{Yes}=& 0 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
Have worked since completing training n = 0	<u>Yes</u> 0	<u>No</u> 0
Work was training related n = 0	0	0
Scheduled to return to work in the future n = 0	2 0	0
PURSUING FURTHER EDUCATION		

PURSUING FURTHE	R EDUCATION	
Currently enrolled in f	urther education	
Yes = 2	No = 5	n = 7
Type of further educat	tion	
SIAST program	0	
University program	0	
Apprenticeship program	า 2	
Other type of program	0	

QUALITY OF TRAINING

n = 7



Kelsey Core

Response Rate: 64%

Auto Body Technician

Certificate Graduates: 22

National Occupational Classification Code:

Respondents: 12 7322

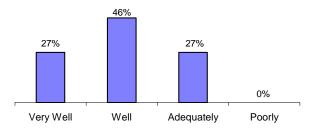
EMPLOYMEN Available to wor		(% available 1 12	o work)
Employed		12	100%
Full-time		11	92%
Part-time/ca	sual	1	8%
Employed pa	art-time/casual by choice	1	8%
Training-related	employed	9	75%
Full-time train	ning-related employed	9	75%
Part-time trai	ning-related employed	0	0%
Self-employed		0	0%
Unemployed (no	ot working but looking for work)	0	0%
Not available to	work (not looking)	0	
Full-time traini	ng-related monthly salary	n =	9
Highest	\$1,500		
Average	\$1,292		
Median	\$1,350		
Lowest	\$1,050		

Regina 4 44% Saskatoon 1 11% Prince Albert 0 0% Moose Jaw 0 0% Other Saskatchewan location 4 44% Outside Saskatchewan 0 0% Employed out-of-province (training & non-train. rel.) n = By choice 0 n More employment opportunities 0 n Better wages 0 0			
Regina 4 44% Saskatoon 1 11% Prince Albert 0 0% Moose Jaw 0 0% Other Saskatchewan location 4 44% Outside Saskatchewan 0 0% Employed out-of-province (training & non-train. rel.) n = By choice 0 0 n More employment opportunities 0 n = Better wages 0 0 n	Location of training-related em	ployment	n = 9
Prince Albert 0 0% Moose Jaw 0 0% Other Saskatchewan location 4 44% Outside Saskatchewan 0 0% Employed out-of-province (training & non-train. rel.) n = By choice 0 0 Reasons why employed outside Saskatchewan n = More employment opportunities 0 Better wages 0 Personal reasons 0		4	44%
Moose Jaw 0 0% Other Saskatchewan location 4 44% Outside Saskatchewan 0 0% Employed out-of-province (training & non-train. rel.) n = By choice 0 0 Reasons why employed outside Saskatchewan n = More employment opportunities 0 Personal reasons 0	Saskatoon	1	11%
Other Saskatchewan location 4 44% Outside Saskatchewan 0 0% Employed out-of-province (training & non-train. rel.) n = By choice 0 0 Reasons why employed outside Saskatchewan n = More employment opportunities 0 Better wages 0 Personal reasons 0	Prince Albert	0	0%
Outside Saskatchewan 0 0% Employed out-of-province (training & non-train. rel.) n = By choice 0 n = Reasons why employed outside Saskatchewan n = More employment opportunities 0 Better wages 0 Personal reasons 0	Moose Jaw	0	0%
Employed out-of-province (training & non-train. rel.) n = By choice 0 n = Reasons why employed outside Saskatchewan n = More employment opportunities 0 Better wages 0 Personal reasons 0		4	44%
By choice 0 Reasons why employed outside Saskatchewan n = More employment opportunities 0 Better wages 0 Personal reasons 0	Outside Saskatchewan	0	0%
More employment opportunities0Better wages0Personal reasons0	Employed out of province (train	:	- 0
Better wages 0 Personal reasons 0		ing & non-train. rel.)	n = 0
Personal reasons 0	By choice 0	. ,	n = 0 n = 0
	By choice 0 Reasons why employed outside	. ,	
Othor 0	By choice 0 Reasons why employed outsid More employment opportunities Better wages	. ,	n = 0 n = 0
Other 0	By choice 0 Reasons why employed outsid More employment opportunities Better wages	. ,	

Auto body technician

Auto body prepper

TRAINING PREPARED FOR EMPLOYMENT n = 11



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

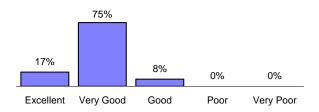
NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\begin{array}{llllllllllllllllllllllllllllllllllll$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	No
n = 0	0	0
Work was training related n = 0	0	0
Scheduled to return to work in the future n = 0	0	0

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 4	No = 8	n = 12		
Type of further educa SIAST program	tion 0			
University program	0			
Apprenticeship program	m 3			
Other type of program	1			

QUALITY OF TRAINING

ſ

n = 12



Wascana

Core Response Rate: 55%

Automotive Service Technician

Certificate Graduates: 29

National Occupational Classification Code:

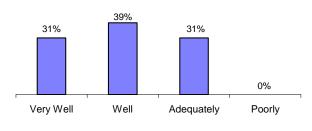
Respondents: 14 7321

NOT EMPLOYED

EMPLOYMEI Available to wo		(% available to 11	o work)
Training-related Full-time tra Part-time tra Self-employed Unemployed (r	part-time/casual by choice	9 8 1 6 5 1 0 2 3	82% 73% 9% 55% 45% 9% 0% 18%
Full-time train Highest Average Median Lowest	ing-related monthly salary \$3,450 \$1,740 \$1,275 \$1,200	n = 5	i
Location of tra	aining-related employment	n = 6 0%	;

Location of training-related emp	bioyment	n = 6
Regina	0	0%
Saskatoon	3	50%
Prince Albert	0	0%
Moose Jaw	1	17%
Other Saskatchewan location	2	33%
Outside Saskatchewan	0	0%
Employed out of province (training	a R non train rol)	n = 1
Employed out-of-province (training	ig a non-train. rei.)	n = 1
By choice 0		
Reasons why employed outside	<u>Saskatchewan</u>	n = 1
More employment opportunities	0	
Better wages	1	
Personal reasons	0	
Other	0	
Sample of training-related occu	nations:	
	pations.	
Automotive service technician		
Field mechanic		
Apprentice automotive service tec	hnician	
11		





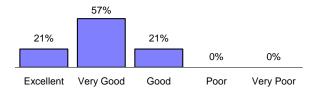
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 5 0 2 1 1 1 0 0	
Actively looking for work n = 5 Yes = 2 No = 3		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 3 2 0 0 0 1	
Have worked since completing training	Yes	No
n = 5	3	2
Work was training related n = 3	2	1
Scheduled to return to work in the future		
n = 3	1	2

PURSUING FURTHER EDUCATION Currently enrolled in further education				
es = 7	No = 7	loation	n = 14	
<u>Type of further edu</u>	ication			
Type of further edu SIAST program	ication	3		
	ication	3 0		
SIAST program		3 0 3		

QUALITY OF TRAINING

n = 14



Kelsey

n = 5

Core **Response Rate:** 48%

Automotive Service Technician

Certificate Graduates: 35

National Occupational Classification Code:

Respondents: 21 7321

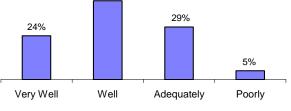
NOT EMPLOYED

EMPLOYME	INT STATUS	(% available t 20	o work)
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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)		19 17 2 13 13 0 0 1 1	95% 85% 10% 65% 65% 0% 5%
Full-time train	ning-related monthly salary	n = 1	2
Highest Average Median Lowest	\$2,250 \$1,478 \$1,425 \$1,050		
Location of training-related employment n = 13 Regina 6 46%			

Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	6 1 0 1 5 0	46% 8% 0% 8% 38% 0%
Employed out-of-province (train By choice 1	ing & non-train. rel.)	n = 1
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e <u>Saskatchewan</u> 0 1 0 0	n = 1
Sample of training-related occu Automotive service technician Mechanic Apprentice technician	ipations:	



TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 1 0 1 0 0 0	
$\label{eq:result} \begin{array}{ll} \mbox{Actively looking for work} & n=2 \\ \mbox{Yes} = & 1 & \mbox{No} = & 1 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 2	2	0
Work was training related n = 2	0	2
Scheduled to return to work in the future	2	

PURSUING FURTHER EDUCATION				
Currently enrolled in f	urther education			
Yes = 4	No = 17	n = 21		
Type of further educate SIAST program	tion1			
University program	0			
Apprenticeship program	n 2			
Other type of program	1			

n = 2

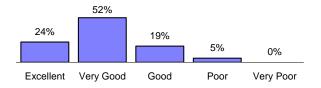
QUALITY OF TRAINING

n = 21

n = 21

1

1



Palliser Core

n = 2

Respo

Response Rate: 60%

Automotive Service Technician

Certificate Graduates: 13

National Occupational Classification Code:

Respondents: 7321

n = 3 100%

0% 0% 0%

0%

0%

n = 5

5

EMPLOYMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed		(% available 5 5 5 0 0 3	to work) 100% 100% 0% 0% 60%
Full-time training-related employed		3	60%
Self-employed	aining-related employed	0	0% 0%
	not working but looking for work)	Ő	0%
Not available to	o work (not looking)	0	
Full-time training-related monthly salary		n =	3
Highest	\$1,688		
Average	\$1,538		

Median Lowest	\$1,575 \$1,350		
Location of training	ng-related e	employment	
Regina		3	
Saskatoon		0	
Prince Albert		0	
Moose Jaw		0	
Other Saskatchew	an location	0	
Outside Saskatche	ewan	0	

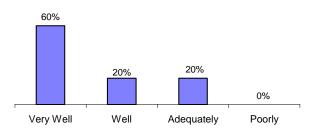
Employed or	ıt-of-provi	nce (training & non-train. rel.)	n = 1
By choice	0		

Reasons why employed outside	e Saskatchewan	n = 1
More employment opportunities	0	
Better wages	1	
Personal reasons	0	
Other	0	

Sample of training-related occupations:
Automotive service technician
Mechanic

Apprentice mechanic

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:response} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=0\\ \text{Yes} = & 0 & \text{No} = & 0 \end{array}$)	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes Na	<u>No</u>
n = 0	0	0

n = 0	0
Scheduled to return to work in the future	

n = 0	0

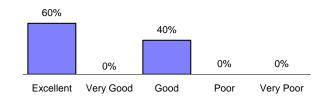
PURSUING FURTHER EDUCATION						
Currently enrolled in further education Yes = 1 No = 4 n = 5						
Yes = 1	INU = 4	n = 5				
Type of further education						
SIAST program	0					
University program	0					
Apprenticeship program	n 1					
Other type of program	0					

QUALITY OF TRAINING

Work was training related

ſ

n = 5



Wascana

0

0

Core **Response Rate:** 38%

Automotive Service Technology

Diploma Graduates: 10

National Occupational Classification Code:

Respondents: 7321

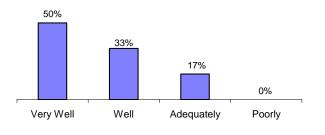
6

EMPLOYMEN Available to work		(% available t 6	o work)
Employed Full-time Part-time/cas		6 6 0	100% 100% 0%
Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed		0 3 3 0	0% 50% 50% 0%
Self-employed Unemployed (not working but looking for work) Not available to work (not looking)		0 0 0	0% 0%
Full-time trainin Highest Average Median Lowest	g-related monthly salary \$1,500 \$1,350 \$1,350 \$1,200	n = 3	3

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	1 ployment 0 3 0 0 0 0 0	n = 3 0% 100% 0% 0% 0% 0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outsid More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 0 0 0	n = 0
Sample of training-related occur Automotive service technician Quick lube technician	upations:	

Service estimator

TRAINING PREPARED FOR EMPLOYMENT



n = 6

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0		
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0		
$\label{eq:result} \begin{array}{ll} \displaystyle $			
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0		
Have worked since completing training	Yes	<u>No</u>	
n = 0	0	0	
Work was training related n = 0	0	0	
Scheduled to return to work in the future			

PURSUING FURTHER EDUCATION			
Currently enrolled in fu	rther education		
Yes = 1 N	lo = 5	n = 6	
Type of further educatio SIAST program University program Apprenticeship program	<u>on</u> 0 1		
Other type of program	0		

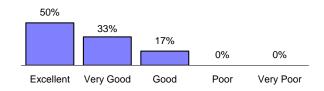
n = 0

QUALITY OF TRAINING

n = 6

0

0



Kelsey Core

60%

Response Rate:

2004 SIAST Graduate Employment Report

Certificate

Graduates: 10 National Occupational Classification Code: Respondents: 7271

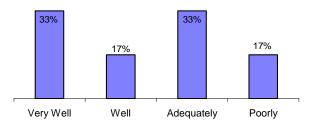
6

NOT EMPLOYED

Location of training-related en Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	nployment 2 1 0 0 2 0	n = 5 40% 20% 0% 0% 40% 0%
Employed out-of-province (trai By choice 0	ning & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages	de Saskatchewan	n = 0

Other	0
Sample of training-related occupa	tions:
Carpenter	
Framer	
Carpenter apprentice	
Labourer	

TRAINING PREPARED FOR EMPLOYMENT



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

n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n = 0 \\ \text{Yes} = & 0 & \text{No} = & 0 \end{array}$	0	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	ng 0	<u>No</u> 0
Work was training related	0	Ū

Work was training related		
n = 0	0	
Scheduled to return to work in the future		

n = 0	0

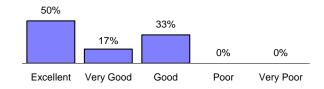
	ER EDUCATION			
Currently enrolled in further education				
Yes = 1	No = 5	n = 6		
Type of further educated	tion			
SIAST program	0			
University program	0			
Apprenticeship progran	n 1			
Other type of program	0			

QUALITY OF TRAINING

ſ

n = 6

n = 6



Palliser Core

0

0

Respo

n = 0

Response Rate: 60%

Carpentry

Certificate

Graduates:	25	
National Occu	upational	Classification Code:

Respondents: 7271

n = 6

6

EMPLOYMENT STATUS Available to work	(% available to w 6	/ork)
Employed Full-time		67% 33%
Part-time/casual	2	33%
Employed part-time/casual by choice Training-related employed		33% 50%
Full-time training-related employed	1	17%

Full-time training-related monthly salary	n = 1	
Not available to work (not looking)	0	
Unemployed (not working but looking for work)	2	33%
Self-employed	1	17%
Part-time training-related employed	2	33%
Full-time training-related employed	1	17%
	5	JU /0

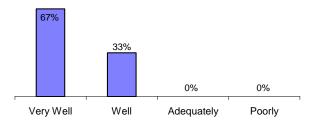
Location of training-related employment		
Lowest	\$1,350	
Median	\$1.350	
Average	\$1.350	
Highest	\$1.350	

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	ployment 0 0 0 0 3 0	n = 3 0% 0% 0% 0% 100% 0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 0 0	n = 0

Sample of training-related occupations:

Carpenter

TRAINING PREPARED FOR EMPLOYMENT



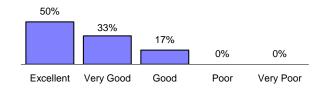
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 2	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 1 0 0 1 0 0	
$\label{eq:result} \begin{array}{c} \underline{\mbox{Actively looking for work}}\\ Yes = & 2 & No = & 0 \end{array} \qquad n = 2$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
Have worked since completing training n = 2	<u>Yes</u> 2	<u>No</u> 0
Work was training related n = 2	2	0
Scheduled to return to work in the future n = 2	2	0
PURSUING FURTHER EDUCATION	_	

Currently enrolled in further education			
No = 5	n = 6		
on			
1			
0			
0			
0			
	No = 5 <u>on</u> 1 0 0		

QUALITY OF TRAINING

n = 6



Palliser Extension **Response Rate:** 24%

Class 5 Driving Instructor Applied Certificate

Graduates: 10

High school driver educator

75%

Very Well

TRAINING PREPARED FOR EMPLOYMENT

0%

Well

National Occupational Classification Code:

Respondents: 4216

EMPLOYME Available to wo		(% available t 4	o work)
Employed		4	100%
'Full-time		1	25%
Part-time/c	asual	3	75%
Employed	part-time/casual by choice	2	50%
Training-relate	d employed	4	100%
Full-time tra	ining-related employed	1	25%
Part-time tra	aining-related employed	3	75%
Self-employed		3	75%
Unemployed (r	not working but looking for work)	0	0%
Not available to	o work (not looking)	0	
Full-time train	ing-related monthly salary	n =	1
Highest	\$2,300		
Average	\$2,300		
Median	\$2,300		
Lowest	\$2,300		

Location of training-related em	ployment	n = 4
Regina	1	25%
Saskatoon	2	50%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	1	25%
Outside Saskatchewan	0	0%
Employed out-of-province (train By choice 0	ning & non-train. rel.)	n = 0
Reasons why employed outsid	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	
Sample of training-related occ	unational	

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \displaystyle $		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	<u>Yes</u> 0	<u>No</u> 0
Work was training related	0	0
n = 0		
n = 0 Scheduled to return to work in the futu n = 0	<u>re</u> 0	0
Scheduled to return to work in the futu	_	0
Scheduled to return to work in the futu n = 0	_	0

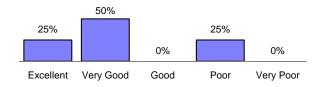
QUALITY OF TRAINING

n = 4

0%

Poorly

n = 4



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

25%

Adequately

Kelsey Extension 40%

Driver Training (1A Combination Vehicle) Applied Certificate Graduates: 13

Respondents:

National Occupational Classification Code:			

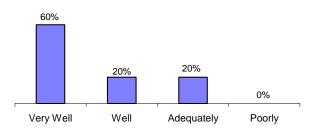
5 7411

EMPLOYMENT STATUS Available to 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	4 80%
Full-time training-related employed	4 80%
Part-time training-related employed	0 0%
Self-employed	0 0%
Unemployed (not working but looking for work)	1 20%
Not available to work (not looking)	0
Full-time training-related monthly salary	n = 4
Highest \$5,000	
Average \$3,388	
Median \$3,300	
Lowest \$1,950	
Location of training-related employmentRegina0Saskatoon0Prince Albert1	n = 4 0% 0% 25%
Moose Jaw 1	25%
Other Saskatchewan location 2	50%
Outside Saskatchewan 0	0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0
Sample of training-related occupations:	

Sample of	training-related	occupations:

Truck driver Line haul driver

TRAINING PREPARED FOR EMPLOYMENT n = 5



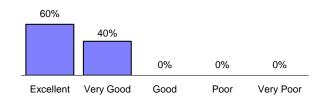
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 0 1 0	
Actively looking for work n = 1 Yes = 1 No = 0		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 1	1	0
<u>Work was training related</u> n = 1	0	1
Scheduled to return to work in the future n = 1	0	1
PURSUING FURTHER EDUCATION		

Currently enrolled in fu Yes = 0	urther education No = 5	n = 5
Type of further educat	<u>ion</u>	
SIAST program	0	
University program	0	
Apprenticeship program	0	
Other type of program	0	

QUALITY OF TRAINING

n = 5



Kelsey Core **Response Rate:** 38%

Driver Training (1A Combination Vehicle) Applied Certificate 16

6

Graduates: National Occupational Classification Code:

Respondents: 7411

n = 3

n = 6

EMPLOYMENT STAT	TUS	(% available to	work)
Available to work		6	
Employed		5	83%
Full-time		4	67%
Part-time/casual		1	17%
Employed part-time/	casual by choice	1	17%
Training-related employ	ed	3	50%
Full-time training-rela	ated employed	2	33%
Part-time training-rel	ated employed	1	17%
Self-employed		1	17%
Unemployed (not working	ng but looking for work)	1	17%
Not available to work (n	ot looking)	0	
Full-time training-relat	ed monthly salary	n = 2	
Highest \$2,4	100		
Average \$21	175		

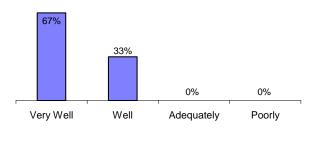
Average Median Lowest	\$2,175 \$2,175 \$1,950		
	aining-related er	nployment	
Regina Saskatoon		0	
Saskatoon		1	

	pioyment	11 = 3
Regina	0	0%
Saskatoon	1	33%
Prince Albert	2	67%
Moose Jaw	0	0%
Other Saskatchewan location	0	0%
Outside Saskatchewan	0	0%
Employed out-of-province (train	ing & non-train rel)	n = 0
By choice 0		11 = 0
By choice 0 Reasons why employed outside More employment opportunities	· <i>· ·</i>	n = 0
Reasons why employed outside	· <i>· ·</i>	
Reasons why employed outside More employment opportunities	· <i>· ·</i>	
Reasons why employed outside More employment opportunities Better wages	· <i>· ·</i>	

Sample of training-related occupations:

Truck driver

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 1 0 0 0 0 0 0
Actively looking for work Yes = 1 No = 0	n = 1

Reason not looking for work	n = 0	
Returned to school	0	
Health/disability problems	0	
Family responsibilities	0	
Given up looking	0	
Other	0	
Have worked since completing training	Yes	<u>No</u>
n = 1	1	0
Work was training related		

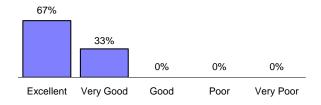
Scheduled to return to work in the future

n = 1

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1 No = 5 n = 6 Type of further education SIAST program 1 University program 0 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 6



Multiple Locations Extension

Response Rate: 38%

0

Heavy Equipment Operator : Crawler Tractor Applied Certificate Graduates: 43 R National Occupational Classification Code: 7421

Respondents:

5

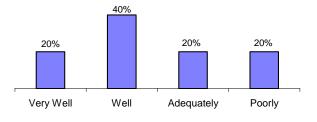
NOT EMPLOYED

EMPLOYMENT STATUS Available to work	(% available to work) 4
Employed	2 50%
Full-time Part-time/casual	2 50% 0 0%
Employed part-time/casual by choice	0 0%
Training-related employed	1 25%
Full-time training-related employed Part-time training-related employed	1 25% 0 0%
Self-employed	
Unemployed (not working but looking for work)	2 50%
Not available to work (not looking)	1
Full-time training-related monthly salary	n = 1
Highest \$2,400	
Average \$2,400	
Median \$2,400	
Lowest \$2,400	
Leasting of training related angles mont	
Location of training-related employment Regina 0	n = 1 0%
Saskatoon 0	0%
Prince Albert 0	0%
Moose Jaw 0	0%
Other Saskatchewan location 1 Outside Saskatchewan 0	100% 0%
Outside Saskatchewan 0	0%
Employed out-of-province (training & non-train. rel. By choice 0) n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0

Sample of training-related occupations:

Heavy equipment operator

TRAINING PREPARED FOR EMPLOYMENT n = 5



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

	Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other		0 0 2 1 0 0
J	Actively looking for work Yes = 2 No = 1	n = 3	
ר	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other		n = 1 0 1 0 0 0

Reason not currently employed

Have worked since completing training	Yes	<u>No</u>
n = 3	2	1
Work was training related n = 2	1	1

Scheduled to return to work in the future

n = 2

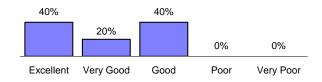
PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 0	No = 5	n = 5		
Type of further education				
SIAST program	0			
University program	0			
Apprenticeship program	n 0			
Other type of program	0			

QUALITY OF TRAINING

n = 5

0

2



Woodland Extension

Response Rate: 12%

n = 3

n = 3

Heavy Equipment Operator : Excavator Applied Certificate Graduates: 60 **National Occupational Classification Code:**

Respondents: 7421

0 n = 1

n = 5

5

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

Full-time train	ing-related monthly salary	
Highest	\$2,850	
Average	\$2.850	

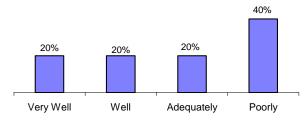
Median Lowest	\$2,850 \$2,850	

Location of training-related em	ployment	n = 1
Regina	1	100%
Saskatoon	0	0%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	0	0%
Outside Saskatchewan	0	0%
Employed out-of-province (train By choice 0	ning & non-train. rel.)	n = 0
Reasons why employed outsid	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	
Somple of training related acco	unations	

Sample of training-related occupations:

Heavy equipment operator

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 1 0 0 0 0 0 0
Actively looking for work	- 1

$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ Yes=& 1 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	No
Have worked since completing training n = 1	0	1
Work was training related n = 0	0	0

Scheduled to return to work in the future

n = 0

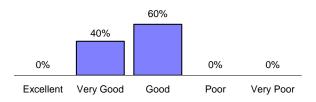
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 0 No = 5 n = 5 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 5

0

0



Response Rate: 8%

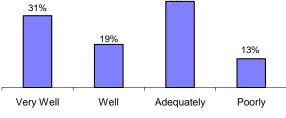
Heavy Equipment Operator : Motor Grader Applied Certificate Graduates: 64 R National Occupational Classification Code: 7421

Respondents: 16

Woodland
Extension

Response Rate: 25%

EMPLOYMENT STATUS Available to work	(% available to work) 14
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Full-time training-related monthly salary	n = 2
Highest \$2,850 Average \$2,675 Median \$2,675 Lowest \$2,500	
Location of training-related employment	n = 4
Regina 1 Saskatoon 0	25% 0%
Prince Albert 1	25%
Moose Jaw 0 Other Saskatchewan location 2	0% 50%
Outside Saskatchewan 0	0%
Employed out-of-province (training & non-train. re By choice 0	el.) n = 0
Reasons why employed outside Saskatchewa	n n = 0
More employment opportunities 0	
Better wages 0 Personal reasons 0	
Other 0	
Sample of training-related occupations: Heavy equipment operator	
Highway driver	
Grader operator	
TRAINING PREPARED FOR EMPLOYMEN	IT n = 16
38%	
31%	



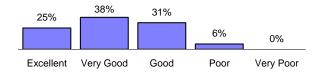
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 7	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 7 4 1 0 2 0 0 0	
$\label{eq:response} \begin{array}{ll} \mbox{Actively looking for work} & n=7\\ \mbox{Yes}=5 & \mbox{No}=2 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 1 0 1 0	
How worked since completing training	Yes	<u>No</u>
Have worked since completing training n = 7	5	2
<u>Work was training related</u> n = 5	4	1
Scheduled to return to work in the future	<u>.</u>	
n = 5	4	1

PURSUING FURTHER EDUCATION			
Currently enrolled in further education Yes = 2 No = 14 n = 16			
Type of further educa	<u>ition</u>		
SIAST program	2		
University program	0		
Apprenticeship program	m O		
Other type of program	0		

QUALITY OF TRAINING

n = 16



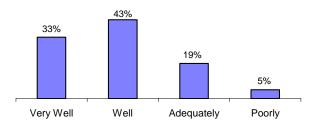
Heavy Equipment Truck and Transport Technician Certificate Graduates: 42 Respondents: National Occupational Classification Code: 7411

EMPLOYMEN Available to wor		(% available 1 21	o work)
Employed		21	100%
Full-time		21	100%
Part-time/ca	isual	0	0%
Employed p	art-time/casual by choice	0	0%
Training-related	employed	20	95%
Full-time trai	ning-related employed	20	95%
Part-time tra	ining-related employed	0	0%
Self-employed		0	0%
Unemployed (ne	ot working but looking for work)	0	0%
Not available to	work (not looking)	0	
Full-time traini	ng-related monthly salary	n =	19
Highest	\$2,550		
Average	\$1,897		
Median	\$1,875		
Lowest	\$1,200		

Lowest \$1,200		
Location of training-related of Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	employment 1 12 0 0 6 1	n = 20 5% 60% 0% 0% 30% 5%
Employed out-of-province (tr By choice 0	aining & non-train. rel.)	n = 2
Reasons why employed outs More employment opportunitie Better wages Personal reasons Other		n = 2

Sample of training-related occupations:
Heavy equipment mechanic
Truck and transport mechanic
Service technician

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0
Have worked since completing training n = 0	<u>Yes</u> 0
Work was training related	

n = 0

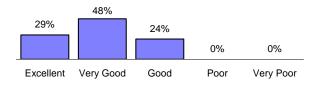
Scheduled to return to n = 0	work in the futur	<u>e</u> 0	0
PURSUING FURTHER		n = 21	
Type of further education SIAST program University program Apprenticeship program Other type of program		– 21	

QUALITY OF TRAINING

n = 21

n = 21

0



Kelsey Core

No 0

0

50%

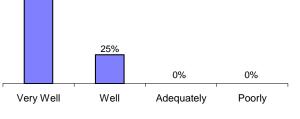
Response Rate:

n = 0

21

NOT EMPLOYED

75%



Notes Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Not available to work at present No jobs available at all õ 0% 0 0% Other Ō 0% 1 Actively looking for work n = 1 Yes = 0 No = 1 n = 6Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other n = 6 17% Have worked since completing training 50% 0% 0% 33% 0% n = n =

6	n = 1		1
o /o /o	Work was training related n = 1		1
= 0	<u>Scheduled to return to work in the future</u> n = 1	(0
= 0	PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 4 No = 4	n = 8	8
	Type of further educationSIAST program1University program0Apprenticeship program3Other type of program0		

Excellent Very Good

QUALITY OF TRAINING n = 8 75% 25% 0% 0% 0%

Good

Poor

Very Poor

Industrial Mechanics Certificate

EMPLOYMENT STATUS

Employed part-time/casual by choice Training-related employed

Full-time training-related employed Part-time training-related employed

Not available to work (not looking)

Unemployed (not working but looking for work)

\$3,780

\$2,638 \$2,325

\$1.575

Employed out-of-province (training & non-train. rel.)

