# 1994 B.C. COLLEGES AND INSTITUTES FEMALE STUDENT OUTCOMES REPORT

#### PREPARED FOR:

B.C. Ministry of Skills, Training and Labour

and

**B.C. Outcomes Working Group** 

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## **Executive Summary**

The 1994 B.C. Colleges and Institutes Female Student Outcomes Report was produced by the B.C. Ministry of Skills, Training and Labour (MSTL) and the Outcomes Working Group (OWG). The report focuses on outcomes for female former students from the B.C. public post-secondary education system and compares these results with the outcomes of their male counterparts. The data were derived from the 1994 annual survey of former B.C. college and institute students.

Analysis is split based on whether the former students had been enrolled in academic or non-academic programs. For the non-academic programs, analysis is further split based on whether the former students had been enrolled in career or vocational programs. Comparative data are shown for both males and females, and labour market results such as current employment rates and salary earnings, are highlighted. Results from academic programs are tabulated differently because the survey format for these former students was different. Included is information on transfer rates