Reasons why employed outside Saskatchewan

TRAINING PREPARED FOR EMPLOYMENT

0

Sample of training-related occupations:

More employment opportunities

Apprentice industrial mechanic

Full-time training-related monthly salary

Part-time/casual

Available to work

Full-time

Self-employed

Highest

Average

Median

Lowest

Regina

Saskatoon

Moose Jaw

By choice

Better wages

Other

Millwright Operator technician

Personal reasons

Prince Albert

Other Saskatchewan location

Outside Saskatchewan

Employed

Graduates: 12 **National Occupational Classification Code:**

Respondents: 2243

(% available to work)

7

7

6

1

0

6

6

n = 8

100%

86%

14%

86%

86%

0%

8

NOT EMPLOYED

Employment is seasonal

Require further training No jobs in desired location Not enough experience

Reason not currently employed

n = 1

n = 1

0

0

0

0

1

0

0

n = 1

0

0

0

0

1

Yes

No

0

0

1

145

_ocation of training-related employment

1

3

0

0

2

0

0

0

0

Machine Shop

Certificate

Graduates: 22 National Occupational Classification Code:

Respondents: 13 7231

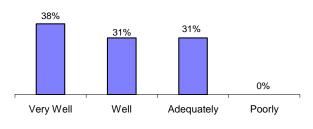
NOT EMPLOYED

EMPLOYMEN Available to wor		(% available 1 13	o work)
Employed		13	100%
Full-time		12	92%
Part-time/ca	isual	1	8%
Employed p	art-time/casual by choice	1	8%
Training-related	l employed	11	85%
Full-time trai	ning-related employed	11	85%
Part-time training-related employed		0	0%
Self-employed		0	0%
Unemployed (not working but looking for work)		0	0%
Not available to work (not looking)		0	
Full-time traini	n =	11	
Highest	\$2,250		
Average	\$1,764		
Median	\$1,650		
Lowest	\$1,500		

Location of training-related em	ployment	n = 11		
Regina	0	0%		
Saskatoon	11	100%		
Prince Albert	0	0%		
Moose Jaw	0	0%		
Other Saskatchewan location	0	0%		
Outside Saskatchewan	0	0%		
Employed out-of-province (train By choice 0	n = 0			
Reasons why employed outsid	e Saskatchewan	n = 0		
More employment opportunities	0			
Better wages	0			
Personal reasons	0			
Other	0			
Sample of training-related occupations: Machinist				

Apprentice machinist

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:constraint} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=0 \\ \displaystyle \text{Yes}=& 0 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 0	0	0
Work was training related n = 0	0	0

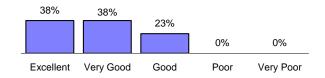
n = 0	0	0
Scheduled to return to work in the future		
n = 0	0	0
PURSUING FURTHER EDUCATION		

Currently enrolled in f	further education	
Yes = 2	No = 11	n = 13
Type of further educa	<u>tion</u>	
SIAST program	0	
University program	0	
Apprenticeship program	n 2	
Other type of program	0	

QUALITY OF TRAINING

n = 13

n = 13



Kelsey Core

n = 0

59%

Response Rate:

2004 SIAST Graduate Employment Report	

EMPLOYMENT STATUS Available to work	(% available to work) 7	
Employed Full-time Part-time/casual Employed part-time/casual by choid Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for Not available to work (not looking)	6 86% 6 86% 0 0% 1 14%	
Full-time training-related monthly salHighest\$2,250Average\$1,860Median\$1,650Lowest\$1,650	<u>ary</u> n = 5	
Location of training-related employm	ent n = 6	
Regina 4	67%	
Saskatoon 0	0%	
Prince Albert 0 Moose Jaw 1	0% 17%	
Other Saskatchewan location	17%	
Outside Saskatchewan 0	0%	
Employed out-of-province (training & n By choice 0 Reasons why employed outside Sasi More employment opportunities 0 Better wages 0 Personal reasons 0 Other 0 Sample of training-related occupatio Machinist	<u>katchewan</u> n = 0	
Apprentice machinist TRAINING PREPARED FOR EMPI 43%	.OYMENT n = 7	

E Ā F

Machine Shop Certificate

Graduates:

Employed pa Training-related	0 6	0% 86%		
Full-time training-related employed Part-time training-related employed			6 0	86% 0%
Self-employed	5		1	14%
Unemployed (no	t working but looking	for work)	0	0%
Not available to		0		
Full-time trainii	ng-related monthly s	alary	n = 5	
Highest	\$2,250			
Average	\$1,860			
Median	\$1,650			
Lowest	\$1,650			
Location of trai	ning-related employ	ment	n = 6	
Regina	4		67%	
Saskatoon	C)	0%	
Prince Albert	C)	0%	
Moose Jaw	1		17%	

0% 0% Very Well Well Adequately Poorly Notes: Available to work: The employed and the not employed who are looking for work

n: Number of respondents to the question

19 **National Occupational Classification Code:**

Respondents: 7231

7

NOT EMPLOYED n = 0 Reason not currently employed n = 0 Employment is seasonal Require further training No jobs in desired location Not enough experience 0 Ō 0 Ō Not available to work at present No jobs available at all 0 Ō Other 0 Actively looking for work n = 0 Yes = 0 No = 0Reason not looking for work n = 0 0 Returned to school Health/disability problems Family responsibilities Given up looking 0 Ō õ 0 Other Yes No Have worked since completing training 0 0 n = 0 Work was training related 0 0 n = 0 Scheduled to return to work in the future n = 0 0 0 PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 2 No = 5 n = 7 Type of further education SIAST program 1 University program 0 Apprenticeship program 1 Other type of program 0 QUALITY OF TRAINING n = 7 71% 29% 0% 0% 0% Excellent Very Good Good Poor Very Poor

Wascana

Core **Response Rate:** 37%

Outdoor Power Equipment Technician

Certificate Graduates: 47

National Occupational Classification Code:

Respondents: 7335 14

EMPLOYMEN Available to wo		(% available 1 12	o work)
Employed		12	100%
Full-time		10	83%
Part-time/ca	asual	0	0%
Employed p	part-time/casual by choice	0	0%
Training-related	d employed	4	33%
	ining-related employed	4	33%
Part-time tra	ining-related employed	0	0%
Self-employed		3	25%
Unemployed (not working but looking for work)		0	0%
Not available to work (not looking)		2	
Full-time traini	ing-related monthly salary	n = -	4
Highest	\$2,250		
Average	\$1,763		
Median	\$1,650		
Lowest	\$1,500		

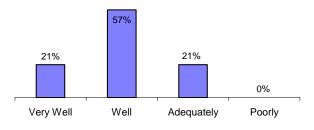
Location of training-related em Regina		n = 4 25%
Saskatoon	0	0%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	2	50%
Outside Saskatchewan	1	25%
Employed out-of-province (train By choice 1	ning & non-train. rel.)	n = 1
By choice 1	- ,	n = 1
By choice 1 Reasons why employed outsid	- ,	n = 1 n = 1
By choice 1 Reasons why employed outsid More employment opportunities	- ,	
By choice 1 Reasons why employed outsid More employment opportunities Better wages	- ,	
By choice 1 Reasons why employed outsid More employment opportunities	- ,	

Sample of	training-related	occupations:

Mechanic

Motorcycle technician

TRAINING PREPARED FOR EMPLOYMENT n = 14



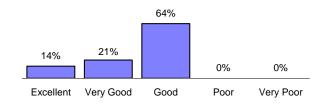
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 2	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 1 0 0 0 1 0 0	
$\label{eq:response} \begin{array}{ll} \mbox{Actively looking for work} & n=2 \\ \mbox{Yes} = & 0 & \mbox{No} = & 2 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 2 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
Have worked since completing training n = 2	1	1
<u>Work was training related</u> n = 1	0	1
Scheduled to return to work in the future n = 1	<u>2</u> 1	0

PURSUING FURTHER EDUCATION			
Currently enrolled in fu	rther education		
Yes = 2 N	lo = 12	n = 14	
Type of further education	<u>2</u>		
University program	0		
Apprenticeship program	0		
Other type of program	0		

QUALITY OF TRAINING

n = 14



Multiple Locations

Core **Response Rate:** 30%

Parts Management Technician

Certificate Graduates: 18

National Occupational Classification Code:

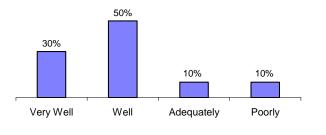
Respondents: 10 1472

EMPLOYME Available to we		(% available to 10	work)
Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)		9 8 1 9 8 1 0 1 0	90% 80% 10% 90% 80% 10% 10%
Full-time training-related monthly salaryHighest\$1,950Average\$1,606Median\$1,575Lowest\$1,300		n = 8	
Location of tr Regina Saskatoon	aining-related employment 0 7	n = 9 0% 78%	

Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	0 7 1 0 1 0	0% 78% 11% 0% 11% 0%
Employed out-of-province (train By choice 0	ning & non-train. rel.)	n = 0
Reasons why employed outsic More employment opportunities Better wages Personal reasons Other	<mark>le Saskatchewan</mark> 0 0 0 0	n = 0
Sample of training-related occ Parts person Parts consultant	upations:	

Purchaser/shipper/receiver

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 1 0 0 0	
$\label{eq:constraint} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=1 \\ \displaystyle Yes=& 1 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have werked since completing training	Yes	<u>No</u>
Have worked since completing training n = 1	1	0
Work was training related n = 1	0	1
Scheduled to return to work in the future n = 1	<u>e</u> 0	1

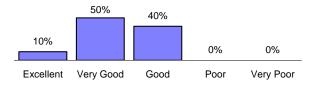
PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 0	No = 10	n = 10		
Type of further educa	tion			
SIAST program	0			
University program	0			
Apprenticeship program	m 0			
Other type of program	0			

QUALITY OF TRAINING

ſ

n = 10

n = 10



Kelsey Core

56%

Response Rate:

2004 SIAST Graduate Employment Report

Pre-Trades Plumbing and Pipefitting

Applied Certificate

Graduates: 31 National Occupational Classification Code: Respondents: 14 7611

EMPLOYMENT STATUS Available to work		(% available to 13	o work)
Employed		10	77%
Full-time		8	62%
Part-time/ca	sual	2	15%
Employed p	art-time/casual by choice	1	8%
Training-related	employed	5	38%
Full-time trai	ning-related employed	5	38%
Part-time trai	ning-related employed	0	0%
Self-employed		0	0%
Unemployed (not working but looking for work)		3	23%
Not available to work (not looking)		1	
Full-time traini	ng-related monthly salary	n = 5	5
Highest	\$1,800		
Average	\$1,552		
Median	\$1,650		
Lowest	\$1,236		

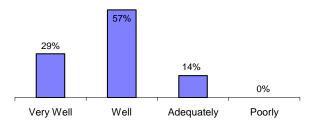
Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	2 1 0 1 1 0 1 0	n = 5 40% 20% 0% 20% 20% 0%
Employed out-of-province (train By choice 2	ing & non-train. rel.)	n = 2
Dy choice 2		

Sample of	of training-related	occupations:

Plumber

Apprentice plumber

TRAINING PREPARED FOR EMPLOYMENT n = 14



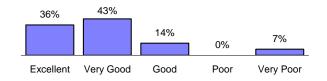
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Response

NOT EMPLOYED	n = 4	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 4 0 2 0 1 1 0	
Actively looking for workn = 4Yes =3No =1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 0 1 0 0 0	
Hove worked since completing training	Yes	<u>No</u>
Have worked since completing training n = 4	3	1
Work was training related n = 3	2	1
Scheduled to return to work in the future	2	
n = 3	2	1
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 3 No = 11	n= 14	
Type of further education SIAST program 1 University program 0		
Apprenticeship program 2 Other type of program 0		

QUALITY OF TRAINING

n = 14



Kelsey Extension sponse Rate: 45%

Refrigeration & Air Conditioning

Certificate Graduates: 8

National Occupational Classification Code:

Respondents: 7313

0%

0%

0%

4

NOT EMPLOYED

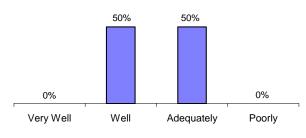
EMPLOYMENT STATUS (% available to work) Available to work 4 Employed 3 75% 2 0 Full-time 50% Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed 0 2 2 0 50% 50% 0% Self-employed 0 Unemployed (not working but looking for work) 1 25% Not available to work (not looking) 0 Full-time training-related monthly salary n = 2 \$2,250 \$2,050 \$2,050 \$1,850 Highest Average Median Lowest

Location of training-related em	nlovment	n = 2
Regina	0	0%
Saskatoon	2	100%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	0	0%
Outside Saskatchewan	0	0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outside	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	
Sample of training related accu	unations	

Sample of training-related occupations:

Refrigeration mechanic





Notes Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 0 1 0
Actively looking for work Yes = 1 No = 0	n = 1
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0

Have worked since completing training	Yes	No
n = 1	0	1
Work was training related		
n = 0	0	0

Scheduled to return to work in the future

n = 0

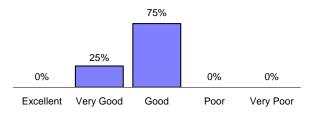
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 2 No = 2n = 4 Type of further education SIAST program 1 University program 0 Apprenticeship program 1 Other type of program 0

QUALITY OF TRAINING

n = 4

0

0



Kelsey Core

Response Rate: 50%

n = 1

Welding Certificate

Graduates:	29	
National Occ	upational	Classification Code:

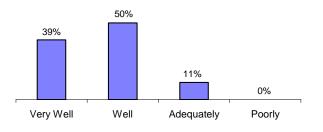
Respondents: 7265 18

EMPLOYMEN Available to work		(% available t e 18	o work)
Employed		16	89%
Full-time		14	78%
Part-time/cas	ual	2	11%
Employed pa	rt-time/casual by choice	0	0%
Training-related	employed	13	72%
	ing-related employed	11	61%
Part-time trair	ning-related employed	2	11%
Self-employed		0	0%
Unemployed (not	t working but looking for work)	2	11%
Not available to v	vork (not looking)	0	
Full-time trainin	g-related monthly salary	n = 1	1
Highest	\$6,000		
Average	\$2,472		
Median	\$2,100		
Lowest	\$1,350		

Location of training-related em	ployment	n = 13
Regina	0	0%
Saskatoon	6	46%
Prince Albert Moose Jaw	0	0% 0%
Other Saskatchewan location	5	38%
Outside Saskatchewan	2	15%
Outside Saskatchewall	2	1376
Employed out-of-province (train By choice 1	ing & non-train. rel.)	n = 3
Reasons why employed outsid	e Saskatchewan	n = 3
More employment opportunities	0	
Better wages	2	
Personal reasons	1	
Other	0	
Sample of training-related occ	upations:	
Welder		
Welder/fitter		
Welder advocator		

Welder advocator Welder fabricator

TRAINING PREPARED FOR EMPLOYMENT n = 18



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 2	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 0 1 0 1 0	
$\frac{\text{Actively looking for work}}{\text{Yes} = 2} \text{No} = 0$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 2	2	0
Work was training related n = 2	2	0
Scheduled to return to work in the future	<u>)</u>	

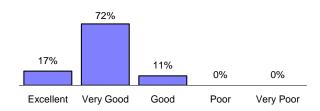
n = 2	1
-------	---

PURSUING FURTHE	R EDUCATION	
Currently enrolled in f	urther education	
Yes = 2	No = 16	n = 18
Type of further educat		
SIAST program	0	
University program	0	
Apprenticeship program	า 2	
Other type of program	0	

QUALITY OF TRAINING

ſ

n = 18



Kelsey Core

Response Rate: 62%

We	əldi	ng

Certificate

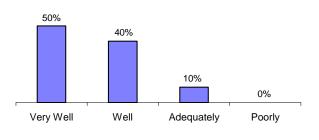
Graduates: 18 National Occupational Classification Code: Respondents: 10 7265

EMPLOYMENT	<u>STATUS</u>	(% available 1 10	o work)
			1000/
Employed		10	100%
Full-time		10	100%
Part-time/casua		0	0%
	time/casual by choice	0	0%
Training-related en		8	80%
	g-related employed	8	80%
Part-time trainin	g-related employed	0	0%
Self-employed		0	0%
Unemployed (not working but looking for work)		0	0%
Not available to wo	rk (not looking)	0	
Full-time training-	related monthly salary	n =	8
Highest	\$3,269		
Average	\$2,166		
Median	\$2,138		
Lowest	\$1,748		

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	Devenent 0 2 0 2 4 0	n = 8 0% 25% 0% 25% 50% 0%	
Employed out-of-province (traini By choice 1	ng & non-train. rel.)	n = 1	
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 1 0 0	n = 1	
Sample of training-related occupations:			

Welder





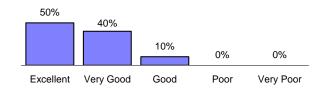
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:constraint} \begin{array}{ll} \displaystyle $		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
	Yes	No
Have worked since completing training n = 0	0	0
Work was training related n = 0	0	0
Scheduled to return to work in the future	2	
n = 0	0	0
PURSUING FURTHER EDUCATION		

Currently enrolled in for Yes = 3	urther education No = 7	n = 10
Type of further educat	ion	
SIAST program	0	
University program	0	
Apprenticeship program	1 2	
Other type of program	1	

QUALITY OF TRAINING

n = 10



Palliser Core

Response Rate: 56%

Welding Certificate

Graduates:	34	
National Occ	upational	Classification Code:

Respondents: 7265 12

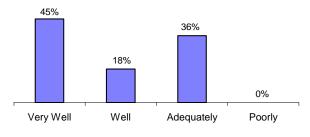
EMPLOYMEN Available to wo		(% available t 12	o work)
Employed		11	92%
Full-time		10	83%
Part-time/ca	asual	1	8%
Employed p	part-time/casual by choice	1	8%
Training-related	d employed	10	83%
Full-time tra	ining-related employed	9	75%
Part-time tra	aining-related employed	1	8%
Self-employed		2	17%
Unemployed (n	ot working but looking for work)	1	8%
Not available to	work (not looking)	0	
Full-time train	ing-related monthly salary	n = 8	3
Highest	\$2,250		
Average	\$1,877		
Median	\$1,950		
Lowest	\$1,370		

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	nployment 7 0 0 0 2 0	n = 9 78% 0% 0% 0% 22% 0%
Employed out-of-province (train	ning & non-train. rel.)	n = 0
By choice 0		
Reasons why employed outsid	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	
Sample of training-related occ	upations:	
Welder		

Welder/fitter

Production welder

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

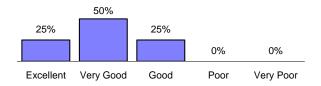
NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 1 0 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \mbox{Actively looking for work} & n=1 \\ \mbox{Yes} = & 1 & \mbox{No} = & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	No
Have worked since completing training n = 1	1	0
<u>Work was training related</u> n = 1	0	1
Scheduled to return to work in the future n = 1	1	0
PURSUING FURTHER EDUCATION		

Currently enrolled in f Yes = 3	urther education No = 9	n = 12
Type of further educat	tion	
SIAST program	0	
University program	0	
Apprenticeship program	n 2	
Other type of program	1	

QUALITY OF TRAINING

n = 11

n = 12



Wascana

Core 35%

Response Rate:

Welding Certificate Graduates: 23 National Occupational Classification Code:	Respondent 7265	ts: 10
EMPLOYMENT STATUS Available to work	(% available to work) 10	NOT EMPLOYED
Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$2,850 Average \$2,167 Median \$2,069 Lowest \$1.875	8 80% 8 80% 0 0% 0 0% 6 60% 6 60% 0 0% 1 10% 2 20% 0 n = 6	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 2No = 0Reason not looking for workReturned to schoolHealth/disability problemsFamily responsibilities
Location of training-related employmentRegina0Saskatoon3Prince Albert1Moose Jaw0Other Saskatchewan location1Outside Saskatchewan1	n = 6 0% 50% 17% 0% 17% 17%	Given up looking Other <u>Have worked since completing tr</u> n = 2 <u>Work was training related</u> n = 2
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1	Scheduled to return to work in th n = 2
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 1 Personal reasons 0 Other 0 Sample of training-related occupations: Welder Welder fabricator	n = 1	PURSUING FURTHER EDUCA Currently enrolled in further educa Yes = 0 No = 10 Type of further education SIAST program University program Apprenticeship program Apprenticeship program
60%	n = 10	Other type of program <u>QUALITY OF TRAINING</u> 60%
		40%

Woodland

Core

n = 2

n = 2

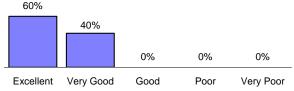
Response Rate: 43%

30%		10%	0%	
Very Well	Well	Adequately	Poorly	
<u>Notes:</u> Available to work: Th	ne employed	and the not employed	who are lookin	g for work

n: Number of respondents to the question

n = 0 0 0 0 0 Yes No ng training 2 0 2 0 <u>n the future</u> 2 0 **ICATION** education n = 10 0 0

n = 10



Welding

Certificate

Graduates: 50 **National Occupational Classification Code:** Respondents: 7265 33

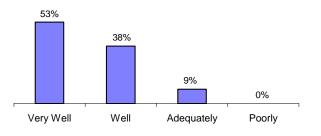
EMPLOYMENT STATUS Available to work		(% available t 29	o work)
Employed Full-time Part-time/casual Employed part-time/casual by cho	vice	22 22 0 0	76% 76% 0% 0%
Training-related employed Full-time training-related employed Part-time training-related employed		16 16 0	55% 55% 0%
Self-employed Unemployed (not working but looking Not available to work (not looking)	for work)	0 7 4	0% 24%
Full-time training-related monthly sHighest\$4,800Average\$2,338Median\$2,025Lowest\$1,500	<u>alary</u>	n = 1	14
Location of training-related employmentn = 16Regina00%Saskatoon213%Prince Albert00%Moose Jaw00%Other Saskatchewan location1169%Outside Saskatchewan319%			

Employed out-of-province (training & non-train. rel.)	n = 2
By choice 1	
Reasons why employed outside Saskatchewan	n = 2

Reasons why employed outside	e Saskatchewan	n =
More employment opportunities	1	
Better wages	1	
Personal reasons	0	
Other	0	

Sample of training-related occupations:
Welder
Welder fabricator
Welder and oil field maintenance worker Welder apprentice

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

33	Response Rate
NOT EMPLOYED	n = 11

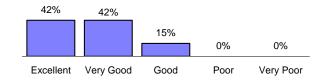
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 11 4 3 1 3 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n = 11 \\ Yes = & 7 & No = & 4 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 4 0 1 1 0 2	
Have worked since completing training n = 11	<u>Yes</u> 7	<u>No</u> 4
<u>Work was training related</u> n = 7	6	1
Scheduled to return to work in the future n = 6	<u>2</u> 4	2
PURSUING FURTHER EDUCATION		
Currently enrolled in further educationYes =5No = 28	n = 33	
Type of further education SIAST program 1 University program 0 Apprenticeship program 4		

QUALITY OF TRAINING

Other type of program

n = 32

n = 33



0

Multiple Locations Extension

66% e:

NURSING

Graduates:	277		R	espondents:	164			Response	e Rate: 59
EMPLOYMENT	STATUS		(% available to	work)	NOT EMPL	OYED		n = 3	
Employed Full-time			90	100% 56%	Employment	currently em t is seasonal	ployed	n = 3 0	
Training-rélated er	t-time/casual by mployed		71 38 155	44% 24% 96%	Not enough	esired location experience		1 0 0	
Part-time trainii Self-employed	ng-related emplo ng-related empl	oyed	85 70 9	53% 43% 6%	Not available No jobs avai Other	e to work at pr ilable at all	esent	2 0 0	
Unemployed (not v Not available to we	0	0 ,	0 3	0%	Actively loo Yes = 0	king for work No	<u> </u>	= 3	
Full-time training Highest Average Median Lowest	-related month \$5,700 \$3,678 \$3,231 \$2,100	ly salary	n = 81		Returned to	bility problems	<u>vork</u>	n = 2 1 1 0 0 0	
Location of traini	ing-related em	oloyment	n = 155	5	Have worke	ed since com	pleting train	<u>Ye</u> ning	<u>s No</u>
Regina Saskatoon Prince Albert		42 28 16	27% 18% 10%			n = 3 raining relate		2	1
Moose Jaw Other Saskatchew	an location	4 56	3% 36%		WOIK Was t	n = 2	<u>u</u>	1	1
Outside Saskatche	ewan	9	6%		Scheduled 1	to return to w n = 2	ork in the f	f <mark>uture</mark> 1	1
Employed out-of- By choice	province (train 10	ning & non-train.re	l.) n = 10			11 = 2		I	
Reasons why em More employment Better wages Personal reasons	ployed outside	e <mark>Saskatchewan</mark> 0 0 9	n = 9			B FURTHER nrolled in furt			3
Other		0			Type of furt SIAST progr University pr Apprentices	rogram	<u>1</u> 9 7 0	,	
TRAINING PREI	PARED FOR I	<u>EMPLOYMENT</u>	n = 164	4	Other type o	of program	2	2	
37%	41%				<u>QUALITY (</u>	OF TRAININ	<u>3</u>	n = 163	3
_		20%	2%		29%	44%	26%	1%	001
Very Well	Well	Adequately	Poorly						0%
					Excellent	Very Good	Good	Poor	Very Poor

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

n: Number of respondents to the question

Program	Credential	Program Type	Campus	Graduates	Respondents	Page
Basic Critical Care Nursing	Advanced Certificate	Core	Wascana	46	19	163
Nursing Re-Entry	Applied Certificate	Core	Wascana	30	20	164
Perioperative Nursing/Registered Nurse	Advanced Certificate	Core	Wascana	19	12	165
Practical Nurse Re-Entry	Applied Certificate	Core	Wascana	8	4	166
Practical Nursing	Certificate	Core	Wascana	53	30	167
Practical Nursing	Certificate	Core	Woodland	16	11	168
Practical Nursing	Certificate	Extension	Wascana	74	47	169
Primary Care Nurse Practitioner	Advanced Certificate	Core	Wascana	10	9	170
Psychiatric Nursing Re-Entry	Applied Certificate	Core	Wascana	9	6	171
				265	158	

Extension programs delivered at multiple locations are combined.

NURSING – NO PROGRAM PAGES

1) 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
Advanced Diabetes Education for Health Care Providers	Advanced Certificate		Wascana	2	2
Basic Diabetes Education for Health Care Providers	Applied Certificate	Core	Wascana	7	3
Perioperative Nursing/Licensed Practical Nurse	Advanced Certificate	Core	Wascana	3	1
				12	6

2) There were no graduates in 2003-2004 from the following programs:

Program	Credential	Program Type	Campus
Gerontological Nursing/LPN	Advanced Certificate	Extension	Wascana
Gerontological Nursing/RN	Advanced Certificate	Extension	Kelsey

Full-time training-related monthly salary Highest \$4,526 \$4,344 Average

Not available to work (not looking)

Basic Critical Care Nursing

46

National Occupational Classification Code:

Advanced Certificate

EMPLOYMENT STATUS

Part-time/casual

Graduates:

Available to work

Full-time

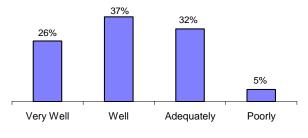
Self-employed

Employed

Median	\$4,500
Lowest	\$4,050

Location of training-related emp	<u>ployment</u>	n = 16
Regina	12	75%
Saskatoon	3	19%
Prince Albert	0	0%
Moose Jaw	1	6%
Other Saskatchewan location	0	0%
Outside Saskatchewan	0	0%
Reasons why employed outside	-	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	
Sample of training-related occu	pations:	
Registered nurse		
Critical care nurse		
Charge/staff nurse		
Registered nurse in intensive care	;	

TRAINING PREPARED FOR EMPLOYMENT



Notes Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed 58% 11 5 26% 1 5% Other Unemployed (not working but looking for work) 0 0% 0 Yes = 0 n = 11 Other

n = 19

Respondents:

3152

(% available to work)

19

19

14

5

5

16

100%

74%

26%

26%

84%

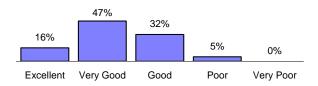
Reason not currently employed n = 00 Employment is seasonal Require further training No jobs in desired location Not enough experience 0 0 Õ Not available to work at present No jobs available at all 0 Õ 0 Actively looking for work n = 0 No = 0Reason not looking for work n = 00 Returned to school 0 Health/disability problems Family responsibilities 0 Given up looking 0 0 Yes Have worked since completing training 0 n = 0

Work was training related n = 0	0	0
Scheduled to return to work in the future		

PURSUING FURTHER EDUCATION Currently enrolled in further education 0 No = 19 n = 19 Yes = Type of further education SIAST program 0 University program 0 0 Apprenticeship program Other type of program 0

QUALITY OF TRAINING

n = 19



Wascana

n = 0

Core **Response Rate:** 41%

No

0

0

19

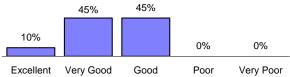
NOT EMPLOYED

National Occupational Classification Coc	de: 3152	1115. 20
EMPLOYMENT STATUS	(% available to work)	NOT EMPLOYED
Available to work	19	
Employed Full-time	19 100% 6 32%	Reason not currently er
Part-time/casual	13 68%	Employment is seasonal Require further training
Employed part-time/casual by choice	8 42%	No jobs in desired locatio
Training-related employed	18 95%	Not enough experience
Full-time training-related employed	6 32%	Not available to work at p
Part-time training-related employed	12 63%	No jobs available at all
Self-employed	0 0%	Other
Unemployed (not working but looking for work)	0 0%	
Not available to work (not looking)	1	Actively looking for wor
Full-time training-related monthly salary	n = 6	Yes = 0 N
Highest \$5,700	11 = 0	Reason not looking for
Average \$4,323		Returned to school
Median \$4,124		Health/disability problems
Lowest \$3,741		Family responsibilities
		Given up looking
		Other
Location of training-related employment	n = 18	
Regina 3 Saskatoon 7	17% 39%	Have worked since com
Prince Albert 1	6%	n = 1
Moose Jaw 0	0%	
Other Saskatchewan location 7	39%	Work was training related
Outside Saskatchewan 0	0%	n = 1
		Scheduled to return to
Employed out-of-province (training & non-train. ro	el.) n = 0	n = 1
By choice 0	,	
Reasons why employed outside Saskatchewa	<u>an</u> n = 0	PURSUING FURTHER
More employment opportunities 0		
Better wages 0		Currently enrolled in fu
Personal reasons 0		Yes = 2 N
Other 0		Turne of further educatio
Comple of training related accuration of		Type of further education
Sample of training-related occupations:		SIAST program
Registered nurse		University program
Occupational health nurse		Apprenticeship program
Forensic nurse		Other type of program
Primary care nurse		
TRAINING PREPARED FOR EMPLOYMEN	NT n = 20	QUALITY OF TRAININ
40%		
		45%
15%		10%
		10%
	0%	
		Excellent Very Good

D n = 1 ntly employed asonal ining location ence n = 1 0 0 0 0 ork at present at all 0 0 <u>or work</u> n = 1 No = 1 n = 0 0 0 0 0 ng for work oblems ities Yes No ce completing training = 1 1 0 **g related** = 1 1 0 <u>irn to work in the future</u> 0 1 = 1 THER EDUCATION l in further education No = 18 n = 20 lucation 0 2 0

AINING

n = 20



0

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Adequately

Poorly

Well

Very Well

Nursing Re-Entry

30

Applied Certificate

Graduates:

Wascana

Core **Response Rate:** 67%

Respondents:

2004 SIAST Graduate Employment Report

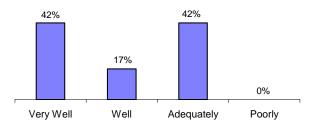
Perioperative Nursing/Registered N Advanced Certificate Graduates: 19 National Occupational Classification Code:	Responden	ts: 12
EMPLOYMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary Highest \$4,556 Average \$4,511 Median \$4,500 Lowest \$4,494	(% available to work) 12 12 100% 9 75% 3 25% 3 25% 11 92% 8 67% 3 25% 1 8% 0 0% 0 n = 8	NOT EMPLOYEDReason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 0No = 0Reason not looking for workReturned to schoolHealth/disability problemsFamily responsibilities
Lowest\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	n = 11 9% 36% 9% 9% 9% 27%	Given up looking Other Have worked since completing tr n = 0 Work was training related n = 0
Employed out-of-province (training & non-train. rel.) By choice 4 Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 3 Other 0		Scheduled to return to work in the n = 0 PURSUING FURTHER EDUCA Currently enrolled in further education Yes = 1 No = 11 Type of further education
Sample of training related ecoupations:		SIAST program

Sample of	training-related	occupations:

Operating room registered nurse

General duty registered nurse

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

9 75% 3 25% 3 25% 11 92% 8 67% 3 25% 1 8% 0 0%	Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other
0	Actively looking for work n = 0
	Yes = 0 $No = 0$
n = 8	
	<u>Reason not looking for work</u> Returned to school Health/disability problems Family responsibilities Given up looking
	Other
n = 11 9%	
36%	Have worked since completing training

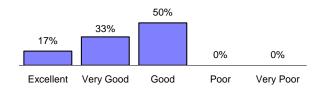
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0		
Have worked since completing training	Yes	<u>No</u>	
n = 0	0	0	
Work was training related n = 0	0	0	
Scheduled to return to work in the future			

PURSUING FURTHER EDUCATION			
Currently enrolled in further education			
Yes = 1	No = 11	n = 12	
Type of further educa SIAST program	<u>tion</u> 1		
University program	0		
Apprenticeship program	n 0		
Other type of program	0		

QUALITY OF TRAINING

n = 12

n = 12



Wascana

n = 0

n = 0

Core **Response Rate:** 63%

0

165

Practical Nurse Re-Entry Applied Certificate

Graduates: 8 National Occupational Classification Code:

Respondents: 3233

4

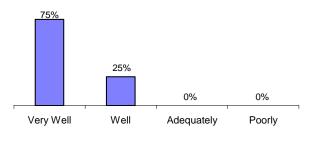
NOT EMPLOYED

EMPLOYME Available to w	E NT STATUS Jork	(% available † 4	to work)
Employed		4	100%
Full-time		3	75%
Part-time/	casual	1	25%
Employed	I part-time/casual by choice	0	0%
Training-related employed		4	100%
	raining-related employed	3	75%
Part-time training-related employed		1	25%
Self-employe	d	0	0%
Unemployed	(not working but looking for work)	0	0%
Not available to work (not looking)		0	
Full-time trai	ning-related monthly salary	n =	3
Highest	\$3,267		
Average	\$3,175		
Median	\$3,231		
Lowest	\$3,027		

Location of training-related er	nployment	n = 4	
Regina	2	50%	
Saskatoon	1	25%	
Prince Albert	0	0%	
Moose Jaw	0	0%	
Other Saskatchewan location	1	25%	
Outside Saskatchewan	0	0%	
Employed out-of-province (trained by choice 0	n = 0		
Reasons why employed outsid	de Saskatchewan	n = 0	
More employment opportunities	0		
Better wages	0		
Personal reasons	0		
Other	0		
Sample of training-related occupations:			

Licensed practical nurse

TRAINING PREPARED FOR EMPLOYMENT



n = 4

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
Actively looking for work Yes = 0 No = 0	n = 0	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
	Yes	No

Have worked since completing training		
n = 0	0	0
<u>Work was training related</u> n = 0	0	0

Scheduled to return to work in the future

n = 0

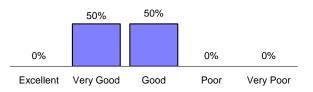
PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 2	No = 2	n = 4		
Type of further educa SIAST program	ition2			
University program	0			
Apprenticeship program	m 0			
Other type of program	0			

QUALITY OF TRAINING

n = 4

0

0



Wascana

Core 50%

Response Rate:

n = 0

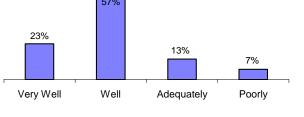
Practical Nursing Certificate Graduates: 53 National Occupational Classification Coc	Responde de: 3233	nts: 30
EmpLoyMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Eull-time training-related monthly salary Highest \$3,273 Average \$3,119 Median \$3,122 Lowest \$3,000	(% available to work) 29 29 100% 15 52% 14 48% 7 24% 29 100% 15 52% 14 48% 2 7% 0 0% 1 n = 13	NOT EMPLOYEDReason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 0No = 1Reason not looking for workHealth/disability problemsFamily responsibilities
Location of training-related employment Regina 20 Saskatoon 0 Prince Albert 0 Moose Jaw 0 Other Saskatchewan location 9 Outside Saskatchewan 0 Employed out-of-province (training & non-train. regy choice	n = 29 69% 0% 0% 0% 31% 0% el.) n = 0	Given up looking Other <u>Have worked since completing train</u> n = 1 <u>Work was training related</u> n = 0 <u>Scheduled to return to work in the f</u> n = 0
Reasons why employed outside Saskatchewa More employment opportunities 0 Better wages 0 Personal reasons 0 Other 0 Sample of training-related occupations: Licensed practical nurse Rehabilitation licensed practical nurse	<u>an</u> n = 0	PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes =4No = 26Type of further educationSIAST program2University program1Apprenticeship program0Other type of program1
23% 13%	<u>\\T</u> n = 30	QUALITY OF TRAINING

Wascana

Core

n = 1

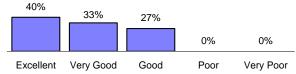
57%



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

ION tion n = 30 2 1 0 1

n = 30



Practical Nursing

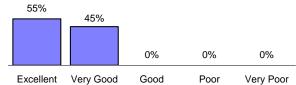
National Occupational Classification Code	: 3233	
EMPLOYMENT STATUS Available to work	(% available to work) 11	NOT EMPLOYED
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	11 100% 8 73% 3 27% 2 18% 11 100% 8 73% 3 27% 1 9% 0 0%	Reason not currently employ Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at preser No jobs available at all Other
	Ū	$\frac{\text{Actively looking for work}}{\text{Yes} = 0} \text{No} = 0$
Full-time training-related monthly salaryHighest\$3,231Average\$3,129Median\$3,122Lowest\$3,017	n = 8	<u>Reason not looking for work</u> Returned to school Health/disability problems Family responsibilities Given up looking Other
Location of training-related employmentRegina0Saskatoon1Prince Albert5Moose Jaw0Other Saskatchewan location3Outside Saskatchewan2	n = 11 0% 9% 45% 0% 27% 18%	Have worked since completing n = 0 <u>Work was training related</u> n = 0
Employed out-of-province (training & non-train. rel., By choice 2) n = 2	Scheduled to return to work n = 0
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 2	n = 2	PURSUING FURTHER EDI Currently enrolled in further Yes = 1 No = 9
Other 0 Sample of training-related occupations: Licensed practical nurse		Type of further education SIAST program University program Apprenticeship program Other type of program
TRAINING PREPARED FOR EMPLOYMENT	n = 11	QUALITY OF TRAINING
45%		55% 45%

Practical Nursing

Certificate Graduates: 16 -ification Cod

Respondents: 11

n = 0	
n = 0 0 0 0 0 0 0 0 0	
n = 0 0 0 0 0 0 0	
Yes	No
0	0
0	0
<u> </u>	
0	0
n = 10	
	$n = 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$



Notes: Available to work: The employed and the not employed who are looking for work
n: Number of respondents to the question

Well

Very Well

0%

Adequately

0%

Poorly

Response Rate: 69%

Woodland Core

Graduates: 74 National Occupational Classification Code: Respondents: 47 3233

n = 20

n = 47

EMPLOYMENT STATUS Available to work	(% available t 47	o work)
Employed	47	100%
Full-time	20	43%
Part-time/casual	27	57%
Employed part-time/casual by choice	10	21%
Training-related employed	47	100%
Full-time training-related employed	20	43%
Part-time training-related employed	27	57%
Self-employed	2	4%
Unemployed (not working but looking for work)	0	0%
Not available to work (not looking)	0	

Full-time training-related monthly salaryHighest\$3,231

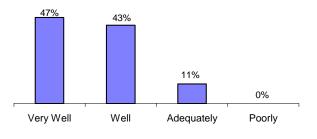
Average	\$3,021
Median	\$3,017
Lowest	\$2,100

Regina	ployment 1	2%
Saskatoon	10	21%
Prince Albert	9	19%
Moose Jaw	0	0%
Other Saskatchewan location	26	55%
Outside Saskatchewan <u>Employed out-of-province</u> (traini By choice 1	1 ing & non-train. rel.)	2% n = 1
Employed out-of-province (train		
Employed out-of-province (train By choice 1		n = 1
Employed out-of-province (train By choice 1 Reasons why employed outside		n = 1
Employed out-of-province (train By choice 1 Reasons why employed outside More employment opportunities		n = 1

Licenseu practical nuise

Kids first assessment nurse

TRAINING PREPARED FOR EMPLOYMENT



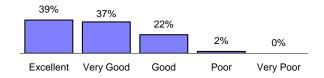
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0	
$\label{eq:constraint} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=0 \\ \displaystyle Yes=& 0 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 0	0	0
Work was training related n = 0	0	0
Scheduled to return to work in the future	0	0
n = 0	U	0

PURSUING FURTHE	R EDUCATION	
Currently enrolled in fu	urther education	
Yes = 6	No = 41	n = 47
Type of further educat SIAST program	ion 4	
University program	4	
Apprenticeship program	—	
Other type of program	0	

QUALITY OF TRAINING

n = 46



Wascana Extension Response Rate: 64%

Primary Care Nurse Practitioner

Advanced Certificate Graduates: 10 National Occupational Classification Code:

Respondents: 3152

9

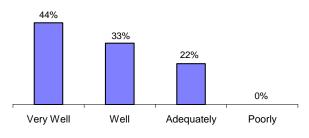
NOT EMPLOYED

EMPLOYMENT STATUS Available to work	(% available t 9	o work)
Employed	9	100%
Full-time	7	78%
Part-time/casual	2	22%
Employed part-time/casual by choice	1	11%
Training-related employed	9	100%
Full-time training-related employed	7	78%
Part-time training-related employed	2	22%
Self-employed	0	0%
Unemployed (not working but looking for work)	0	0%
Not available to work (not looking)	0	
Full-time training-related monthly salary	n = 6	6
Highest \$5,250		
Average \$4,973		
Median \$5,168		
Lowest \$4,500		

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	ployment 1 0 1 5 1	n = 9 11% 11% 0% 11% 56% 11%
Employed out-of-province (train By choice 1	ing & non-train. rel.)	n = 1
Reasons why employed outsid More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 1 0	n = 1
Sample of training-related occu Registered nurse	upations:	

Primary care nurse practitioner

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0
Actively looking for work Yes = 0 No = 0	n = 0
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0

Have worked since completing training	Yes	<u>No</u>		
n = 0	0	0		
Work was training related				
n = 0	0	0		

Scheduled to return to work in the future

n = 0

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 1	No = 8	n = 9		
Type of further education				
SIAST program	0			
University program	1			
Apprenticeship progra	m 0			
Other type of program	0			

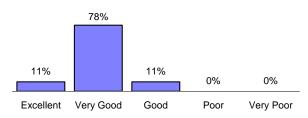
QUALITY OF TRAINING

n = 9

n = 9

0

0



Wascana

n = 0

Core Response Rate: 90%

Psychiatric Nursing Re-entry

Applied Certificate Graduates: 9

National Occupational Classification Code:

Respondents: 3152

6

EMPLOYMENT STATUS (% available to work) Available to work 6 Employed Full-time 6 100% 67% 4 2 2 6 Part-time/casual 33% Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed 33% 100% 67% 4 2 1 33% Self-employed 17% Unemployed (not working but looking for work) 0 0% Not available to work (not looking) 0 Full-time training-related monthly salary n = 3Highest \$5,000

Median \$3,750 Lowest \$3,300	
Location of training-related employment	n = 6
Regina 2	33%
Saskatoon 0	0%
Prince Albert 0	0%
Moose Jaw 1	17%
Other Saskatchewan location 1	17%
Outside Saskatchewan 2	33%

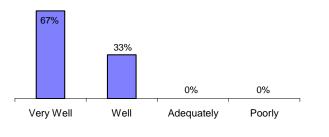
Employed ou	It-of-province (training & non-train. rel.)	n = 2
By choice	2	
Reasons wh	v emploved outside Saskatchewan	n = 2

Reasons why employed of	atolac ouskatolicwall	
More employment opportuni	ities 0	
Better wages	0	
Personal reasons	2	
Other	0	
Comple of training related		

Sample of training-related occupations:

Registered psychiatric nurse

TRAINING			ΝТ
IKAINING	FREFARED	FUR E	



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=0 \\ \displaystyle \textbf{Yes}=& 0 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	No
n = 0	0	0
Work was training related n = 0	0	0
Scheduled to return to work in the future		_
n = 0	0	0

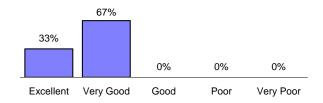
PURSUING FURTHER	R EDUCATION
Currently enrolled in fur Yes = 0 N	rther education √o = 6 n = 6
Type of further education	<u>on</u>
SIAST program	0
University program	0
Apprenticeship program	0
Other type of program	0

QUALITY OF TRAINING

ſ

n = 6

n = 6



Wascana Core

Response Rate: 67%

SCIENCE AND HEALTH

Graduates: 1030	Responden	nts: 594	Response Rate: 58%
EMPLOYMENT STATUS Available to work	(% available to work) 568	NOT EMPLOYED	n = 50
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed	544 96% 309 54% 234 41% 91 16% 489 86%	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience	n = 47 4 13 6 1
Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work)	265 47% 223 39% 47 8% 24 4%	Not available to work at present No jobs available at all Other	19 3 1
Not available to work (not looking)	26	Actively looking for work n Yes = 24 No = 26	= 50
Full-time training-related monthly salaryHighest\$9,750Average\$2,970Median\$2,771Lowest\$1,000	n = 257	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 26 12 1 2 1 1 10
Location of training-related employment	n = 489	Have worked since completing tra	<u>Yes No</u>
Regina 64 Saskatoon 92	13% 19%	n = 50	28 22
Prince Albert20Moose Jaw11Other Saskatchewan location264	4% 2% 54%	Work was training related n = 28	17 11
Outside Saskatchewan 38 Employed out-of-province (training & non-train.r	8% el.) n = 40	Scheduled to return to work in the n = 27	13 14
By choice 29	,	PURSUING FURTHER EDUCAT	<u>10N</u>
Reasons why employed outside SaskatchewanMore employment opportunities10Better wages13Personal reasons16	n = 40	Currently enrolled in further education Yes = 71 No = 522	<u>ation</u> n = 593
Other 1			32 10 1
TRAINING PREPARED FOR EMPLOYMENT	n = 580	Other type of program 2	28
44% 38%		QUALITY OF TRAINING	n = 592
16%	3%	47%	_
Very Well Well Adequately	Poorly		1% 1%
		Excellent Very Good Good	Poor Very Poor

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

n: Number of respondents to the question

SCIENCE AND HEALTH – PROGRAM PAGE INDEX

Program	Credential	Program Type	Campus	Graduates	Respondents	Page
Advanced Care Paramedic	Diploma	Core	Wascana	64	34	179
Biotechnology	Diploma	Core	Kelsey	14	9	180
Chemical Technology	Diploma	Core	Kelsey	12	7	181
Combined Lab and X-Ray Technician	Certificate	Core	Kelsey	19	6	182
Dental Assisting	Certificate	Core	Wascana	66	40	183
Dental Hygiene	Diploma	Core	Wascana	26	15	184
Health Information Services	Diploma	Core	Wascana	6	5	185
Home Care/Special Care Aide	Certificate	Core	Kelsey	26	15	186
Home Care/Special Care Aide	Certificate	Core	Woodland	32	17	187
Home Care/Special Care Aide	Certificate	Extension	Multiple Locations	279	162	188
Intermediate Care Paramedic	Applied Certificate	Core	Kelsey	12	9	189
Intermediate Care Paramedic	Applied Certificate	Core	Wascana	92	54	190
Medical Laboratory Technology	Diploma	Core	Kelsey	12	9	191
Medical Radiologic Technology	Diploma	Core	Kelsey	16	11	192
Occupational Therapist Assistant/ Physical Therapist Assistant	Certificate	Core	Wascana	13	9	193
Pharmacy Technician	Certificate	Core	Kelsey	22	16	194
Primary Care Paramedic	Applied Certificate	Core	Kelsey	50	33	195
Primary Care Paramedic	Applied Certificate	Core	Wascana	108	55	196
Primary Care Paramedic	Applied Certificate	Extension	Wascana	62	33	197
Radiation/Environmental Monitoring Technician	Certificate	Extension	Kelsey	8	5	198
Special Care Aide	Certificate	Extension	Multiple Locations	67	39	199
Veterinary Technology	Diploma	Core	Kelsey	16	9	200
				1022	592	

Extension programs delivered at multiple locations are combined.

SCIENCE AND HEALTH – NO PROGRAM PAGES

1) 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
Chemical Technology	Diploma	Extension	Kelsey	1	0
Combined Lab and X-Ray Technician	Certificate	Extension	Kelsey	1	0
Health Information Services	Certificate	Core	Wascana	3	2
Home Care Aide	Certificate	Core	Woodland	1	0
Home Care Aide	Certificate	Extension	Kelsey	2	0
				8	2

2) There were no graduates in 2003-04 from the following programs:

Program	Credential	Program Type	Campus
Chemical Laboratory Technician	Certificate	Extension	Kelsey
Cytotechnology	Diploma	Core	Kelsey
Dementia Care	Applied Certificate	Extension	Kelsey
Emergency Services Coordinator	Applied Certificate	Extension	Wascana

EMT paramedic

More employment opportunities

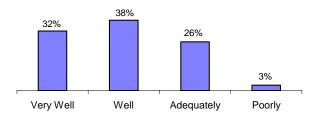
Other Saskatchewan location

Outside Saskatchewan

Advanced care paramedic

Operations supervisor Instructor of emergency care program

TRAINING PREPARED FOR EMPLOYMENT



Notes Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Not available to work at present No jobs available at all 2 6% 0 0% Other 1 3% 0 Actively looking for work n = 1 Yes = No = 01 n = 30Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other n = 3345% 18% Have worked since completing training 12% n = 1 12% Work was training related 9% 3% n = 1 Scheduled to return to work in the future n = 1 n = 1 n = 1

NOT EMPLOYED

Employment is seasonal

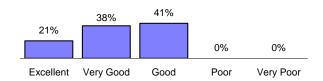
Require further training No jobs in desired location Not enough experience

Reason not currently employed

Currently enrolled in f		
Yes = 3	No = 31	n = 34
Type of further educat	ion	
SIAST program	1	
University program	1	
Apprenticeship program	n 0	
Other type of program	1	

QUALITY OF TRAINING

n = 34



Advanced Care Paramedic

Diploma Graduates: 64

EMPLOYMENT STATUS

Part-time/casual

Employed part-time/casual by choice Training-related employed

Full-time training-related employed Part-time training-related employed

Not available to work (not looking)

Unemployed (not working but looking for work)

\$6,000

\$3,944 \$3,901

\$2.000

_ocation of training-related employment

Employed out-of-province (training & non-train. rel.)

Reasons why employed outside Saskatchewan

1

Sample of training-related occupations:

15

6

4

4

3

1

0

0

1

0

Full-time training-related monthly salary

Available to work

Full-time

Self-employed

Highest

Average

Median

Lowest

Regina

Saskatoon

Prince Albert

Moose Jaw

By choice

Better wages

Other

Personal reasons

Employed

National Occupational Classification Code:

Respondents: 34 3234

(% available to work)

34

33

31

2

0

33

31

n = 34

97%

91%

6%

0%

97%

91%

Wascana

Core **Response Rate:** 53%

n = 1

n = 1

1

0

0

0

0

0

0

n = 0

0

0

0

0 0

Yes

1

1

0

No

0

0

1

Biotechnology

Diploma

Graduates: 14 National Occupational Classification Code: Respondents: 2221

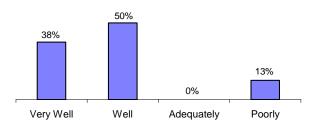
9

EMPLOYMENT STATUS Available to work		(% available to 9	work)
Employed		8	89%
Full-time		7	78%
Part-time/casu	Jal	1	11%
Employed par	t-time/casual by choice	0	0%
Training-related e	mployed	5	56%
Full-time traini	ng-related employed	4	44%
Part-time training-related employed		1	11%
Self-employed		0	0%
Unemployed (not working but looking for work)		1	11%
Not available to work (not looking)		0	
Full-time training	q-related monthly salary	n = 4	
Highest	\$2,500		
Average	\$2,150		
Median	\$2,275		
Lowest	\$1,550		

Location of training-related en	ployment	n = 5
Regina	1	20%
Saskatoon	4	80%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	0	0%
Outside Saskatchewan	0	0%
Employed out-of-province(trainBy choice0	ning & non-train. rel.)	n = 0
Reasons why employed outsid	e Saskatchewan	n = 0
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	
Sample of training-related occ	upations:	
Research assistant		
Molocular laboratory technician		

Molecular laboratory technician Microbiology research/laboratory technician

TRAINING PREPARED FOR EMPLOYMENT	n = 8
	11 = 0



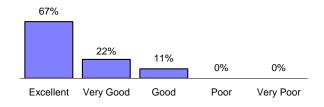
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 1 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ Yes=& 1 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
Have worked since completing training n = 1	<u>Yes</u> 1	<u>No</u> 0
Work was training related n = 1	1	0
Scheduled to return to work in the future n = 1	0	1
PURSUING FURTHER EDUCATION		
Currently enrolled in further education		

Currently enrolled in further education			
Yes = 0	No = 9	n = 9	
Type of further educati	<u>on</u>		
SIAST program	0		
University program 0			
Apprenticeship program 0			
Other type of program	0		

QUALITY OF TRAINING

n = 9



Kelsey Core

Response Rate: 64%

Available to work:	The employed and the not employed who are looking for work
n: Number of resp	ondents to the question

	33%		33%
17%		17%	
Very Well	Well	Adequately	Poorly

Reasons why employed outside Saskatchewan More employment opportunities 0 n = 1 0 Yes = ccupations:

n = 6

Sample of training-related occupations:		
Other	0	
Personal reasons	1	
Better wages	0	

Laboratory technician

Technologist

TRAINING PREPARED FOR EMPLOYMENT

Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	0	0%
Outside Saskatchewan	1	50%
Employed out-of-province (trai	ning & non-train. rel.)	n = 1
By choice 1		
2, 5110100		
Beere was addressed and a state		

Negina	0	
Saskatoon	1	5
Prince Albert	0	
Moose Jaw	0	
Other Saskatchewan location	0	
Outside Saskatchewan	1	5

Location of training-rela	ted employment	n = 2
Regina	0	0%
Regina Saskatoon	1	50%
Prince Albert	0	0%

Part-time training-related employed		0
Self-employed		0
Unemployed (not working but looking for work) 3
Not available	1	
Full-time trai	ning-related monthly salary	n = 2
Highest	\$2,718	
Average	\$2,484	
Median	\$2,484	
Lowest	\$2,250	

vailable to work	
mployed	
Full-time	
Part-time/casual	
Employed part-time/casual by choice	
raining-related employed	

Chemical Technology

Diploma

Graduates: 12 National Occupational Classification Code: 2211 EN Ava Em

MPLOYMENT STATUS	(% available to 6	o wo
nployed	3	50
Full-time	2	33
Part-time/casual	1	17
Employed part-time/casual by choice	1	17
aining-related employed	2	33
Full-time training-related employed	2	33

	0	
mployed	3	5
Full-time	2	3
Part-time/casual	1	1
Employed part-time/casual by choice	1	1
raining-related employed	2	З
Full-time training-related employed	2	З
Deut time training valated encoder a	0	

Employed	3	50%
Full-time	2	33%
Part-time/casual	1	17%
Employed part-time/casual by choice	1	17%
Training-related employed	2	33%
Full-time training-related employed	2	33%
Part-time training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working but looking for work)	3	50%

byed	3
ull-time	2
art-time/casual	1
nployed part-time/casual by choice	1
ng-related employed	2
II-time training-related employed	2
rt-time training-related employed	0
mployed	0
ployed (not working but looking for work)	3

i	(% available	to work)
-	. 6	
	3	50%
	2	33%
	1	17%

Respondents:

7

NOT EMPLOYED

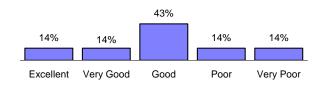
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 4 1 0 0 1 1 0
Actively looking for workn = 4Yes =3No =1	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0
Have worked since completing training n = 4	<u>Yes</u> 2
Work was training related n = 2	0
Scheduled to return to work in the future	-
n = 2	2

PURSUING FURTHER EDUCATION Currently enrolled in further education 3 No = 4 n = 7 Type of further education

SIAST program 0 University program 2 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 7



Kelsey

n = 4

Core **Response Rate:** 58%

No

2

2

0

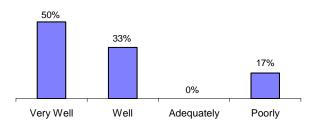
Combined Laboratory and X-Ray Technician Certificate Graduates: 19 **Respondents:** National Occupational Classification Code: 3215

EMPLOYMEN Available to wor		(% available t 6	o work)
Employed		6	100%
Full-time		2	33%
Part-time/ca	sual	4	67%
Employed pa	art-time/casual by choice	2	33%
Training-related	employed	6	100%
Full-time train	ning-related employed	2	33%
Part-time trai	ning-related employed	4	67%
Self-employed		0	0%
Unemployed (no	ot working but looking for work)	0	0%
Not available to	work (not looking)	0	
Full-time traini	ng-related monthly salary	n = 2	2
Highest	\$2,750		
Average	\$2,629		
Median	\$2,629		
Lowest	\$2,508		

Location of training-related er	nployment	n = 6
Regina	1	17%
Saskatoon	1	17%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	3	50%
Outside Saskatchewan	1	17%
Employed out-of-province (tra By choice 0	ining & non-train. rel.)	n = 1
By choice 0 Reasons why employed outsid	de Saskatchewan	n = 1 n = 1
	de Saskatchewan	
By choice 0 Reasons why employed outsi More employment opportunities	de Saskatchewan	
By choice 0 Reasons why employed outsid	de Saskatchewan	

Sample of training-related occupations: Combined laboratory and X-ray technician X-ray technician Laboratory technician

TRAINING PREPARED FOR EMPLOYMENT



n = 6

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

U	
	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other
0	Actively looking for work
	$Yes = 0 \qquad No = 0$
n = 2	
	<u>Reason not looking for work</u> Returned to school Health/disability problems Family responsibilities Given up looking
n = 6	Other

6

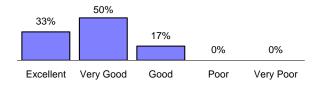
NOT EMPLOYED

Not enough experience Not available to work at present No jobs available at all Other	0 0 0 0	
Actively looking for work $n = 0$ Yes =0No =0		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 0	<u>Yes</u> 0	<u>No</u> 0
Work was training related n = 0	0	0
Scheduled to return to work in the future n = 0	0	0

PURSUING FURTHER EDUCATION					
Currently enrolled in fu	urther education				
Yes = 1	No = 5	n = 6			
Type of further educat	ion				
SIAST program	1				
University program	0				
Apprenticeship program	0				
Other type of program	0				

QUALITY OF TRAINING

n = 6



Kelsey Core

Response Rate: 32%

n = 0

n = 0 0 Õ 0

18%	53%	25%	5%
Very Well	Well	Adequately	Poorly
<u>Notes:</u> Available to work	: The employed	and the not employed	d who are looking for w

Employed Full-time Part-time , , , , , ,

EMPLOYMENT STATUS Available to work

66

National Occupational Classification Code:

Dental Assisting

Certificate

Graduates:

Part-time/casual	1	3%
Employed part-time/casual by choice	1	3%
Training-related employed	36	90%
Full-time training-related employed	35	88%
Part-time training-related employed	1	3%
Self-employed	1	3%
Unemployed (not working but looking for work)	3	8%
Not available to work (not looking)	0	

Respondents:

93%

90%

3411

(% available to work) 40

37

36

n = 35

n = 40

40

Full-time training-related monthly salary Highest \$4,200

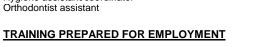
Average Median Lowest	\$2,254 \$2,175 \$1,725		
Location of the Regina	raining-related em	ployment 14	n = 36 39%
Saskatoon		11	31%
Prince Albert		0	0%
Moose Jaw		2	6%
Other Saskato	hewan location	4	11%
Outside Saska	atchewan	5	14%

Employed ou By choice	t -of-province (training & non-train. rel.) 5	n = 5

Reasons why employed outside Saskatchewan		n = 5
More employment opportunities	0	
Better wages	1	
Personal reasons	4	
Other	0	

Sample of training-related occupations:
Dental assistant
Dental receptionist

Hygiene assistant/coordinator Orthodontist assistant

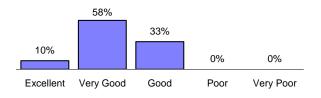


NOT EMPLOYED	n = 3	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 3 0 2 0 0 1 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=3\\ Yes=&3 & No=&0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
Have worked since completing training	<u>Yes</u> 2	<u>No</u> 1
Work was training related n = 2	0	2
Scheduled to return to work in the future n = 2	1	1
PURSUING FURTHER EDUCATION	40	

ourrently chroned h	Than the caucati	
Yes = 5	No = 35	n = 40
Type of further educ	cation	
SIAST program	2	
University program	1	
Apprenticeship progr	am 0	
Other type of program	n 2	

QUALITY OF TRAINING

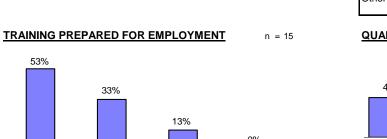
n = 40



Wascana Core

Response Rate: 61%

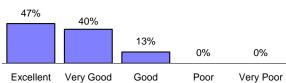
Dental Hygiene Diploma Graduates: 26 National Occupational Classification Code:	Respondents : 3222	:: 15
EMPLOYMENT STATUS	(% available to work) 15	NOT EMPLOYED
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Unemployed (not working but looking for work) Not available to work (not looking) <u>Full-time training-related monthly salary</u> Highest \$9,750 Average \$5,613	15 100% 14 93% 1 7% 15 100% 14 93% 14 93% 1 7% 1 7% 0 0% 0 n = 14	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 0No = 0Reason not looking for workReturned to school
Median \$5,325 Lowest \$3,600	n = 15 7%	Health/disability problems Family responsibilities Given up looking Other
Saškatoon1Prince Albert2Moose Jaw0Other Saskatchewan location2Outside Saskatchewan9	7% 13% 0% 13% 60%	Have worked since completing train n = 0 Work was training related n = 0
Employed out-of-province (training & non-train. rel.) By choice 9) n = 9	Scheduled to return to work in the n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages8Personal reasons1Other0Sample of training-related occupations:Dental hygienist	n = 9	PURSUING FURTHER EDUCATI Currently enrolled in further educate Yes = 0 No = 15 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 0
TRAINING PREPARED FOR EMPLOYMENT	n = 15	QUALITY OF TRAINING



0%	
Adequately Poorly	
>	

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

OT EMPLOYED	n = 0	
eason not currently employed mployment is seasonal equire further training o jobs in desired location ot enough experience ot available to work at present o jobs available at all ther	n = 0 0 0 0 0 0 0 0 0	
ctively looking for workn = 0es =0No =0		
eason not looking for work eturned to school ealth/disability problems amily responsibilities iven up looking ther	n = 0 0 0 0 0 0	
	Yes	No
ave worked since completing training		_
n = 0	0	0
/ork was training related n = 0	0	0
cheduled to return to work in the future n = 0	0	0
URSUING FURTHER EDUCATION		
urrently enrolled in further education		
es = 0 No = 15	n = 15	
ype of further educationIAST program0niversity program0pprenticeship program0ther type of program0		
UALITY OF TRAINING	n = 15	_



Response Rate:

Wascana Core

58%

53%

Health Information Services Diploma

Graduates: 6 National Occupational Classification Code:

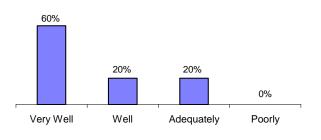
Respondents: 1413

EMPLOYMEN	IT STATUS	(% available t	o work)
Available to wor		5	
Employed		4	80%
Full-time		4	80%
Part-time/ca	asual	0	0%
Employed p	art-time/casual by choice	0	0%
Training-related	l employed	2	40%
Full-time trai	ning-related employed	2	40%
Part-time training-related employed		0	0%
Self-employed		0	0%
Unemployed (not working but looking for work)		1	20%
Not available to work (not looking)		0	
Full-time traini	ng-related monthly salary	n = 2	2
Highest	\$2,625		
Average	\$2,475		
Median	\$2,475		
Lowest	\$2,325		

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	nployment 1 0 0 0 0 1	n = 2 50% 0% 0% 0% 0% 50%
Employed out-of-province (train By choice 1	ning & non-train. rel.)	n = 1
<u>Reasons why employed outsid</u> More employment opportunities Better wages Personal reasons Other	<mark>e Saskatchewan</mark> 0 1 0 0	n = 1
Sample of training-related occ	upations:	

Health information practitioner





Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 1 0 0 0 0 0
$\label{eq:result} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=1 \\ \displaystyle \textbf{Yes}= & 1 & No= & 0 \end{array}$	
<u>Reason not looking for work</u> Returned to school Health/disability problems Family responsibilities Given up looking	n = 0 0 0 0

Other	0		
Have worked since completing training	Yes	<u>No</u>	
n = 1	1	0	
Work was training related n = 1	1	0	

Scheduled to return to work in the future

n = 1

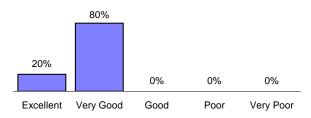
PURSUING FURTHER EDUCATION		
Currently enrolled in further education		
Yes = 0	No = 5	n = 5
Type of further educa SIAST program	tion 0	
University program	0	
Apprenticeship program 0		
Other type of program	0	

QUALITY OF TRAINING

n = 5

1

0



Wascana

Core **Response Rate:** 83%

n = 1

5

NOT EMPLOYED
Reason not currently emplo
Employment is seasonal

Home Care/Special Care Aide

Certificate Graduates: 26

National Occupational Classification Code:

Respondents: 15 6471

1

n = 15

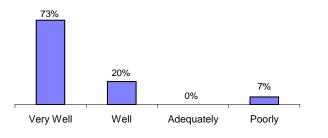
EMPLOYMENT STATUS Available to work	(% available to work) 14
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Full-time training-related monthly salaryHighest\$2,570Average\$2,231Median\$2,258Lowest\$1,865	n = 3
Location of training-related employmentRegina0Saskatoon8Prince Albert0Moose Jaw0Other Saskatchewan location2Outside Saskatchewan1	n = 11 0% 73% 0% 0% 18% 9%
Employed out-of-province (training & non-train. rel.) n = 1

Employed ou	t-oi-province (training & non-train. rei.)	n =
By choice	1	
Reasons why	employed outside Saskatchewan	n – 1

Reasons why employed outside	e Saskatchewan	n =
More employment opportunities	0	
Better wages	1	
Personal reasons	0	
Other	0	
Sample of training-related occu	upations:	

Home health aide Special care aide Nursing attendant

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 1 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ Yes = & 0 & No = & 1 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training	Yes	No
n = 1	0	1
Work was training related		

Scheduled to return to work in the future n = 0 0

n = 0

PURSUING FURTHE	ER EDUCATION	
Currently enrolled in f	urther education	
Yes = 1	No = 14	n = 15
Type of further educate	tion	
SIAST program	1	
University program	0	
Apprenticeship progran	n 0	
Other type of program	0	

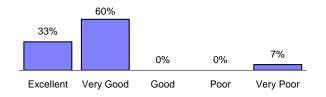
QUALITY OF TRAINING

n = 15

0

0

0



Kelsey Core

NOT EMPLOYED

Home Care/Special Care Aide

Certificate Graduates: 32

National Occupational Classification Code:

Respondents: 17 6471

0 n = 2 NOT EMPLOYED

EMPLOYMENT STATUS Available to work	(% available t 17	o work)
Employed	16	94%
Full-time	3	18%
Part-time/casual	13	76%
Employed part-time/casual by choice	4	24%
Training-related employed	14	82%
Full-time training-related employed	2	12%
Part-time training-related employed	12	71%
Self-employed	1	6%
Unemployed (not working but looking for work)	1	6%

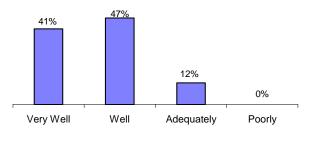
Full-time training-related monthly salary		
Highest	\$2,301	
Average	\$2,272	
Median	\$2,272	
Lowest	\$2,243	

Not available to work (not looking)

Location of training-related em	ployment	n = 14
Regina	0	0%
Saskatoon	0	0%
Prince Albert	6	43%
Moose Jaw	0	0%
Other Saskatchewan location	8	57%
Outside Saskatchewan	0	0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outside	e Saskatchewan	n = 0
More employment opportunities Better wages	0	
Personal reasons	0	
Other	0	
Other	0	
Sample of training-related occu	pations:	
Special care aide		
Home care/special care aide		

Home care/special care aide Nursing care aide

TRAINING PREPARED FOR EMPLOYMENT n = 17



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 1 0 0	
Actively looking for work n = 1		
Yes = 1 No = 0		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
	Yes	<u>No</u>
Have worked since completing training n = 1	0	1
Work was training related n = 0	0	0

Scheduled to return to work in the future

n = 0

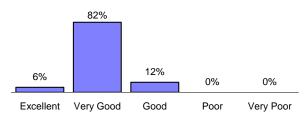
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 5 No = 12 n = 17 Type of further education 3 SIAST program University program 0 Apprenticeship program 0 Other type of program 2

QUALITY OF TRAINING

n = 17

0

0



Woodland

Core **Response Rate:** 53%

Home Care/Special Care Aide

Certificate Graduates: 279

National Occupational Classification Code:

\$1.000

Lowest

Respondents: 162 6471

19%

9%

3%

n = 158

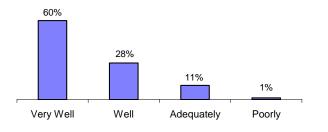
NOT EMPLOYED

EMPLOYMENT STATUS (% available to work) Available to work 156 Employed 151 97% 24% Full-time 38 Part-time/casual 112 72% Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed 42 27% 141 90% 29 111 71% Self-employed 14 Unemployed (not working but looking for work) 5 Not available to work (not looking) 6 Full-time training-related monthly salary n = 29Highest Average \$2,679 \$2,062 \$2,219 Median

Location of training-related emp Regina	15	11%
Saskatoon	12	9%
Prince Albert	1	1%
Moose Jaw	3	2%
Other Saskatchewan location	106	75%
Outside Saskatchewan	4	3%
Employed out-of-province (traini By choice 3	ing & non-train. rel.)	n = 4
Employed out-of-province (traini	ing & non-train. rel.)	n = 4
Employed out-of-province (traini By choice 3 Reasons why employed outside		n = 4 n = 4
Employed out-of-province (traini By choice 3 Reasons why employed outside More employment opportunities		
Employed out-of-province (traini By choice 3 Reasons why employed outside More employment opportunities Better wages		
Employed out-of-province (traini By choice 3 Reasons why employed outside More employment opportunities		

Nursing care aide Special care aide Recreation aide

TRAINING PREPARED FOR EMPLOYMENT



Notes Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 10 0 2 1 0 6 0 1
Actively looking for work n = 11 Yes = 5 No = 6	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 6 0 1 1 4
Have worked since completing training	Yes
n = 11	4

Work was training related 3 n = 4

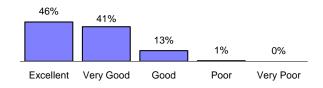
Scheduled to return to work in the future n = 4

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 7	No = 155	n = 162		
Type of further educat	tion			
SIAST program	2			
University program	0			
Apprenticeship program	n 0			
Other type of program	5			

QUALITY OF TRAINING

n = 160

3



Multiple Locations Extension

Response Rate: 58%

> No 7

1

1

Intermediate Care Paramedic

Applied Certificate

Graduates: 12 National Occupational Classification Code:

Respondents: 3234

9

EMPLOYMEN Available to wo		(% available to 9	o work)
Employed		8	89%
Employed Full-time		5	56%
Part-time/ca	sual	3	33%
	part-time/casual by choice	0	0%
Training-related		0	78%
	ining-related employed	4	44%
	ining-related employed	3	33%
Self-employed	ining-related employed	1	11%
	ot working but looking for work)	1	11%
	v	•	1170
Not available to	work (not looking)	0	
Full-time traini	ng-related monthly salary	n = 4	
Highest	\$3,150		
Average	\$2,889		
Median	\$2,854		
Lowest	\$2,700		
	ining-related employment	n = 7	
Regina	0	0%	
Saskatoon	4	57%	
Prince Albert	0	0%	
Moose Jaw	0	0%	

Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	0 0 3 0	0% 0% 43% 0%
Employed out-of-province (trai By choice 0	ning & non-train. rel.)	n = 0
Reasons why employed outsid More employment opportunities Better wages Personal reasons	<mark>le Saskatchewan</mark> 0 0 0	n = 0

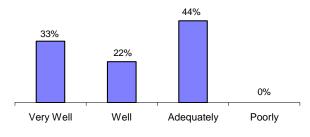
0

n = 9

Sample of training-related occupations:
Intermediate care paramedic
Emergency coordinator
Paramedic

Other

TRAINING PREPARED FOR EMPLOYMENT



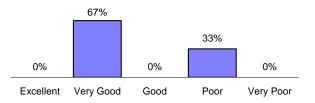
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 1 0 0	
$\label{eq:response} \begin{array}{ll} \mbox{Actively looking for work} & n=1 \\ \mbox{Yes} = & 1 & \mbox{No} = & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
	Yes	<u>No</u>
Have worked since completing training n = 1	1	0
Work was training related n = 1	0	1
Scheduled to return to work in the future	-	
n = 1	0	1

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 1	No = 8	n = 9		
Type of further educat	<u>ion</u>			
SIAST program	0			
University program	0			
Apprenticeship program	0			
Other type of program	1			

QUALITY OF TRAINING

n = 9



Kelsey

Core **Response Rate:** 75%

Intermediate Care Paramedic

Applied Certificate Graduates: 92

National Occupational Classification Code:

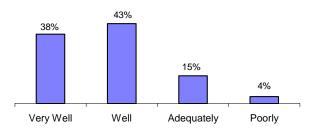
Respondents: 54 3234

EMPLOYMEN Available to wo Employed Full-time Part-time/ca Employed to	rk	(% available t 53 53 41 12 4	to work) 100% 77% 23% 8%
Training-related employed Full-time training-related employed Part-time training-related employed Self-employed		51 40 11 15	96% 75% 21% 28%
Not available to	ot working but looking for work) work (not looking)	0 1	0%
Full-time train Highest Average	ing-related monthly salary \$5,400 \$3,413	n = 3	38

Highest \$5,400 Average \$3,413 Median \$3,292 Lowest \$2,250		
Location of training-related en Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	n ployment 2 1 2 0 45 1	n = 51 4% 2% 4% 0% 88% 2%
Employed out-of-province (train By choice 1	ning & non-train. rel.)	n = 1
Reasons why employed outsic More employment opportunities Better wages Personal reasons Other	le Saskatchewan 0 0 0	n = 1

Sample of training-related occupations:
EMT advanced
Intermediate care paramedic
Flight paramedic

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other Actively looking for work Yes = 0 No = 1	n = 1 0 1 0 0 0 0 0	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0 0 <u>Yes</u>	No
n = 1	1	0

Work was training related		
n = 1	1	
Scheduled to return to work in the future		

0 n = 1

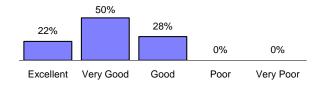
PURSUING FURTHER EDUCATION				
Currently enrolled in further educationYes = 8 No = 45 n = 53				
Type of further educa	tion			
SIAST program	4			
University program	1			
Apprenticeship program	n 0			
Other type of program	3			

QUALITY OF TRAINING

Г

n = 53

n = 54



n = 1

Response Rate: 59%

0

1

NOT EMPLOYED

Medical Laboratory Technology

Diploma Graduates: 12

National Occupational Classification Code:

Respondents: 3211

9

ľ

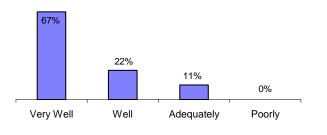
n = 9

	MPLOYMENT STATUS (% available to		o work)
Available to wo	ork	9	
Employed		9	100%
Full-time		6	67%
Part-time/c		3	33%
	part-time/casual by choice	0	0%
Training-relate		9	100%
	aining-related employed	6	67%
	aining-related employed	3	33%
Self-employed		0	0%
Unemployed (r	not working but looking for work)	0	0%
Not available to work (not looking)		0	
Full-time train	ning-related monthly salary	n = (6
Highest	\$3,537		
Average	\$3,353		
Median	\$3,329		
Lowest	\$3,284		
Location of tra	aining-related employment	n = 9	9

Location of training-related em	ployment	n = 9
Regina	1	11%
Saskatoon	1	11%
Prince Albert	0	0%
Moose Jaw	1	11%
Other Saskatchewan location	5	56%
Outside Saskatchewan	1	11%
Employed out-of-province (train	ing & non-train rel)	n = 1
By choice 0	ing a non train ron)	
by choice 0		
Reasons why employed outside	- Sackatahowan	n = 1
More employment opportunities	1	11 = 1
Better wages	0	
Personal reasons	0	
	0	
Other	0	
Sample of training-related occu	ipations:	
Medical laboratory technician		
Medical laboratory technologist		

Medical laboratory technologist

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:chi} \begin{array}{ll} \displaystyle $		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 0	<u>Yes</u> 0	<u>No</u> 0
Work was training related n = 0	0	0

Scheduled to return to work in the future

n = 0

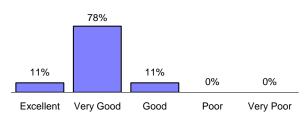
PURSUING FURTHER EDUCATION					
Currently enrolled in further education					
Yes = 0	No = 9	n = 9			
Type of further educa SIAST program	tion 0				
University program	0				
Apprenticeship program	n 0				
Other type of program	0				

QUALITY OF TRAINING

n = 9

0

0



Kelsey Core

Response Rate: 75%

Medical Radiologic Technology

Diploma Graduates: 16

National Occupational Classification Code:

Respondents: 11 3215

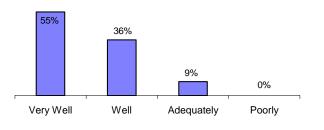
EMPLOYME Available to w	INT STATUS ork	(% available 1 11	to work)
Employed		11	100%
Full-time		10	91%
Part-time/o	casual	1	9%
Employed	part-time/casual by choice	1	9%
Training-relate		11	100%
Full-time tra	aining-related employed	10	91%
Part-time tr	aining-related employed	1	9%
Self-employed		1	9%
Unemployed (not working but looking for work)	0	0%
Not available t	0		
Full-time train	n =	10	
Highest	\$3,750		
Average	\$3,261		
Median	\$3,149		
Lowest	\$2,700		

Regina	3	27%
Saskatoon	4	36%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	1	9%
Outside Caskatakauran	0	070/
Outside Saskatchewan Employed out-of-province (train By choice 1	3 ing & non-train. rel.)	27% n = 3
Employed out-of-province (train By choice 1	ing & non-train. rel.)	n = 3
Employed out-of-province (train By choice 1 Reasons why employed outside	ing & non-train. rel.)	
Employed out-of-province (train By choice 1	ing & non-train. rel.)	n = 3
Employed out-of-province (train By choice 1 Reasons why employed outside More employment opportunities	ing & non-train. rel.)	n = 3

Sample of training-related occupation
Medical radiology technologist

X-ray technician

TRAINING PREPARED FOR EMPLOYMENT n = 11



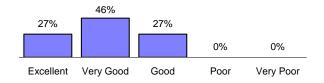
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=0 \\ \text{Yes} = & 0 & \text{No} = & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 0	0	0
<u>Work was training related</u> n = 0	0	0
Scheduled to return to work in the future n = 0	<u>2</u> 0	0
PURSUING FURTHER EDUCATION		

Currently enrolled in t Yes = 1	further education No = 10	n = 11
Type of further educa	<u>tion</u>	
SIAST program	0	
University program	0	
Apprenticeship program	m 0	
Other type of program	1	

QUALITY OF TRAINING

n = 11



Kelsey Core **Response Rate:** 69%

Occupation	al Therapist Assistant/Ph	ysical Therapist Assist	ant
Certificate Graduates:	13	Respondents:	٩

Graduates: 13 National Occupational Classification Code:

Respondents: 3414

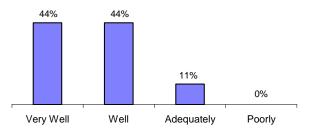
EMPLOYMENT STATUS Available to work	(% available to work) 9
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Full-time training-related monthly salary Highest - Average -	n = 0

riignesi	-
Average	-
Median	-
Lowest	-

Location of training-related em	ployment	n = 3
Regina	2	67%
Saskatoon	0	0%
Prince Albert	1	33%
Moose Jaw	0	0%
Other Saskatchewan location	0	0%
Outside Saskatchewan	0	0%
Persona why amplayed autoid	o Cookatahawan	
Reasons why employed outsid More employment opportunities	<u>e Saskatchewan</u>	n = 0
Better wages	0	
Personal reasons	0	
Other	0	
Sample of training-related occu	upations:	
Physiotherapist assistant		

OTA/PTA

TRAINING PREPARED FOR EMPLOYMENT n = 9



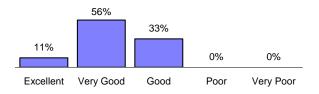
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=0\\ \hline \text{Yes}=& 0 & \text{No}=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 0	<u>Yes</u> 0	<u>No</u> 0
Work was training related n = 0	0	0
Scheduled to return to work in the future n = 0	0	0
PURSUING FURTHER EDUCATION		
Currently enrolled in further educationYes =1No =8	n = 9	

Type of further education		
SIAST program	0	
University program	1	
Apprenticeship program	0	
Other type of program	0	

QUALITY OF TRAINING

n = 9



Wascana

Core **Response Rate:** 69%

Pharmacy Technician Certificate Graduates: 22

National Occupational Classification Code:

Respondents: 16 3414

NOT EMPLOYED

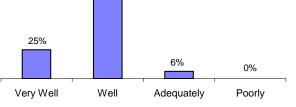
EMPLOYME Available to we		(% available t e 15	o work)
Employed		13	87%
Full-time		8	53%
Part-time/c	asual	5	33%
Employed	part-time/casual by choice	2	13%
Training-relate		13	87%
	aining-related employed	8 5	53%
	Part-time training-related employed		33%
Self-employed		1	7%
Unemployed (not working but looking for work)	2	13%
Not available t	o work (not looking)	1	
Full-time train	ning-related monthly salary	n = 6	;
Highest	\$2,501		
Average	\$1,851		
Median	\$1,751		
Lowest	\$1,650		

Location of training-related emp Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	0 0 10 0 0 3 0	n = 13 0% 77% 0% 0% 23% 0%
Employed out-of-province (training By choice 0	ng & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	Saskatchewan 0 0 0 0	n = 0

Sample of training-related occupations:

Pharmacy technician





Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 1 0 1 0 0	
Actively looking for work n = 3		
Yes = 2 No = 1		
Reason not looking for work	n = 1	
Returned to school Health/disability problems	0 0	
Family responsibilities	0	
Given up looking Other	1	
	Yes	No
Have worked since completing training	103	NO
n = 3	2	1
Work was training related		
n = 2	2	0

Scheduled to return to work in the future

n = 2

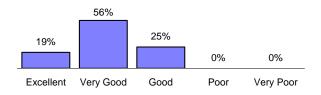
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1 No = 15 n = 16 Type of further education SIAST program 1 University program 0 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 16

1

1



Kelsey Core

Re

Response Rate: 73%

Primary Care Paramedic Applied Certificate Graduates: 50 National Occupational Classification Code:

Respondents: 33 3234

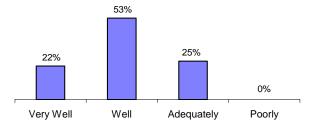
EMPLOYMENT STATUS		(% available to 29	o work)
			070/
Employed Full-time		28	97% 66%
Part-time/casual		19	66% 31%
	hu shalaa	9 6	21%
Employed part-time/casual Training-related employed	by choice	16	
Full-time training-related em	aloued	10	38%
Part-time training-related en		5	17%
Self-employed	ipioyeu	5	3%
Unemployed (not working but lo	ooking for work)	1	3%
	0 /	4	570
Not available to work (not looki	ng)	4	
Full-time training-related mor	nthly salary	n = 1	1
Highest \$3,100			
Average \$2,506			
Median \$2,540			
Lowest \$1,800			
Location of training-related e	mplovment	n = 1	6
Regina	0	0%	-
Saskatoon	3	19%	
Prince Albert	0	0%	
Moose Jaw	0	0%	
Other Saskatchewan location	11	69%	
Outside Saskatchewan	2	13%	
Employed out-of-province (tra By choice 1	aining & non-train. rel.) n = 3	3

Reasons why employed outside Saskatchewan		
More employment opportunities	1	
Better wages	1	
Personal reasons	2	
Other	0	
Sample of training-related occu	pations:	

Primary care paramedic	
EMT	
- : (1)	

Firefighter

TRAINING PREPARED FOR EMPLOYMENT n = 32



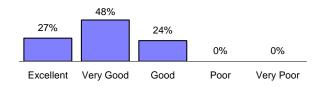
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 5	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 5 0 2 0 0 3 0 0	
$\label{eq:response} \begin{array}{ll} \displaystyle \underline{\textbf{Actively looking for work}} & n=5\\ \displaystyle \textbf{Yes}= & 1 & No= & 4 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 4 2 0 1 0 1	
Have worked since completing training	Yes	No
Have worked since completing training n = 5	3	2
Work was training related n = 3	0	3
Scheduled to return to work in the future n = 2	<u>0</u>	2
PURSUING FURTHER EDUCATION		

Currently enrolled in f Yes = 6	further education No = 27	n = 33
Type of further educa	tion	
SIAST program	1	
University program	2	
Apprenticeship program	n 1	
Other type of program	2	

QUALITY OF TRAINING

n = 33



Kelsey Core

66%

Response Rate:

Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work)	11 24% 3 7% 39 85% 28 61% 11 24% 3 7% 3 7%	Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other
Not available to work (not looking)	9	Actively looking for work n = 12
Full-time training-related monthly salary	n = 26	Yes = 3 No = 9
Highest \$3,750 Average \$2,899 Median \$2,909 Lowest \$2,100		Reason not looking for work r Returned to school Health/disability problems Family responsibilities Given up looking Other Other
Location of training-related employmentRegina4Saskatoon3Prince Albert2Moose Jaw0Other Saskatchewan location27	n = 39 10% 8% 5% 0% 69%	Have worked since completing training n = 12 Work was training related
Outside Saskatchewan 3	8%	n = 8
		Scheduled to return to work in the future
Employed out-of-province (training & non-train. rel.) By choice 2	n = 3	n = 8
Reasons why employed outside SaskatchewanMore employment opportunities1Better wages0Personal reasons1Other0	n = 2	PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes =17No = 38n
		Type of further education
Sample of training-related occupations: Primary care paramedic		SIAST program 12 University program 2
EMT		Apprenticeship program 0
Firefighter Ambulance attendant		Other type of program 3
TRAINING PREPARED FOR EMPLOYMENT	n = 52	QUALITY OF TRAINING
48%		

4%

Poorly

Primary Care Paramedic Applied Certificate

EMPLOYMENT STATUS

Part-time/casual

Available to work

Employed Full-time

Graduates: 108 **National Occupational Classification Code:**

Respondents: 3234

(% available to work)

46

43

93%

70%

24%

55

NOT EMPLOYED

Reason not currently employed

Employment is seasonal Require further training No jobs in desired location Not enough experience

n = 12

n = 11

1

3

2 0

5

Õ

0

n = 9 4

1 0

õ 4

Yes

8

7

4

n = 55

No

4

1

4

51%

Wascana

Core **Response Rate:**

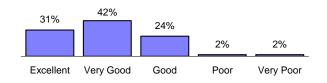
easons why employed outside s ore employment opportunities etter wages ersonal reasons ther ample of training-related occup rimary care paramedic MT	1 0 1 0
etter wages ersonal reasons ther ample of training-related occup rimary care paramedic	Ū
ersonal reasons ther ample of training-related occup rimary care paramedic	Ū
ther ample of training-related occup rimary care paramedic	Ū
ample of training-related occup rimary care paramedic	Ū
rimary care paramedic	ations:
mbulance attendant	
RAINING PREPARED FOR E	<u>MPLOYMENT</u>
48%	
33%	
48%	<u>MPLOYMENT</u>

Well

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Adequately

n	=	55	



Very Well

Employed Full-time

EMPLOYMENT STATUS Available to work

Applied Certificate

Graduates:

Γ.

Primary Care Paramedic

62

National Occupational Classification Code:

	00	
Employed	29	97%
Full-time	16	53%
Part-time/casual	13	43%
Employed part-time/casual by choice	8	27%
Training-related employed	26	87%
Full-time training-related employed	13	43%
Part-time training-related employed	13	43%
Self-employed	6	20%
Unemployed (not working but looking for work)	1	3%
Not available to work (not looking)	3	
Full-time training-related monthly salary	n = 1	3

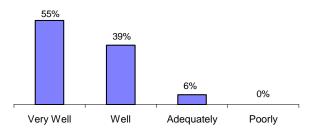
Highest	\$5,200	
Average	\$2,984	
Median	\$2,865	
Lowest	\$1,200	

Location of training-related emp Regina	oloyment	n = 26 0%
Saskatoon	1	4%
Prince Albert	2	8%
Moose Jaw	0	0%
Other Saskatchewan location	22	85%
Outside Saskatchewan	1	4%
<u>Employed out-of-province</u> (trainin By choice 1	ng & non-train. rel.)	n = 1
· · ·	. ,	n = 1
By choice 1	. ,	
By choice 1 Reasons why employed outside	. ,	
By choice 1 Reasons why employed outside More employment opportunities	. ,	

Primary care paramedic EMT

First aid instructor

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

	13	43%	
choice	8	27%	
	26	87%	
/ed	13	43%	
yed	13	43%	

3234

(% available to work) 30

n = 31

Respondents:

33

NOT EMPLOYED	n = 4
Reason not currently employed	n = 4
Employment is seasonal	0
Require further training	3
No jobs in desired location	0
Not enough experience	1
Not available to work at present	0
No jobs available at all	0
Other	0
Actively looking for work n = Yes = 1 No = 3	4
<u>Reason not looking for work</u>	n = 3
Returned to school	3
Health/disability problems	0
Family responsibilities	0
Given up looking	0

Given up looking Other	0 0	
Have worked since completing training	Yes	No
n = 4	2	2
Work was training related n = 2	1	1

Scheduled to return to work in the future

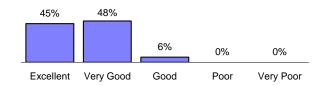
n = 2

PURSUING FURTHE	R EDUCATION	
Currently enrolled in f	urther education	
Yes = 9	NO = 24	n = 33
Type of further educat	ion	
SIAST program	4	
University program	0	
Apprenticeship program	n 0	
Other type of program	5	

QUALITY OF TRAINING

n = 33

1



Wascana Extension

1

53% **Response Rate:**

Radiation/Environmental Monitoring Technician Certificate

Graduates: 8 National Occupational Classification Code: **Respondents:**

2263

5

EMPLOYMENT STATUS 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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Eull-time training-related monthly salary Highest \$3,600 Average \$3,319 Median \$3,300	(% available to work) 5 5 100% 0 0% 0 0% 4 80% 0 0% 0 0% 0 0% 0 n = 4
Location of training-related employmentRegina0Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location3Outside Saskatchewan1	n = 4 0% 0% 0% 0% 75% 25%

Employed o	out-of-province	(training & non-train. rel.)	n = 1
By choice	1		

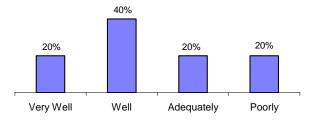
Reasons why employed outside	e Saskatchewan	n = 1
More employment opportunities	0	
Better wages	0	
Personal reasons	1	
Other	0	

Sample of training-related occupations:	
Radiation technician	

Environmental technician

Environmental and safety technician

TRAINING PREPARED FOR EMPLOYMENT n = 5



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

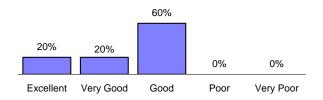
NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\frac{\text{Actively looking for work}}{\text{Yes} = 0} n = 0$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	No
n = 0	0	0
<u>Work was training related</u> n = 0	0	0
Scheduled to return to work in the future		
n = 0	0	0

PURSUING FURTH	ER EDUCATION	
Currently enrolled in t	further education	
Yes = 0	No = 5	n = 5
Type of further educa	tion	
SIAST program	0	
University program	0	
Apprenticeship program	m 0	
Other type of program	0	

QUALITY OF TRAINING

Г

n = 5



Kelsey Extension **Response Rate:** 63%

2004 SIAST Graduate Employment Report

EMPLOYMENT STATUS 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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 39 38 97% 10 26% 28 72% 12 31% 35 90% 7 18% 28 72% 0 0% 1 3% 0
Full-time training-related monthly salaryHighest\$2,400Average\$2,356Median\$2,375Lowest\$2,250	n = 6
Location of training-related employmentRegina3Saskatoon19Prince Albert0Moose Jaw1Other Saskatchewan location12Outside Saskatchewan0	n = 35 9% 54% 0% 3% 34% 0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 0 Other 0 Sample of training-related occupations:	n = 0
Special care aide Resident care aide Daily living assistant	
TRAINING PREPARED FOR EMPLOYMENT	n = 38

Special Care Aide

67

National Occupational Classification Code:

. Certificate

Graduates:

47% 24% 26% 3%

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

Adequately

Poorly

n: Number of respondents to the question

Very Well

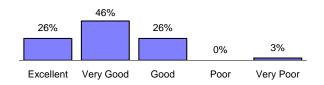
Well

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 0 1 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ Yes = & 1 & No = & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0	
Have worked since completing training n = 1	<u>Yes</u> 0	<u>No</u> 1
Work was training related n = 0	0	0
Scheduled to return to work in the future n = 0	0	0
PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes =2No = 37Type of further educationSIAST program0University program0	n = 39	
Apprenticeship program0Other type of program2		

QUALITY OF TRAINING

n = 39

199



Multiple Locations Extension

Response Rate: 58%

n = 1

NOT EMPLOYED

3413

Diploma Graduates: 16 National Occupational Classification Code:

Veterinary Technology

Respondents: 3213

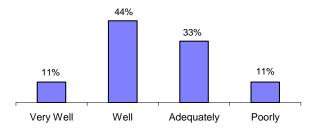
EMPLOYMEN Available to work		(% available t 9	o work)
Employed		9	100%
Full-time		9	100%
Part-time/cas	sual	0	0%
Employed pa	art-time/casual by choice	0	0%
Training-related	employed	9	100%
Full-time trair	ning-related employed	9	100%
Part-time trai	ning-related employed	0	0%
Self-employed		0	0%
Unemployed (no	t working but looking for work)	0	0%
Not available to	work (not looking)	0	
Full-time trainir	ng-related monthly salary	n =	9
Highest	\$2,475		
Average	\$1,856		
Median	\$1,838		
Lowest	\$1,350		

Location of training-related em	ployment	n = 9
Regina	1	11%
Saskatoon	2	22%
Prince Albert	0	0%
Moose Jaw	0	0%
Other Saskatchewan location	3	33%
Outside Saskatchewan	3	33%
Employed out of province (rais	ing 8 non train rol)	
	ing & non-train. rel.)	n = 3
Employed out-of-province (train By choice 1 Reasons why employed outside		n = 3 n = 3
By choice 1 Reasons why employed outside		
By choice 1 Reasons why employed outside More employment opportunities	e Saskatchewan	
By choice 1	e Saskatchewan	

Veterinary technologist

Animal health technologist

TRAINING PREPARED FOR EMPLOYMENT n = 9



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

9	100%	Reason not currently employed
9	100%	Employment is seasonal
0	0%	Require further training
0	0%	No jobs in desired location
9	100%	Not enough experience
9	100%	Not available to work at present
0	0%	No jobs available at all
0	0%	Other
0	0%	
0		Actively looking for work
		$Yes = 0 \qquad No = 0$

9

NOT EMPLOYED

$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=0 \\ \text{Yes} = & 0 & \text{No} = & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	<u>Yes</u>	<u>No</u>
n = 0	0	0
Work was training related n = 0	0	0

Scheduled to return to work in the future

n = 0

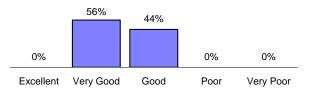
PURSUING FURTHER EDUCATION						
Currently enrolled in further education						
Yes = 0	No = 9	n = 9				
Type of further educa SIAST program	ition 0					
University program	0					
Apprenticeship program	m O					
Other type of program	0					

QUALITY OF TRAINING

n = 9

0

0



Kelsey Core

56%

n = 0

n = 0

0

TECHNOLOGY

Graduates: 620	Responder	nts: 301	Response Ra	te: 49%
EMPLOYMENT STATUS	(% available to work)	NOT EMPLOYED	n = 63	
Available to work	278			
Employed	238 86%	Reason not currently employed	n = 62	
Full-time	213 77%	Employment is seasonal	11	
Part-time/casual	25 9%	Require further training	11	
Employed part-time/casual by choice	6 2%	No jobs in desired location	12	
raining-related employed	168 60%	Not enough experience	9	
Full-time training-related employed	160 58%	Not available to work at present	11	
Part-time training-related employed	8 3%	No jobs available at all	7	
elf-employed	12 4%	Other	1	
nemployed (not working but looking for work)	40 14%			
ot available to work (not looking)	23	Actively looking for work n =	63	
		Yes = 40 No = 23		
ull-time training-related monthly salary	n = 158	Reason not looking for work	n = 23	
ighest \$9,750		Returned to school	16	
verage \$2,416		Health/disability problems	3	
ledian \$2,250		Family responsibilities	1	
owest \$1,200		Given up looking	1	
		Other	2	
			Yes	No
ocation of training-related employment	n = 168	Have worked since completing train		
Regina 36	21%	n = 63	38	25
askatoon 61	36%			
Prince Albert 13	8%	Work was training related		
Aoose Jaw 4	2%	n = 38	25	13
Other Saskatchewan location 34	20%			
Dutside Saskatchewan 20	12%	Scheduled to return to work in the fu	uture	
maleured out of avoidings (training 9 non train r		n = 36	13	23
mployed out-of-province (training & non-train.r	el.) n = 33			
By choice 14				
		PURSUING FURTHER EDUCATIO	<u>N</u>	
easons why employed outside Saskatchewan	n = 33			
fore employment opportunities 13		Currently enrolled in further education	on	
Better wages 14		Yes = 55 No = 245	n = 300	
Personal reasons 6				
Other 0		Type of further education		
		SIAST program 17		
		University program 11		
		Apprenticeship program 17		
RAINING PREPARED FOR EMPLOYMENT	n = 290	Other type of program 9		
44%		QUALITY OF TRAINING	n = 301	
			11 = 301	
249/ 26%				
24%				
24% 26%		48% 36%		

Excellent Very Good Good Poor Very Poor

4%

1%

12%

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

Adequately

Poorly

n: Number of respondents to the question

Well

Very Well

Program	Credential	Program Type	Campus	Graduates	Respondents	Page
Applied Electronics Technician	Certificate	Core	Wascana	17	8	207
	Diploma	Core	Palliser	26	10	207
Architectural and Interior Technologies	Diploma	Core	Palliser	20	4	200
Architectural Heritage and Building				-		
Renovation	Applied Certificate	Core	Palliser	35	8	210
Building Systems Technician	Certificate	Core	Wascana	18	12	211
CAD/CAM Engineering Technology	Diploma	Core	Kelsey	11	8	212
Civil Engineering Technology	Diploma	Core	Palliser	20	11	212
Commercial Pilot	Diploma	Core	Kelsey	8	6	210
Computer Aided Design and Drafting Technology	Diploma	Core	Palliser	17	12	215
Computer Engineering Technology	Diploma	Core	Palliser	8	6	216
Computer Systems Technology	Diploma	Core	Kelsey	38	18	217
Electrical Engineering Technology	Diploma	Core	Palliser	16	6	218
Electrician	Certificate	Core	Palliser	19	7	219
Electrician	Certificate	Core	Woodland	29	13	220
Electrician	Certificate	Extension	Multiple Locations	79	41	221
Electronic Service Technician	Certificate	Core	Palliser	10	6	222
Electronic Systems Engineering Technology	Diploma	Core	Kelsey	13	7	223
Electronics Engineering Technology	Diploma	Core	Palliser	10	5	224
Electronics Technician	Certificate	Core	Kelsey	9	5	225
Environmental Engineering Technology	Diploma	Core	Palliser	12	5	226
Geographic Information Science for Resource Management	Certificate	Core	Woodland	10	6	227
Instrumentation Engineering Technology	Diploma	Core	Palliser	17	8	228
Integrated Resource Management	Diploma	Core	Woodland	23	13	229
Mechanical Engineering Technology	Diploma	Core	Kelsey	17	13	230
Micro-Electronics Technician	Certificate	Core	Woodland	6	4	231
Power Engineering Technician	Certificate	Extension	Kelsey	12	4	232
Power Engineering Technology	Diploma	Core	Kelsey	12	8	233
Process Operator	Certificate	Core	Kelsey	22	10	234
Water Resources Engineering Technology	Diploma	Core	Palliser	9	6	235
	-	·	·	530	270	

Extension programs delivered at multiple locations are combined.

TECHNOLOGY – NO PROGRAM PAGES

1) 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	Туре	Campus	Graduates	Respondents
Basic Computer Applications	Applied Certificate	Core	Woodland	7	4
Basic Computer Applications	Applied Certificate	Extension	Woodland	13	2
Building Systems Operator	Certificate	Core	Wascana	1	0
Electronic Communications Technician	Certificate	Core	Wascana	2	1
Forest Ecosystem Technology	Diploma	Core	Woodland	9	2
Geomatics Technology	Diploma	Core	Palliser	4	3
Helpdesk Operations	Applied Certificate	Core	Woodland	3	1
Helpdesk Operations	Applied Certificate	Extension	Woodland	10	4
Helpdesk/Network Operations	Certificate	Core	Woodland	3	1
Helpdesk/Network Operations	Certificate	Extension	Woodland	6	3
Industrial Electronics Technician	Certificate	Core	Kelsey	1	1
IRM Technician	Certificate	Core	Woodland	2	1
Network Operations	Applied Certificate	Core	Woodland	3	1
Network Operations	Applied Certificate	Extension	Woodland	6	3
Resource and Environmental Law	Diploma	Core	Kelsey	4	3
Telecommunications/Radio Systems Technician	Advanced Certificate	Core	Wascana	8	1
Underground Mining: Specialized Mining Methods: Raise Boring	Certificate	Extension	Woodland	8	0
				90	31

2) There were no graduates in 2003-04 from the following programs:

Program	Credential	Туре	Campus
Process Operator – Level 1	Applied Certificate	Extension	Kelsey
Process Operator – Level 2	Applied Certificate	Extension	Kelsey
Process Operator – Level 3	Applied Certificate	Extension	Kelsey
Underground Miner Core	Certificate	Extension	Woodland
Water and Wastewater Technician	Certificate	Extension	Palliser
Water Reources Engineering Technician	Certificate	Extension	Palliser

Applied Electronics Technician Certificate

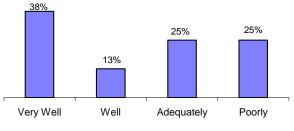
Graduates: 17 National Occupational Classification Code: Respondents: 2242

EMPLOYMEN Available to work		(% available t 7	o work)
Employed		5	71%
Full-time		3	43%
Part-time/cas	sual	2	
	art-time/casual by choice	2	
Training-related		0	0%
	ing-related employed	0	0%
Part-time trair	ning-related employed	0	0%
Self-employed		0	0%
Unemployed (not	t working but looking for work)	2	29%
Not available to v	work (not looking)	1	
Full-time trainin	g-related monthly salary	n = (0
Highest	-		
Average	-		
Median	-		
Lowest	-		

Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	ployment 0 0 0 0 0 0 0	n = 0 0% 0% 0% 0% 0%
Employed out-of-province (train By choice 0	ing & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 0 0 0 0 0	n = 0
Sample of training-related occu		

No training-related occupations identified





Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 3
Reason not currently employed	n = 3
Employment is seasonal	0
Require further training	0
No jobs in desired location	1
Not enough experience	0
Not available to work at present	2

No jobs available at all Other	0 0	
Actively looking for workn = 3Yes =2No =1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training	<u>Yes</u> 0	<u>No</u> 3
Work was training related	0	5

Work was training related n = 0 0

Scheduled to return to work in the future

n = 0

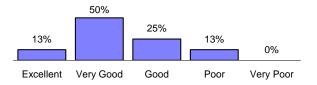
0

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

QUALITY OF TRAINING

n = 8

n = 8



8

Wascana Core Response Rate: 47%

0

Architectural and Building Technologies

Diploma Graduates:

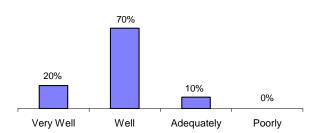
26 National Occupational Classification Code:

Respondents: 10 2251

-			
EMPLOYMENT STATUS		(% available t 9	o work)
			4000/
Employed Full-time		9 7	100% 78%
Part-time/casual		2	22%
Employed part-time/casual	by choice	2	22%
Training-related employed	-,	6	67%
Full-time training-related em	ployed	5	56%
Part-time training-related em	ployed	1	11%
Self-employed		1	11%
Unemployed (not working but lo	•	0	0%
Not available to work (not lookir	ng)	1	
Full-time training-related mon	thly salary	n = {	5
Highest \$3,150			
Average \$2,432			
Median \$2,250			
Lowest \$2,150			
Leastion of training related of	maleyment		_
Location of training-related en Regina	4	n = 6 67%	2
Saskatoon	0	0%	
Prince Albert	Õ	0%	
Moose Jaw	0	0%	
Other Saskatchewan location	0	0%	
Outside Saskatchewan	2	33%	
L			
Frankeyed and of manines (in			
Employed out-of-province (tra By choice 4	ining & non-train. rei.) n = 4	4
By choice 4			
Reasons why employed outsi	de Saskatchewan	n = 4	1
More employment opportunities			
Better wages	3		

Iteasons why employed outsid	c ouskatoric war	
More employment opportunities	0	
Better wages	3	
Personal reasons	1	
Other	0	
Sample of training-related occu	upations:	
Architectural technologist		
Drafting technologist		
Structural technologist		
Designer/draftsman		
3		

TRAINING PREPARED FOR EMPLOYMENT



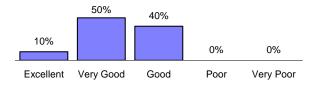
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 1 0 0 0 0 0	
Actively looking for work n = 1 Yes = 0 No = 1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
House worked since completing training	Yes	<u>No</u>
Have worked since completing training n = 1	1	0
	1 0	0 1
n = 1 Work was training related	0	0
n = 1 <u>Work was training related</u> n = 1 <u>Scheduled to return to work in the future</u>	0	1
n = 1 <u>Work was training related</u> n = 1 <u>Scheduled to return to work in the future</u> n = 1	0	1

QUALITY OF TRAINING

n = 10

n = 10



Palliser Core **Response Rate:** 38%

Architectural and Interior Technologies

Diploma Graduates: 7

National Occupational Classification Code:

Respondents: 2251

1 n = 3

n = 4

4

EMPLOYMENT STATUS Available to work	(% available t 3	o work)
Employed	3	100%
Full-time	3	100%
Part-time/casual	0	0%
Employed part-time/casual by choice	0	0%
Training-related employed	3	100%
Full-time training-related employed	3	100%
Part-time training-related employed	0	0%
Self-employed	0	0%
Unemployed (not working but looking for work)	0	0%

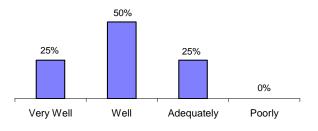
Not available to w	vork (not looking)	,
Full-time training	g-related monthly salary	
Highest	\$2,400	
Average	\$2,200	
Median	\$2,100	
Lowest	\$2,100	

Location of training-related en Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	nployment 1 2 0 0 0 0 0	n = 3 33% 67% 0% 0% 0% 0%
Employed out-of-province (train By choice 0	n = 0	
Reasons why employed outsid More employment opportunities Better wages Personal reasons Other	le Saskatchewan 0 0 0 0 0	n = 0
Sample of training-related occ	upations:	

Project technologist

Draftsperson Contract administrator

TRAINING PREPARED FOR EMPLOYMENT



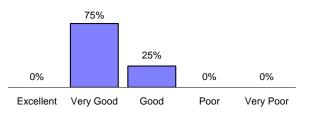
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 1 0 0	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 0 1 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 1	0	1
Work was training related n = 0	0	0
Scheduled to return to work in the future		
n = 0	0	0

PURSUING FURTHE	ER EDUCATION	
Currently enrolled in f	urther education	
Yes = 0	No = 4	n = 4
Type of further educa	tion	
SIAST program	0	
University program	0	
Apprenticeship program	n 0	
Other type of program	0	

QUALITY OF TRAINING

n = 4



Core **Response Rate:** 57%

Palliser

Architectural Heritage & Building Renovation Applied Certificate Graduates: 35 **Respondents:** 8 Response Rate: **National Occupational Classification Code:** 2251 EMPLOYMENT STATUS Available to work NOT EMPLOYED (% available to work) 7 Employed Full-time 7 100% 6 86%

1 1

14%

14%

86% 86% 0%

14%

0%

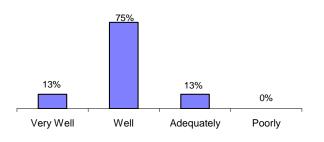
Not available to work (not looking)	1
Full-time training-related monthly salaryHighest\$2,700Average\$2,233Median\$2,125Lowest\$2,100	n = 6
Location of training-related employmentRegina4Saskatoon2Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	t n = 6 67% 33% 0% 0% 0% 0%
Employed out-of-province (training & non- By choice 1	train. rel.) n = 1
Reasons why employed outside SaskateMore employment opportunities0Better wages1Personal reasons0Other0	<u>chewan</u> n = 1
Sample of training-related occupations: Architectural technologist Draftsperson Estimator/project manager	
TRAINING PREPARED FOR EMPLOY	YMENT n = 8

Part-time/casual

Self-employed

Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Solf employed

Unemployed (not working but looking for work)



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 1 0 0 0 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ Yes = & 0 & No = & 1 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training	Yes	No
n = 1	1	0
<u>Work was training related</u> n = 1	0	1
Scheduled to return to work in the future	<u>1</u>	
n = 1	0	1

Palliser

n = 1

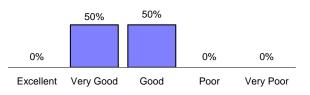
Core

23%

PURSUING FURTHE		- 0
	NO = 7	n = 8
Type of further educat	tion	
SIAST program	1	
University program	0	
Apprenticeship program	ר 0	
Other type of program	0	

QUALITY OF TRAINING

n = 8



Employed out-of-province (training & non-train. rel.) By choice 1 Reasons why employed outside Saskatchewan More employment opportunities

Building Systems Technician

18

Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed

Not available to work (not looking)

Unemployed (not working but looking for work)

\$2,670 \$2,189 \$2,275

\$1,538

Location of training-related employment Regina 5 Saskatoon 0

Other Saskatchewan location

Outside Saskatchewan

0

Ō

1

ò

Full-time training-related monthly salary

EMPLOYMENT STATUS

Part-time/casual

National Occupational Classification Code:

Certificate

Graduates:

Available to work

Full-time

Self-employed

Highest

Average Median

Lowest

Prince Albert

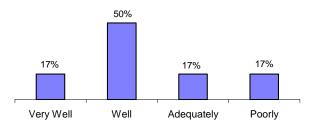
Moose Jaw

Employed

Better wages	0	
Personal reasons	0	
Other	0	
Sample of training-relat	ed occupations:	
Building operator		
Eacilities operator		

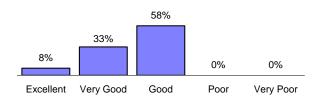
Facilities operator Building maintenance

TRAINING PREPARED FOR EMPLOYMENT n = 12



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 2	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 1 0 0	
$\label{eq:response} \begin{array}{l} \mbox{Actively looking for work} & \mbox{n} = 2 \\ \mbox{Yes} = & 0 & \mbox{No} = & 2 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 0 1 0 0 1	
Have worked since completing training n = 2	<u>Yes</u> 1	<u>No</u> 1
Work was training related n = 1	0	1
<u>Scheduled to return to work in the futur</u> n = 1	r <u>e</u> 0	1
PURSUING FURTHER EDUCATION		
Currently enrolled in further educationYes = 0No = 12	n = 12	
Type of further educationSIAST program0University program0Apprenticeship program0Other type of program0		
QUALITY OF TRAINING	n = 12	_



Wascana Core Response Rate: 67%

Respondents: 7351

100%

70%

30%

0% 60% 40% 20%

0%

0%

(% available to work)

10

10

7

3

0

Õ

2

n = 4

n = 6 83% 0%

0%

0%

0%

n = 1

n = 1

17%

CAD/CAM Engineering Technology

Diploma Graduates:

11 National Occupational Classification Code:

Respondents: 8 2233

	2233	
EMPLOYMENT STATUS Available to work	(% available to	work)
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed	8 8 0 0 7 7	100% 100% 0% 88% 88%
Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	0 1 0 0	0% 13% 0%
Full-time training-related monthly salaryHighest\$3,000Average\$2,254Median\$2,250Lowest\$1,904	n = 7	
Location of training-related employmentRegina0Saskatoon5Prince Albert0Moose Jaw0Other Saskatchewan location2Outside Saskatchewan0	n = 7 0% 71% 0% 0% 29% 0%	
Employed out-of-province (training & non-train. rel.) By choice 0	n = 1	
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages1Personal reasons0Other0	n = 1	
Sample of training-related occupations: CAD technologist Structural detailer Design technologist		

TRAINING PREPARED FOR EMPLOYMENT n = 8 50% 25% 25% 0% Very Well Well Adequately Poorly

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:chi} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=0\\ \hline \textbf{Yes}=& 0 & \textbf{No}=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training $n = 0$	<u>Yes</u> 0	<u>No</u> 0
Work was training related n = 0	0	0

Scheduled to return to work in the future 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 type of program 0

QUALITY OF TRAINING

n = 8

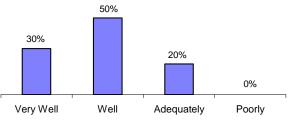


Civil Engineering Technology Diploma Graduates: 20

al Classification Code National Or atio

Respondents: 2231 11

National Occupational Classification Code:	2231
EMPLOYMENT STATUS Available to work	(% available to work) 11
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Full-time training-related monthly salaryHighest\$2,700Average\$2,351Median\$2,400Lowest\$1,913	n = 7
Location of training-related employmentRegina0Saskatoon5Prince Albert0Moose Jaw0Other Saskatchewan location1Outside Saskatchewan1	n = 7 0% 71% 0% 0% 14% 14%
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages1Personal reasons0Other0	n = 1
Sample of training-related occupations: Civil engineer technician Structural designer Survey crew chief Estimator	
TRAINING PREPARED FOR EMPLOYMENT	n = 10
50%	



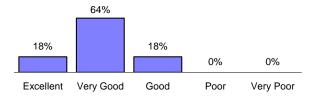
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\label{eq:response} \begin{array}{ll} \mbox{Actively looking for work} & n=0 \\ \mbox{Yes} = & 0 & \mbox{No} = & 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
	Yes	<u>No</u>
Have worked since completing training n = 0	0	0
Work was training related n = 0	0	0
Scheduled to return to work in the future		
n = 0	0	0

PURSUING FURTH	ER EDUCATION	
Currently enrolled in Yes = 0	further education	n = 11
165 = 0	INO = II	11 = 11
Type of further education	ation	
SIAST program	0	
University program	0	
Apprenticeship program	m 0	
Other type of program	0	

QUALITY OF TRAINING

n = 11



Palliser Core **Response Rate:** 55%

Diploma Graduates: 8 National Occupational Classification Code:	Respondents: 2271	6	Response Rat
EMPLOYMENT STATUS Available to work	(% available to work) 6	NOT EMPLOYED	n = 0
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{cccccccc} 6 & 100\% \\ 6 & 100\% \\ 0 & 0\% \\ 0 & 0\% \\ 3 & 50\% \\ 3 & 50\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \\ 0$	Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for work	n = 0 0 0 0 0 0 0 0 0 0
Full-time training-related monthly salary Highest \$2,000 Average \$1,717 Median \$1,650 Lowest \$1,500	n = 3	Yes = 0 No = 0 Reason not looking for work Returned to school Health/disability problems Family responsibilities	n = 0 0 0
Location of training-related employmentRegina0Saskatoon3Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	n = 3 0% 100% 0% 0% 0%	Given up looking Other Have worked since completing train n = 0 Work was training related n = 0	0 0 <u>Yes</u> 0
Employed out-of-province (training & non-train. rel.) By choice 1		Scheduled to return to work in the t	
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 1 Personal reasons 0 Other 0	n = 1	PURSUING FURTHER EDUCATI Currently enrolled in further educat Yes = 0 No = 6	
<u>Sample of training-related occupations</u> : Pilot Aircraft refueler Lead hand ramp attendant		Type of further educationSIAST programOUniversity programOApprenticeship programOOther type of programO))
TRAINING PREPARED FOR EMPLOYMENT	n = 5	QUALITY OF TRAINING	n = 6
40%		50% 50%	



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Well

20%

Adequately

20%

Poorly

2004 SIAST Graduate Employment Report

20%

Very Well

Kelsey Core

No 0

0

0

ate: 75%

\$2,788 \$2,723 \$2,003 Average Median Lowest Location of training-related employment n 589 Regina Saskatoon

1

0

1

2

1

Computer Aided Design & Drafting Technology

Diploma

Employed

Graduates:

Available to work

Full-time Part-time/casual

Self-employed

Highest

Prince Albert

Other Saskatchewan location

Outside Saskatchewan

Moose Jaw

17

Employed part-time/casual by choice Full-time training-related employed Part-time training-related employed

Unemployed (not working but looking for work)

\$4,400

Full-time training-related monthly salary

Not available to work (not looking)

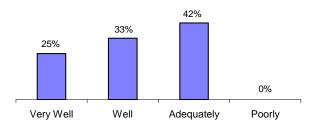
EMPLOYMENT STATUS

National Occupational Classification Code:

Employed out-of-province (trainin By choice 0	g & non-train. rel.)
Reasons why employed outside	Saskatchewan
More employment opportunities	0
Better wages	1
Personal reasons	0
Other	0
Sample of training-related occur	ations:
Design technologist	
Drafting technician	
Concentual technologist	

Conceptual technologist

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

12		
$\begin{array}{cccc} 12 & 100\% \\ 12 & 100\% \\ 0 & 0\% \\ 12 & 100\% \\ 12 & 100\% \\ 12 & 100\% \\ 0 & 0\% \\ 0 & 0\% \\ 0 & 0\% \end{array}$	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0
0	Actively looking for work n = 0	
Ū	$Yes = 0 \qquad No = 0$	
n = 12		
	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0
n = 12 58%		v
30% 8%	Have worked since completing training	<u>Ye</u>
0%	n = 0	0
8%	11 - 0	Ŭ
17% 8%	Work was training related n = 0	0
	Scheduled to return to work in the future	
		-
n = 1	n = 0	0

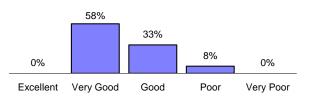
12

NOT EMPLOYED

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = No = 11 n = 12 1 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 12



Palliser Core **Response Rate:** 71%

n = 0

Yes

No

0

0

0

Respondents: 2253

(% available to work)

12

n = 1

n = 12

Computer Engineering Technology

Diploma Graduates: 8

National Occupational Classification Code:

Respondents: 2147

6

EMPLOYMENT STATUS 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 training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 6 5 83% 5 83% 0 0% 3 50% 3 50% 0 0% 1 17% 1 17% 0
Full-time training-related monthly salaryHighest\$4,000Average\$3,183Median\$3,150Lowest\$2,400	n = 3
Location of training-related employmentRegina3Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location0Outside Saskatchewan0	n = 3 100% 0% 0% 0% 0% 0%
Employed out-of-province (training & non-train. rel. By choice 0) n = 0

Reasons why employed outside Saskatchewan		
More employment opportunities	0	
Better wages	0	
Personal reasons	0	
Other	0	

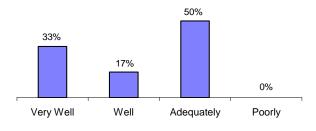
Sample of training-related occupations:

Technical support analyst

Technical consultant

System support representative

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 1 0 0 0 0
Actively looking for work Yes = 1 No = 0	n = 1

$Yes = 1 \qquad No = 0$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 1	<u>Yes</u> 1	<u>No</u> 0

Work was training related 0 n = 1

Scheduled to return to work in the future

n = 1

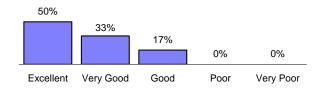
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = No = 5 n = 6 1 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 6

n = 6

0



1

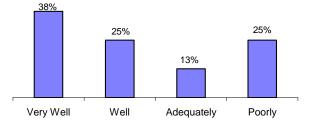
Computer Systems Technology Diploma

Graduates:

38 National Occupational Classification Code:

Respondents: 18 2171

EMPLOYMENT STATUS Available to work	(% available to work) 16
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) <u>Full-time training-related monthly salary</u> Highest \$3,000	12 75% 10 63% 2 13% 0 0% 9 56% 0 0% 1 6% 4 25% 2 n = 9
Average \$2,070 Median \$2,063 Lowest \$1,275	
Location of training-related employmentRegina0Saskatoon7Prince Albert0Moose Jaw0Other Saskatchewan location2Outside Saskatchewan0	n = 9 0% 78% 0% 0% 22% 0%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0
Sample of training-related occupations: Computer programmer Service technician Programmer analyst Network technician	
TRAINING PREPARED FOR EMPLOYMENT	n = 16



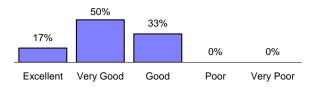
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 6	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 6 0 2 2 1 0 0 1	
$\label{eq:constraint} \begin{array}{ll} \mbox{Actively looking for work} & n=6 \\ \mbox{Yes} = & 4 & \mbox{No} = & 2 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 2 0 0 0 0	
Hove werked since completing training	Yes	No
Have worked since completing training n = 6	2	4
Work was training related n = 2	1	1
Scheduled to return to work in the future	2	
n = 1	0	1

PURSUING FURTHER EDUCATION				
Currently enrolled in further education				
Yes = 3	No = 15	n = 18		
Type of further education SIAST program	ation 1			
University program	2			
Apprenticeship program	m 0			
Other type of program	0			

QUALITY OF TRAINING

n = 18



Kelsey Response Rate:

Electrical Engineering Technology

Diploma

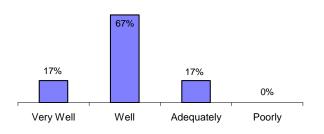
Graduates: 16 National Occupational Classification Code:

Respondents: 2241

6

EMPLOYMENT Available to work Employed Full-time	STATUS	(% available 1 6 6 6	t o work) 100% 100%
Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work)		0 5 5 0 0 0	0% 0% 83% 83% 0% 0% 0%
Not available to w	/ork (not looking) g-related monthly salary	0 n = 5	5
Highest Average Median Lowest	\$4,059 \$3,392 \$3,300 \$2,550		
<u>Location of train</u> Regina	iing-related employment 1	n = 5 20%	5

Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	1 2 0 0 0 2	20% 40% 0% 0% 0% 40%
Employed out-of-province (training By choice 0	ng & non-train. rel.)	n = 3
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	e Saskatchewan 1 2 0 0	n = 3
Sample of training-related occu Meter technician Electrical technician Applications technologist Substation maintenance technicia		
TRAINING PREPARED FOR I	EMPLOYMENT	n = 6



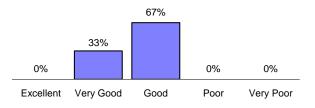
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
Actively looking for work $n = 0$ Yes =0No =0		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training	Yes	<u>No</u>
n = 0	0	0
Work was training related n = 0	0	0
Scheduled to return to work in the future		
n = 0	0	0
PURSUING FURTHER EDUCATION		
Currently enrolled in further educationYes =1No = 5	n = 6	

Yes = 1	No = 5	n = 6
Type of further educa	<u>tion</u>	
SIAST program	0	
University program	0	
Apprenticeship program	n 1	
Other type of program	0	

QUALITY OF TRAINING

n = 6



n: Number of respondents to the question

Very Well

17%

Well

Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary	5 83% 5 83% 0 0% 4 67% 4 67% 4 67% 0 0% 1 17% 1 n = 4
Highest \$1,800	
Average \$1,444	
Median \$1,388 Lowest \$1,200	
Location of training-related employment Regina 1	n = 4 25%
Saskatoon 0	0%
Prince Albert 0	0%
Moose Jaw 1	25%
Other Saskatchewan location 2 Outside Saskatchewan 0	50% 0%
outside baskatchewan	070
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0
Reasons why employed outside Saskatchewan	n = 0
More employment opportunities 0	
Better wages 0	
Personal reasons 0	
Other 0	
Sample of training-related occupations:	
Apprentice electrician	

<u>Sample of trainin</u> Electrician Apprentice electric	g-related occupations : ian	
TRAINING PREF	PARED FOR EMPLOYMENT	n = 6
50%		
	33%	

Adequately

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

0%

Poorly

L ocation of training-related em Regina	1	25%
Saskatoon	Ö	-0%
Prince Albert	0	09
Moose Jaw	1	25%
Other Saskatchewan location	2	50%
Outside Saskatchewan	0	0%

Median Lowest	\$1,388 \$1,200		
	aining-related e	mployment	n = 4
Regina		1	25%
Regina Saskatoon Prince Albert		0	0%
Prince Albert		0	0%

		-
Employed		5
Full-time		5
Part-time/	casual	0
Employed	part-time/casual by choice	0
Training-relate	ed employed	4
Full-time tr	aining-related employed	4
Part-time t	raining-related employed	0
Self-employed	d	0
Unemployed	(not working but looking for work)	1
Not available	to work (not looking)	1
Full-time trai	ning-related monthly salary	n = 4
Highest	\$1,800	
Average	\$1,444	
Median	\$1 ['] 388	

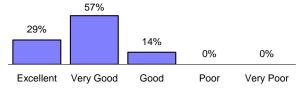
Graduates: 19	Respor
National Occupational Classification Code:	7241
EMPLOYMENT STATUS	(% available to work)
Available to work	6

Electrician

Certificate

Respondents: 7241

NOT EMPLOYED	n = 2	
Reason not currently employed	n = 2	
Employment is seasonal	0	
Require further training	õ	
No jobs in desired location	1	
Not enough experience	1	
Not available to work at present No jobs available at all	0	
Other	0	
Actively looking for work Yes = 1 No = 1	n = 2	
Reason not looking for work	n = 1	
Returned to school	1	
Health/disability problems Family responsibilities	0	
Given up looking	ŏ	
Other	0	
	Yes	No
Have worked since completing tra	aining	
n = 2	2	0
Work was training related		
n = 2	2	0
Scheduled to return to work in the	o futuro	
n = 2	1	1
11 = 2	I	I
PURSUING FURTHER EDUCA	TION	
Currently enrolled in further educ	<u>ation</u>	
Yes = 3 No = 4	n = 7	
Type of further education		
SIAST program	2	
University program	0	
Apprenticeship program	1	
Other type of program	0	
·····		
QUALITY OF TRAINING	n = 7	



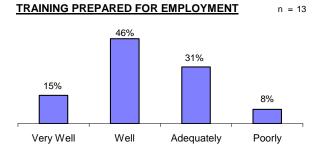
Palliser Core **Response Rate:** 37%

Electrician	
Cartificate	

Certificate

Graduates: 29 National Occupational Classification Code: Respondents: 13 7241

% available to 13	work)
11 11 0 9 9 0 0 2 0	85% 85% 0% 69% 69% 0% 0% 15%
n = 9	
n = 9 0% 89% 0% 0% 0% 11%	
n = 2	
n = 2	
	n = 9 n = 9 n = 9 n = 2 n = 2



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 2	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 1 0 1 0 0 0 0	
Actively looking for workn = 2Yes =2No =0		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
	Yes	No
Have worked since completing training	2	0
$\Pi = Z$		
Work was training related n = 2	2	0
Work was training related	-	0
Work was training related n = 2	-	0 2
Work was training related n = 2 Scheduled to return to work in the futur	<u>e</u>	Ū
Work was training related n = 2 Scheduled to return to work in the futur n = 2	<u>e</u>	Ū
Work was training related n = 2 Scheduled to return to work in the future n = 2 PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 4 No = 9 Type of further education	<u>e</u> 0	Ū
Work was training related n = 2 Scheduled to return to work in the futur n = 2 PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 4 No = 9	<u>e</u> 0	Ū

QUALITY OF TRAINING

Apprenticeship program

Other type of program

n = 13



4

0

Woodland

Core 45%

Response Rate:

Electrician

Certificate Graduates: 79

National Occupational Classification Code:

Respondents: 41 7241

EMPLOYMENT STATUS Available to work		(% available t 37	o work)
Employed Full-time		31 29	84% 78%
Part-time/casual		2	5%
Employed part-time/casual b	y choice	0	0%
Training-related employed		22	59%
Full-time training-related emp		22	59%
Part-time training-related emp Self-employed	bioyea	0	0% 0%
Unemployed (not working but loc	king for work)	6	16%
Not available to work (not looking	U ,	4	1070
	3/	-	
Full-time training-related mont	hly salary	n = 2	21
Highest \$1,905			
Average \$1,527			
Median \$1,500			
Lowest \$1,200			
[
Location of training-related em		n = 2	22
Regina	4	18%	
Saskatoon Prince Albert	7 0	32% 0%	
Moose Jaw	1	0% 5%	
Other Saskatchewan location	10	45%	
Outside Saskatchewan	0	0%	
Employed out-of-province (train	ning 8 non train rol) (2

Employed out-of-province (training & non-train. rel.)	n = 2
By choice 2	

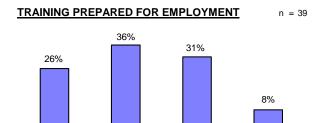
Reasons why employed outside Saskatchewan		n = 2
More employment opportunities	0	
Better wages	1	
Personal reasons	1	
Other	0	

Sample of training-related occupations:

Electrician

Apprentice electrician

Very Well



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Adequately

Poorly

NOT EMPLOYED	n = 10	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 10 1 1 1 2 4 0	
$\label{eq:constraint} \begin{array}{llllllllllllllllllllllllllllllllllll$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 4 1 2 0 0 1	
Have worked since completing training	<u>Yes</u>	<u>No</u>

Have worked since completing training	103	<u>11</u>
n = 10	4	6
Work was training related		
n = 4	3	1

Scheduled to return to work in the future

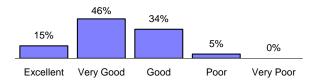
n = 4

PURSUING FURTHER EDUCATIONCurrently enrolled in further educationYes = 11No = 29n = 40Type of further educationSIAST program3University program00Apprenticeship program8Other type of program0

QUALITY OF TRAINING

n = 41

2



Response Rate: 52%

Well

Electronic Service Technician Certificate Graduates: 10 **National Occupational Classification Code:**

Respondents: 2242

n = 6

6

<u>NT STATUS</u> ^{irk}	(% available t 5	o work)
	5	100%
	4	80%
asual	1	20%
part-time/casual by choice	0	0%
d employed	4	80%
ining-related employed	4	80%
aining-related employed	0	0%
Self-employed		0%
Unemployed (not working but looking for work)		0%
work (not looking)	1	
ing-related monthly salary	n = 4	4
\$2,250		
\$1,963		
\$1,900		
\$1.800		
	o work (not looking) ing-related monthly salary \$2,250 \$1,963 \$1,900	5 asual 1 part-time/casual by choice 0 d employed 4 uining-related employed 4 aining-related employed 0 not working but looking for work) 0 p work (not looking) 1 ing-related monthly salary n = - \$2,250 \$1,963 \$1,960 \$1,900

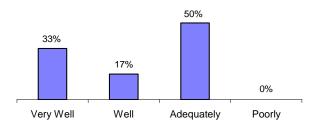
Location of training-related em Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	nployment 1 1 1 0 0 1	n = 4 25% 25% 25% 0% 0% 25%
Employed out-of-province (train By choice 0	ning & non-train. rel.)	n = 1
Reasons why employed outsid More employment opportunities Better wages Personal reasons	le Saskatchewan 1 0	n = 1

Sample of training-related occupations:

Service technician Production technician

Radio service technician

TRAINING PREPARED FOR EMPLOYMENT



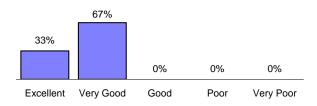
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 1 0 0 0 0 0	
Actively looking for workn = 1Yes =0No =1		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
	Yes	No
Have worked since completing training n = 1	1	0
Work was training related n = 1	1	0
Scheduled to return to work in the future		
n = 1	1	0
PURSUING FURTHER EDUCATION		

Yes = 1 No = 5 n = 6 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 6



Palliser

Core **Response Rate:** 60%

Other 0 Sample of training-related occupations:

Employed out-of-province (training & non-train. rel.)

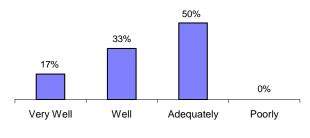
Reasons why employed outside Saskatchewan

0

More employment opportunities

Electronics technologist Production technologist Installation technician Electronics engineering technologist

TRAINING PREPARED FOR EMPLOYMENT

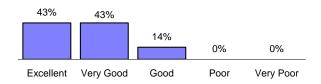


Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 2	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 2 0 0 1 1 0 0	
Actively looking for work n = 2 Yes = 0 No = 2		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 1 0 1 1 0	
Have worked since completing training n = 2	<u>Yes</u> 1	
Work was training related n = 2	0	
	0	
n = 2 Scheduled to return to work in the futu	0	
n = 2 <u>Scheduled to return to work in the futu</u> n = 2	0	

QUALITY OF TRAINING

n = 7



Response Rate:

Kelsey Core 54%

National Occupational Classification Code: 2241

(% available to work)

5

5 5 0 100%

1

0

2

n = 5

n = 5 0%

80%

0%

0%

0%

n = 1

n = 1

n = 6

20%

100%

0%

0%

0%

0%

20%

100% 100% 7

Respondents:

Electronic Systems Engineering Technology

13

Employed part-time/casual by choice

Training-related employed Full-time training-related employed

Not available to work (not looking)

Other Saskatchewan location

Outside Saskatchewan

Part-time training-related employed

Full-time training-related monthly salary

Location of training-related employment

0

4

0

0

Õ

1

1

0

0

Unemployed (not working but looking for work)

\$2,200

\$2,015 \$2,100 \$1,650

EMPLOYMENT STATUS

Diploma

Employed

Graduates:

Available to work

Full-time Part-time/casual

Self-employed

Highest

Average Median

Lowest

Regina

Saskatoon

Prince Albert

Moose Jaw

By choice

Better wages

Personal reasons

Electronics Engineering Technology

Diploma Graduates:

10 **National Occupational Classification Code:**

Respondents: 2241

n = 5

5

EMPLOYMEN Available to wor		(% available t 5	o work)
Employed		5	100%
Full-time		4	80%
Part-time/ca	sual	1	20%
Employed pa	art-time/casual by choice	0	0%
Training-related	employed	4	80%
Full-time training-related employed		4	80%
Part-time training-related employed		0	0%
Self-employed		0	0%
Unemployed (no	ot working but looking for work)	0	0%
Not available to	work (not looking)	0	
Full-time traini	ng-related monthly salary	n =	4
Highest	\$3,735		
Average	\$3,085		
Median	\$3,252		
Lowest	\$2,100		

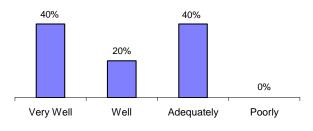
Location of training-related emp Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	olovment 0 1 1 1 0 1	n = 4 0% 25% 25% 25% 0% 25%
Employed out-of-province (training By choice 0	ng & non-train. rel.)	n = 1
Reasons why employed outside More employment opportunities Better wages Personal reasons Other	Saskatchewan 1 0 0 0	n = 1

Sample of training-related occupations: Clinical engineering technologist

Airfield electronic technician

Radio technician

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0 0
Actively looking for work Yes = 0 No = 0	n = 0
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0 0

Have worked since completing training	Yes	<u>No</u>
n = 0	0	0
Work was training related		
n = 0	0	0

0 n = 0

Scheduled to return to work in the future n = 0

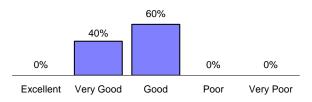
PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = No = 4n = 5 1 Type of further education SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 5

0

0



Palliser Core **Response Rate:** 50%

Better wages		0		
Personal reasons		0		
Other		0		
Sample of trainin	g-related occ	cupations:		
Electronics technic	cian			
TRAINING PREI		REMPLOYMENT	n = 5	
60%				
	20%	20%		
	2078	20 /8		
			0%	
			0%	
Very Well	Well	Adoquatoly	Boorly	
very wen	vven	Adequately	Poorly	

Graduates: 9 National Occupational Classification Code:		Respor 1
EMPLOYMENT STATUS Available to work	(% available t 4	o work)
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work)	2 2 0 2 2 0 0 0 2	50% 50% 0% 50% 50% 0% 0% 50%
Not available to work (not looking)	2	50%

n = 2

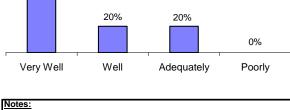
Full-time training-related monthly salary Highest Average Median \$2,676 \$2,238 \$2,238 \$1,800

Electronics Technician

Certificate

Lowest

Location of training-related emp Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	Dioyment 0 2 0 0 0 0 0	n = 2 0% 100% 0% 0% 0%
Employed out-of-province (training By choice 0	ng & non-train. rel.)	n = 0
Reasons why employed outside More employment opportunities Better wages Personal reasons	e Saskatchewan 0 0 0	n = 0



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Employme	ent is sea	sonal		
Require fu	rther trai	ning		
No jobs in	desired	location		
Not enoug	h experie	ence		
Not availa	ble to wo	rk at pre	esent	
No jobs av	/ailable a	t all		
Other				

$\label{eq:constraint} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=3\\ \hline \text{Yes} = & 2 & \text{No} = & 1 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 1 1 0 0 0 0	
Have worked since completing training n = 3	<u>Yes</u> 0	<u>No</u> З

Work was training related	
n = 0	0

Scheduled to return to work in the future

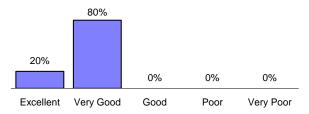
n = 0

0
0

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

QUALITY OF TRAINING

n = 5



Kelsey Core **Response Rate:** 56%

0

0

n = 3

n = 3 0 1

õ

pondents: 5

NOT EMPLOYED

Environmental Engineering Technology

Diploma Graduates:

12 **National Occupational Classification Code:**

Respondents: 2131

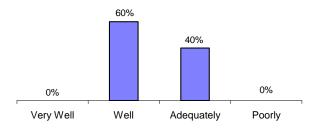
n = 5

5

EMPLOYMENT STATUS Available to work		(% available to 5	work)
Employed		4	80%
Full-time		4	80%
Part-time/casual	har a barta a	0	0%
Employed part-time/casual	by choice	0	0%
Training-related employed		2	40%
Full-time training-related em		2	40%
Part-time training-related en	nployed	0	0%
Self-employed		0	0%
Unemployed (not working but lo	ooking for work)	1	20%
Not available to work (not looki	na)	0	
	-9/	•	
Full-time training-related more	nthly salary	n = 2	
Highest \$3,150			
Average \$2,825			
Median \$2,825			
Lowest \$2,500			
• • • • •			
Leastion of training related a	maloumont		
Location of training-related e		n = 2 0%	
Regina	0	• / •	
Saskatoon	1	50%	
Prince Albert	0	0%	
Moose Jaw	0	0%	
Other Saskatchewan location	0	0%	
Outside Saskatchewan	1	50%	
Employed out-of-province (tra	aining & non-train rel)	n = 1	
	anning & non-train. rei.)	11 - 1	
By choice 0			
Reasons why employed outs		n = 1	
More employment opportunities	s 1		
Better wages	0		

Better wages	0	
Personal reasons	0	
Other	0	
Sample of training-related occu		
Sample of training-related occur Environmental technical specialis		

TRAINING PREPARED FOR EMPLOYMENT



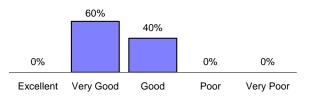
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 1	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 1 0 0 0	
$\label{eq:result} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ Yes=& 1 & No=& 0 \end{array}$		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 1	<u>Yes</u> 1	<u>No</u> 0
Work was training related n = 1	0	1

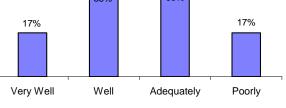
Scheduled to return to work in the future n = 1 1 PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = No = 4 n = 5 1 Type of further education SIAST program 0 University program 1 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 5



Geographic Information Science for Certificate Graduates: 10 National Occupational Classification Code:	Respondents:		Response Rate:	odlan Coi 604
EMPLOYMENT STATUS	(% available to work) 6	NOT EMPLOYED	n = 1	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Jnemployed (not working but looking for work)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 1 0 0 0 0 0 0	
Not available to work (not looking)	0	$\frac{\text{Actively looking for work}}{\text{Yes} = 1} \text{No} = 0$	1	
Full-time training-related monthly salary Highest \$3,750 Average \$2,974 Median \$2,974 Lowest \$2,198	n = 2	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Location of training-related employment Regina 0 Saskatoon 1 Prince Albert 1 Moose Jaw 0 Other Saskatchewan location 0 Jutside Saskatchewan 0	n = 2 0% 50% 50% 0% 0% 0%	Have worked since completing train n = 1 Work was training related n = 1	<u>ing</u> 1	<u>No</u> 0 0
		Scheduled to return to work in the fu	ituro	
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1	n = 1	0	1
Reasons why employed outside Saskatchewan More employment opportunities 0 Better wages 0 Personal reasons 1 Dther 0	n = 1	PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1 No = 5		
Sample of training-related occupations: GIS technologist		Type of further educationSIAST program1University program0Apprenticeship program0Other type of program0		
RAINING PREPARED FOR EMPLOYMENT	n = 6	QUALITY OF TRAINING	n = 6	
33% 33%	17%	50%		



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question
 17%
 17%

 Excellent
 Very Good
 Good
 Poor
 Very Poor

Instrumentation Engineering Technology Diploma

Graduates: 17

National Occupational Classification Code:

Respondents: 2133

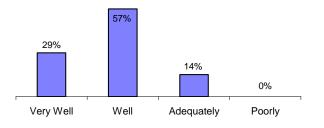
8

EMPLOYMENT STATUS	(% available to work) 8
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed	8 100% 8 100% 0 0% 7 88% 7 88%
Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work)	7 88% 0 0% 1 13% 0 0%
Not available to work (not looking) Full-time training-related monthly salary Highest \$4,005 Average \$2,829	0 n = 7
Median \$2,807 Lowest \$2,083	
Location of training-related employmentRegina3Saskatoon1Prince Albert0	n = 7 43% 14% 0%
Moose Jaw0Other Saskatchewan location1Outside Saskatchewan2	0% 14% 29%
Employed out-of-province (training & non-train. rel.) By choice 0) n = 3
Reasons why employed outside SaskatchewanMore employment opportunities1Better wages1Personal reasons1Other0	n = 3

Sample of training-related occupations: Instrumentation technician

Instrument mechanic Service technician

TRAINING PREPARED FOR EMPLOYMENT



n = 7

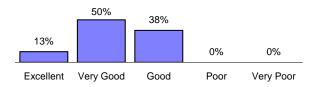
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal	n = 0 0	
Require further training No jobs in desired location	0 0 0	
Not enough experience Not available to work at present No jobs available at all Other	0 0 0 0	
Actively looking for work Yes = 0 No = 0	n = 0	
Reason not looking for work Returned to school	n = 0 0	
Health/disability problems Family responsibilities Given up looking Other	0 0 0 0	
	<u>Yes</u>	<u>No</u>
Have worked since completing training n = 0	aining 0	0
Work was training related n = 0	0	0
Scheduled to return to work in th	e future	
n = 0	0	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 type of program 0

QUALITY OF TRAINING

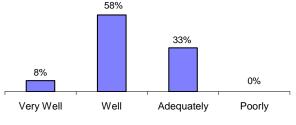
n = 8



Palliser **Response Rate:**

Core 47%

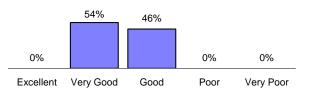
EMPLOYMENT STATUS Available to work	(% available to work) 12	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{cccc} 4 & 33\% \\ 4 & 33\% \\ 0 & 0\% \\ 0 & 0\% \\ 1 & 8\% \\ 1 & 8\% \\ 0 & 0\% \\ 0 & 0\% \\ 8 & 67\% \\ 1 \end{array}$	
Full-time training-related monthly salaryHighest\$2,778Average\$2,778Median\$2,778Lowest\$2,778	n = 1	
Location of training-related employmentRegina0Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location1Outside Saskatchewan0	n = 1 0% 0% 0% 0% 100% 0%	
Employed out-of-province (training & non-train. rel.) By choice 0) n = 0	
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0	
Senior fisheries technician		
TRAINING PREPARED FOR EMPLOYMENT	n = 12	
58%		



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other Actively looking for work n = 9 Yes = 8 No = 1 Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other Ŀ ۷ ŝ

NOT EMPLOYED



Integrated Resource Management (IRM)

Diploma Graduates: 23

National Occupational Classification Code:

Respondents: 13 2223

Woodland Core

Response Rate: 57%

Reason not currently employed	n = 9	
Employment is seasonal	6	
Require further training	1	
No jobs in desired location	2	
Not enough experience	0	
Not available to work at present	0	
No jobs available at all	0	
Other	0	

n = 9

n = 1 1

Have worked since completing training		Yes	<u>No</u>
n = 9	annig	8	1
Work was training related			
n = 8		6	2
Scheduled to return to work in the	e future	<u>.</u>	
n = 7		3	4
PURSUING FURTHER EDUCA Currently enrolled in further educ Yes = 4 No = 9		n = 13	
Type of further education			
SIAST program	1		
University program	2		
Apprenticeship program	1		
Other type of program	0		
QUALITY OF TRAINING		n = 13	

Mechanical Engineering Technology

Diploma Graduates: 17

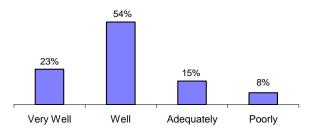
National Occupational Classification Code:

Respondents: 13 2232

	2232	
EMPLOYMENT STATUS Available to work	(% available to 13	work)
Employed Full-time Part-time/casual		100% 100% 0%
Employed part-time/casual by choice Training-related employed	0 10	0% 77%
Full-time training-related employed Part-time training-related employed Self-employed	10 0 0	77% 0% 0%
Unemployed (not working but looking for work) Not available to work (not looking)	0 0	0%
Full-time training-related monthly salary	n = 9	
Highest \$3,583 Average \$2,688 Median \$2,582 Lowest \$1,950		
Location of training-related employment	n = 10)
Regina 1 Saskatoon 4	10% 40%	
Prince Albert 0	0%	
Moose Jaw 0 Other Saskatchewan location 5	0% 50%	
Outside Saskatchewan 0	0%	
Employed out-of-province (training & non-train. rel.) By choice 1	n = 1	
Reasons why employed outside Saskatchewan More employment opportunities 0	n = 1	
Better wages 0		
Personal reasons 1		
Other 0		
Sample of training-related occupations: Engineering technologist		
Fabrication technologist		

Research and development project specialist

TRAINING PREPARED FOR EMPLOYMENT n = 13



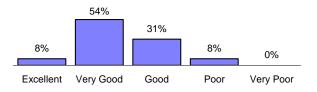
Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0	
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 0 0 0 0 0 0 0 0 0	
$\frac{\text{Actively looking for work}}{\text{Yes} = 0} \text{No} = 0$	n = 0	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing tr n = 0	raining 0	<u>No</u> 0
<u>Work was training related</u> n = 0	0	0
Scheduled to return to work in th n = 0	ne future 0	0

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = 1 No = 12 n = 13 Type of further education SIAST program 1 University program 0 Apprenticeship program 0 Other type of program 0

QUALITY OF TRAINING

n = 13



76%

Response Rate:

Self-employed Unemployed (not working but looking for work) Not available to work (not looking) Full-time training-related monthly salary

Employed part-time/casual by choice Training-related employed Full-time training-related employed

Part-time training-related employed

Micro-Electronics Technician

National Occupational Classification Code:

6

EMPLOYMENT STATUS

Part-time/casual

Certificate

Graduates:

Available to work

Full-time

Employed

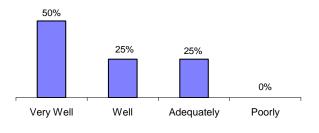
I an anno a ann	ig rolatou montiny outary	
Highest	\$3,750	
Average	\$2,775	
Median	\$2,775	
Lowest	\$1,800	

0% 33% 67% 0% 0% 0%
67% 0% 0%
0% 0%
0%
• / •
0%
n = 0

Imaging specialist

Micro-electronics technician

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

2 50% 1 25% 1 25% 1 25%	Not available to work at present No jobs available at all Other
0 n = 2	$\frac{\text{Actively looking for work}}{\text{Yes} = 1} \text{No} = 0$
	Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking
n = 3 0% 33%	Other Have worked since completing

4

NOT EMPLOYED

Employment is seasonal

Not enough experience

Require further training No jobs in desired location

Reason not currently employed

Respondents:

75%

50%

25%

75%

0%

2242

(% available to work)

4

3 2 1

0 3 2

n = 4

0 0 Yes No ng training 0 n = 1 1 Work was training related 0 1 n = 1

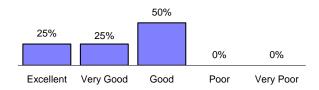
Scheduled to return to work in the future

n = 1

PURSUING FURTHER EDUCATION Currently enrolled in further education Yes = No = 2n = 4 2 Type of further education SIAST program 0 University program 1 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 4



Woodland

Response Rate:

n = 1

n = 1

0

1

0

0 0

0

0

1

0

n = 1

Core 67%

Power Engineering Technician Certificate

Graduates:

12 **National Occupational Classification Code:**

Respondents: 7351

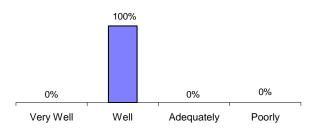
EMPLOYMENT STATUS	(% available t 4	o work)
Employed Full-time Part-time/casual	4 4 0	100% 100% 0%
Employed part-time/casual by choice Training-related employed Full-time training-related employed	0 2 2	0% 50% 50%
Part-time training-related employed Self-employed	0 0 0	0% 0% 0%
Unemployed (not working but looking for work) Not available to work (not looking)	0	0%
Full-time training-related monthly salary	n = 2	2
Highest \$3,419 Average \$3,359 Median \$3,359 Lowest \$3,300		
Location of training-related employment	n = 2	2
Regina 0 Saskatoon 0	0% 0%	
Prince Albert 0	0%	
Moose Jaw 0	0%	
Other Saskatchewan location 2 Outside Saskatchewan 0	100% 0%	
Employed out-of-province (training & non-train. rel.) By choice 0	n =	0
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 1	0

Sample of training-related occupations:

Utility operator

Steam station utility operator

TRAINING PREPARED FOR EMPLOYMENT



n = 4

Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

NOT EMPLOYED	n = 0
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all	n = 0 0 0 0 0 0 0 0
Other	0

	U U	
$\label{eq:result} \begin{array}{ll} \displaystyle $		
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 0	e <u>Yes</u> 0	<u>No</u> 0

Work was training related	
n = 0	0

Scheduled to return to work in the future

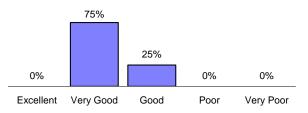
n = 0

0

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

QUALITY OF TRAINING

n = 4



0

0

Power Engineering Technology

Diploma

Graduates: 12 National Occupational Classification Code: Respondents: 8 7351

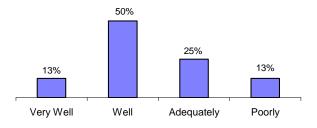
	7551
EMPLOYMENT STATUS Available to work Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	(% available to work) 8 7 88% 7 88% 0 0% 6 75% 6 75% 6 75% 0 0% 1 13% 0
Full-time training-related monthly salaryHighest\$5,000Average\$4,151Median\$4,200Lowest\$3,225	n = 6
Location of training-related employmentRegina1Saskatoon0Prince Albert0Moose Jaw0Other Saskatchewan location1Outside Saskatchewan4	n = 6 17% 0% 0% 0% 17% 67%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 4
Reasons why employed outside SaskatchewanMore employment opportunities3Better wages1Personal reasons0Other0	n = 4

Sample of training-related occupation	<u>s</u> :
Plant operator	

Process operator

Power engineer

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

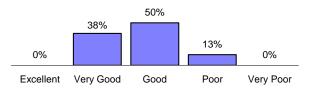
NOT EMPLOYED	n = 1		
Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 1 0 0 0 0 0 1 0		
$\label{eq:chi} \begin{array}{ll} \underline{\textbf{Actively looking for work}} & n=1 \\ Yes=& 1 & No=& 0 \end{array}$			
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0		
Have worked since completing training	Yes	<u>No</u>	
n = 1	0	1	
<u>Work was training related</u> n = 0	0	0	
Scheduled to return to work in the future			
n = 0	0	0	

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

QUALITY OF TRAINING

n = 8

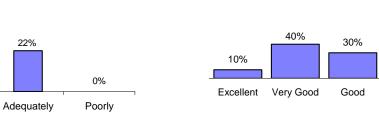
n = 8



Kelsey Core Rate: 67%

Response Rate:

Process Operator Certificate Graduates: 22 National Occupational Classification Code:	Respondents: 9231	: 10	Response Rate:	k
EMPLOYMENT STATUS Available to work	(% available to work) 8	NOT EMPLOYED	n = 4	
Employed Full-time Part-time/casual Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	$\begin{array}{ccccc} 6 & 75\% \\ 4 & 50\% \\ 2 & 25\% \\ 0 & 0\% \\ 2 & 25\% \\ 1 & 13\% \\ 1 & 13\% \\ 2 & 25\% \\ 2 & 25\% \\ 2 & 25\% \end{array}$	Reason not currently employed Employment is seasonal Require further training No jobs in desired location Not enough experience Not available to work at present No jobs available at all Other	n = 4 0 1 0 2 0 1 0	
Full-time training-related monthly salary	n = 1	$Yes = 2 \qquad No = 2$	T	
Highest \$9,750 Average \$9,750 Median \$9,750 Lowest \$9,750		Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 2 2 0 0 0	
Location of training-related employment Regina 0	n = 2 0%	Other	Yes	N
Saškatoon 1 Prince Albert 0 Moose Jaw 0 Other Saskatchewan location 1 Outside Saskatchewan 0	50% 0% 50% 0%	Have worked since completing trainin n = 4 Work was training related		2
	0%	n = 2 Scheduled to return to work in the fu	·	
Employed out-of-province (training & non-train. rel.) By choice 0	n = 0	n = 2	0	2
Reasons why employed outside SaskatchewanMore employment opportunities0Better wages0Personal reasons0Other0	n = 0	PURSUING FURTHER EDUCATIO Currently enrolled in further educatio Yes = 3 No = 7 Type of further education		
Sample of training-related occupations: Power engineer		SIAST program2University program0Apprenticeship program0Other type of program1		
TRAINING PREPARED FOR EMPLOYMENT	n = 9	QUALITY OF TRAINING	n = 10	
44%				



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

Well

22%

10%

Poor

Kelsey Core

No

2

1

2

10%

Very Poor

45%

33%

Very Well

Employed part-time/casual by choice Training-related employed Full-time training-related employed Part-time training-related employed

Water Resources Engineering Technology

National Occupational Classification Code:

9

EMPLOYMENT STATUS

Part-time/casual

Diploma

Graduates:

Available to work

Employed Full-time

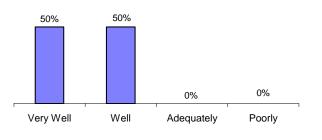
Self-employed Unemployed (not working but looking for work) Not available to work (not looking)	0 1 1 0
Full-time training-related monthly salaryHighest\$3,580Average\$2,864Median\$2,700Lowest\$2,340	n = 5
Location of training-related employmentRegina0Saskatoon1Prince Albert0Moose Jaw0Other Saskatchewan location2Outside Saskatchewan2	n = 5 0% 20% 0% 0% 40% 40%
Employed out-of-province (training & non-train. rel.) By choice 0	n = 2
Reasons why employed outside SaskatchewanMore employment opportunities1Better wages1Personal reasons0Other0	n = 2

Sample of training-related occupations: Water and wastewater technologist

Hydrometric monitoring technician

Water treatment plant operator in training

TRAINING PREPARED FOR EMPLOYMENT



Notes: Available to work: The employed and the not employed who are looking for work n: Number of respondents to the question

e r work)	0 5 5 0 0	0% 83% 83% 0% 0% 17%	No jobs in desired la Not enough experier Not available to wor No jobs available at Other
,	0		Actively looking fo
ary	n = 5		Yes = 1
			Reason not looking
			Returned to school Health/disability prol Family responsibiliti Given up looking
	_		Other

Respondents:

83% 83% 0%

2131

(% available to work)

6

5 5 0

n = 6

6

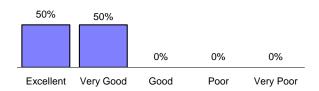
NOT EMPLOYED

Reason not currently employedEmployment is seasonalRequire further trainingNo jobs in desired locationNot enough experienceNot available to work at presentNo jobs available at allOtherActively looking for workYes = 1No = 0	n = 1 0 0 0 0 1 0 0	
Reason not looking for work Returned to school Health/disability problems Family responsibilities Given up looking Other	n = 0 0 0 0 0 0	
Have worked since completing training n = 1	<u>Yes</u> 1	<u>No</u> 0
n = 1 Work was training related	1 0	0
n = 1 <u>Work was training related</u> n = 1	1 0	0
n = 1 <u>Work was training related</u> n = 1 <u>Scheduled to return to work in the future</u>	1 0	0 1

SIAST program 0 University program 0 Apprenticeship program 0 Other type of program 1

QUALITY OF TRAINING

n = 6



Palliser

n = 1

Core **Response Rate:** 67%

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 2004-05 academic year.

Division/Program Name	Change
Business and Agriculture	Ť
Administrative Office Assistant	Program deleted – graduate completing program
Beef Management	Program retitled Beef Cattle Production 2004-05 – graduates completing Beef Management
Beekeeping	Program deleted – no graduates
Computer Clerk	Program deleted – graduates completing program
Computerized Office Assistant	Program deleted – graduates completing program
Dispute Resolution	Program to be deleted 2005-06 – graduates completing program
Medical Office Assistant (Certificate)	Program deleted – graduates completing program
Social Housing Supervision	Program retitled Social Housing Management 2004-05 – graduates completing Social Housing Supervision
Teleservice Customer Representative	Program retitled Contact Centre Professional 2004-05 – graduates completing Teleservice Customer Representative
Community Services	
Food Service Worker	Credential revised to applied certificate 2004-05 – graduate
	completing certificate
Teacher Assistant	Program retitled Educational Assistant 2004-05 – graduates completing Teacher Assistant
Industrial Training	
Heavy Equipment Operator	One credential with specialties 2004-05 – graduates completing
	separate specialty credentials in 2003-04
Vocational Forestry Delimber	Program deleted – graduates completing program
Vocational Forestry Feller Buncher	Program deleted – graduates completing program
Vocational Forestry Grapple Skidder	Program deleted – graduates completing program
Nursing	
Gerontological Nursing RN/RPN	Program suspended 2004-05 – no graduates in 2003-04
Science and Health	
Emergency Medical Technician Advanced	Program retitled Intermediate Care Paramedic – graduates
	completing EMT-A
Emergency Medical Technician Paramedic	Program retitled Advanced Care Paramedic – graduates completing EMT-P
Emergency Services Communicator	Program deleted 2004-05 – no graduates
Health Information Services (Certificate and Diploma)	Program retitled Health Information Management 2004-05, certificate credential level deleted 2004-05. Graduates completing certificate level.
Technology	
Applied Electronics Technician	Program retitled Electronics Technician 2004-05 – graduates
	completing Applied Electronics Technician
Architectural Technology	Program deleted – graduate completing program
Building System Operator	Program deleted – graduate completing program
Electronic Communications Technician	Program deleted – graduates completing program
Electronic Service Technician	Program deleted – graduates completing program
Industrial Electronics Technician	Program deleted – graduate completing program
IRM Fisheries Technician	Program deleted – graduate completing program
IRM Parks Management Technician	Program deleted – graduate completing program
Micro-Electronics Technician	Program deleted – graduates completing program

Appendix B: 2004 Graduate Employment Survey



2004 Graduate Employment Survey

November 2004

Dear Graduate:

Every second year, graduates from SIAST programs are asked to complete graduate employment questionnaires. Data from the completed questionnaires is used in several reports that provide information to the education, government and private sectors in the province. The data gathered is also used as supporting information in the planning and development of SIAST programs and tells us how well we have prepared our graduates for work.

As a recent graduate of a SIAST program, please take a few minutes to complete the 2004 graduate employment questionnaire and return it in the enclosed, postage paid envelope. If you have recently graduated from more than one SIAST program, you will receive a separate questionnaire for each program. Please complete a questionnaire for each program. Participation in this survey is voluntary. Your responses will be recorded in aggregate form (overall totals with all other responses) and therefore will be kept anonymous and confidential.

Your co-operation and assistance is greatly appreciated. Please respond by December 31, 2004. Thank you.

Sincerely,

Gerlinde Sarkar Academic Director of Planning, Research and Development

General Information

- Q1 What is the name of the program from which you graduated?
- Q2 Where did you take the program? Indicate the SIAST campus or regional college:
- Q3 Which of the following best describes your reason for completing this program? (SELECT ONLY ONE) Wanted to be employed in this field
 - Needed to update my job skills
 - Needed new skills for a change of career
 - ____ Other reasons (please specify) _____
- Q4 When did you start this particular program? _____ Month _____ Year
- **Q5** If the time to complete was longer than the normal length of the program (i.e. more than one year for a certificate program), please indicate the primary reason why:
 - _____ Academic workload
 - _____ Employed while studying
 - _____ Family responsibilities while studying
 - _____ Financial
 - Access to programming and services
 - _____ Other (please specify) _____
- Q6 Using the following scale, please rate the overall quality of the training you received in your program: _____Excellent _____Very good _____Good _____Poor _____Very poor

Q7	How well did the training program prepare you for employment in your field of study? Very well Adequately Poorly
Q8	How many employment opportunities have you applied for since completing your training program?
Q9	How many employment interviews have you had?
Q10	Are you presently employed? Yes (CONTINUE ON TO Q11)No (GO TO Q23)
<u>Emplo</u>	yment Information – If you are presently employed, complete Q11-22. If not, go to Q23
Q11	How many jobs do your currently have?
Q12	Are you self-employed?YesNo
Q13	What is the title of your <u>primary (</u> main) job?
Q14	What is your employment status of your <u>primary</u> job? (SELECT ONLY ONE) : Full-time (more than 30 hours per week) Part-time (less than 30 hours per week) Casual
Q15	If your <u>primary</u> job is a part-time or casual position, is this by choice?
Q16	What is your hourly salary of your <u>primary</u> job, before deductions? \$ /hour If hourly rate is unknown, provide an average monthly salary \$/month
Q17	In what industry sector does your <u>primary</u> employer operate? (SELECT ONLY ONE): Advanced Technology, Information Technology, Electronics and Telecommunications Business and Professional Services Construction Educational Services Film, Video, Multi-media, Printing and Publishing Health and Social Services Hospitality and Tourism Manufacturing (includes Agri-value and Food Processing, Biotechnology, Pharmaceuticals and Nutraceuticals) Natural Resources (Agriculture, Forestry, Environment, Mining, Oil and Gas) Public Administration Retail and Wholesale (includes Automobile dealers) Transportation/Trucking/Heavy Equipment (includes Automotive/Autobody Service) Other (please specify)
Q18	Where is the location of your <u>primary</u> employment? Moose Jaw Prince Albert Regina Saskatoon Other Saskatchewan location, please specify nearest COMMONTINE CONTINUE (IF ANSWERED ANY OF THE ABOVE LOCATIONS IN SASKATCHEWAN, GO TO Q21) Outside Saskatchewan, please specify province, or country (if outside Canada) (GO TO Q19)

Q19	If primary emplo	oyment was found	outside of Saskatchev	van, was this by choice?
	Yes	No		

- Q20 Please indicate why you moved out-of-province for employment (SELECT ONLY ONE): Desired employment level only available out-of-province
 - Better wages, benefits or opportunities for advancement

 - Personal reasons
 - ____ Other (please specify)
- Q21 Are you employed in a job directly related to the education and training you received in your program at SIAST? Yes (GO TO Q22) _____ No (GO TO Q29)
- Q22 If yes, is this training related job your primary job? Yes _____ No (GO TO Q29)

Not Employed – If you are NOT currently employed, complete Q23-28. Those who are employed, go to Q29

- Q23 Are you actively looking for work? _____ Yes (GO TO Q25) _____ No (CONTINUE TO Q24)
- Q24 Which of the following best describes your reason for not looking for work? (SELECT ONLY ONE) Returned to school to take more education
 - Health/Disability problems
 - Family responsibilities
 - Given up looking
 - Other reason (please specify)_____

(CONTINUE ON TO Q25)

- Q25 Have you worked at all (either full-time, part-time or casual) since completing your training program? _____Yes (CONTINUE ON TO Q26) _____No (GO TO Q28)
- Q26 If yes, was the most recent work directly related to the education and training you received in your program? ____Yes ____No
- Q27 Are you scheduled to return to work in the future?

Yes No (CONTINUE ONTO Q28)

- Which of the following best describes the reason you are currently not employed? (SELECT ONLY ONE) Q28 _____ Employment is seasonal
 - Require further training
 - ___ No jobs in desired location
 - Not enough experience
 - Not available to work at present
 - No jobs available at all
 - Other reason (please specify) _____

(GO TO Q29)

Further Education – all graduates to complete Q29-Q30, whether presently employed or not

Q29 Are you currently enrolled in an education or training program? _____ Yes (CONTINUE ON TO Q30) _____ No (GO TO Q31)

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
	An apprenticeship program A university program
	Some other program (please specify)
	(CONTINUE ON TO Q31)
<u>Demo</u>	ographics
Q31	Identify your gender Male Female
Q32	How old were you on June 30 th , 2004?
Q33	Are you of Aboriginal ancestry? Yes (CONTINUE ON TO Q34) No (GO TO Q35)
Q34	Do you consider yourself? Status/Treaty Indian Metis Non-Status Indian Inuit (GO TO Q36)
Q35	Do you consider yourself a member of a visible minority? Yes No The definition of a visible minority is: Any group of persons, with the exception of Aboriginal people, who are visibly distinguishable from the majority of Canadians on the basis of race, religion, skin colour, national or ethnic origin. (GO TO Q36)
Q36	Do you consider yourself disabled? Yes No The definition of disabled is: any person with an ongoing physical, mental, psychiatric, learning or sensory disability that is caused by bodily injury, birth defect or illness.
<u>Pleas</u>	e add any additional comments that you wish to make:
trainin	junction with this graduate survey, SIAST will also be contacting employers in the spring regarding an evaluation of g that the graduates received in their programs. The Employer Survey will be general in nature and emphasis will sed on the training and skills graduates had been taught <u>and not on the performance of the personnel</u> that they have yed.
	e provide the company name, and the name, title, phone number, and address (including postal code) of the ger/supervisor/human resources person who would be able to answer a set of evaluation questions.
	of contact person:Phone #:
Comp	any name:
Full ac	ddress of head office (including postal code) - if applicable
Full ad	ddress of your location of work (including postal code):
	Thank you for completing this questionnaire. Please return it as soon as possible in the envelope provided.

Appendix C: 2004 SIAST Graduate Employment Survey - responses per question

The total number of graduates responding to each question varied because:

a) respondents did not always provide answers to <u>all</u> questions, and/or b) some questions were not relevant to all respondents.

Number of Graduates Surveyed:	4194
Number of Respondents:	2071

Q1. What is the name of the program from which you graduated?

		ndents to question
Q2.	Where did you take the program? Indicate the SIAST campus or regional college:	
	Kelsey	553
	Palliser	291
	Wascana	451
	Woodland	276
	Regional college	314
	Other location	<u>182</u>
		2067
Q3.	Which of the following best describes your reason for completing this program? (Select only o	ne)
	Wanted to be employed in this field	1229
	Needed to update my job skills	290
	Needed new skills for a change of career	398
	Other reasons	<u>150</u>
		2067
Q4.	When did you start this particular program? Indicate month and year:	2026
Q5.	If time to complete was longer than the normal length of the program (i.e. more than one year program), please indicate the primary reason why:	for a certificate
	Academic workload	59
	Employed while studying	103
	Family responsibilities while studying	39
	Financial	13
	Access to programming and services	12
	Other	<u>219</u>
		445
Q6.	Using the following scale, please rate the overall quality of the training you received in your pr	ogram:
	Excellent	536
	Very Good	964
	Good	503
	Poor	48
	Very Poor	14
		2065
Q7.	How well the training program prepare you for employment in your field of study?	
	Very well	759
	Well	791
	Adequately	385
	Poorly	82
		2017

Q8.	How many employment opportunities have you applied for since completing your training program? Maximum number Mean number Median number	300 8 2
Q9.	How many employment interviews have you had? Maximum number Mean number Median number	96 2 1
Q10.	Are you presently employed? Yes No	1749 <u>322</u> 2071
	ONSES TO QUESTIONS FOR THOSE THAT INDICATED THEY WERE PRESENTLY EMPLOYED	
Q11.	How many jobs do you currently have? Maximum Mean Median	5 1 1
Q12.	Are you self employed? Yes No	119 <u>1625</u> 1744
Q13.	What is the title of your primary (main) job?	
Q14.	What is your employment status of your <u>primary</u> job? (Select only one) Full-time (more than 30 hours per week) Part-time (less than 30 hours per week)/Casual	1239 <u>504</u> 1743
Q15.	If your primary job is a part-time or casual position, is this by choice?	
	Yes No	211 <u>290</u> 501
Q16.	What is your hourly salary of your <u>primary</u> job, before deductions? If hourly rate is unknown, provide average monthly salary: (Hourly salaries converted to monthly amount and analysed for Full-Time Training-Related Employ	ment only)
	Maximum Mean Median Minimum	\$9750 \$2491 \$2250 \$998
Q17.	In what industry sector does your <u>primary</u> employer operate? (Select only one): Advanced Technology, Informational Technology, Electronics and Telecommunications Business and Professional Services Construction Educational Services Film, Video, Multi-Media, Printing and Publishing Health and Social Services Hospitality and Tourism Manufacturing (incl. Agri-value and Food Processing, Biotechnology, Pharmaceuticals & Nut	47 154 135 135 15 722 80 raceuticals) 86

	Natural Resources (Agriculture, Forestry, Environment, Mining, Oil and Gas) Public Administration Retail and Wholesale (includes Automobile dealers) Transportation/Trucking/Heavy Equipment (includes Automotive/Autobody Service) Other	132 19 79 123 <u>12</u> 1739
Q18.	Where is the location of your <u>primary</u> employment? Regina Saskatoon Prince Albert Moose Jaw Other Saskatchewan location Outside Saskatchewan	370 409 130 65 628 <u>143</u> 1745
Q19.	If <u>primary</u> employment was found outside Saskatchewan, was this by choice?	05
	Yes No	95 <u>44</u> 139
Q20.	Please indicate why you moved out-of-province for employment: (Select only one) Desired employment level only available out-of-province Better wages, benefits or opportunities for advancement Personal reasons Other	26 40 41 <u>33</u> 140
Q21.	Are you employed in a job directly related to the education ad training you received in your program at Yes No	t SIAST? 1372 <u>371</u> 1743
Q22.	If yes, is this training related job your <u>primary</u> job? Yes	1340
	No	<u>32</u> 1372
	ONSES TO QUESTIONS FOR THOSE THAT INDICATED THEY WERE NOT PRESENTLY EMPLOY	<u>ED</u>
Q23.	Are you actively looking for work? Yes No	174 <u>148</u> 322
Q24.	Which of the following best describes your reason for not looking for work? (Select only one) [These results include only those who were not employed at the time of the survey] Returned to school to take more education Health/Disability problems Family responsibilities Given up looking Other reason	88 10 19 <u>25</u> 148
Q25.	Have you worked at all (either full-time, part-time or casual) since completing your training program? Yes No	194 <u>128</u> 322

Q26.	If yes, was the most recent work directly related to the education and training you received in your pr Yes No	ogram? 114 <u>80</u>
		1 <u>94</u>
Q27.	Are you scheduled to return to work in the future?	
	Yes	92
	No	<u>95</u>
		187
Q28.	Which of the following best describes the reason you are currently unemployed? (Select only one)	
	Employment is seasonal	32
	Require further training	26
	No jobs in desired location	41 31
	Not enough experience Not available to work at present	24
	No jobs available at all	27
	Other reason	136
		317
RESP	ONSES TO QUESTIONS ON FURTHER EDUCATION FROM ALL RESPONDENTS	
Q29.	Are you currently enrolled in any education or training program?	
	Yes	366
	No	<u>1699</u>
		2065
Q30.	Which type of training is it?	
	The same SIAST program (different credential)	117
	A different SIAST program	43 25
	A post-secondary program at another institute An apprenticeship program	25 60
	A university program	52
	Some other program	<u>68</u>
		365
RESP	ONSES TO DEMOGRAPHIC QUESTIONS FROM ALL RESPONDENTS	
Q31.	Identify your gender	
	Male	882
	Female	<u>1189</u> 2071
		2071
Q32.	How old were you on June 30 th , 2004?	
	Maximum age	65
	Mean age	29
	Median age Minimum age	25 17
	Minimum age	17
Q33.	Are you of Aboriginal ancestry?	222
	Yes No	332 <u>1721</u>
		2053
Q34.	Do you consider yourself?	2000
	Status/Treaty Indian	118
	Metis	193
	Non-Status Indian	18
	Inuit	<u>1</u>
		330

Q35.	Do you consider yourself a member of a visible minority?	
	Yes	143
	No	<u>1890</u>
		2033
Q36.	Do you consider yourself disabled?	
	Yes	131
	No	<u>1927</u>
		2058

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 33rd Street PO Box 1520 Saskatoon, Saskatchewan S7K 3R5 Telephone: (306) 933-6350 Toll Free: 1-866-goSIAST (1-866-467.4278)

Saskatchewan Institute of Applied Science and Technology SIAST Palliser Campus Saskatchewan Street and 6th Avenue North West PO Box 1420 Moose Jaw, Saskatchewan S6H 4R4 Telephone: (306) 694-3200 Toll Free: 1-866-goSIAST (1-866-467.4278)

Saskatchewan Institute of Applied Science and Technology SIAST Wascana Campus

4500 Wascana Parkway PO Box 556 Regina, Saskatchewan S4P 3A3 Telephone: (306) 798-4356 Toll Free: 1-866-goSIAST (1-866-467.4278)

Saskatchewan Institute of Applied Science and Technology SIAST Woodland Campus 1100 - 15th Street East PO Box 3003

Prince Albert, Saskatchewan S6V 6G1 Telephone: (306) 953-7000 Toll Free: 1-866-goSIAST (1-866-467.4278)

Or check the Internet @ www.goSIAST.com

For further information about the SIAST Graduate Employment Report, please contact:

Saskatchewan Institute of Applied Science and Technology Planning, Research and Development Division 400 - 119 4th Avenue South Saskatoon, Saskatchewan S7K 5X2 Telephone: (306) 933-7880 Fax: (306) 933-5988

Information about SIAST is available on the Internet at: http://www.goSIAST.com

SIAST Planning, Research and Development's Internet address is: <u>http://www.goSIAST.com/departments/prd/</u>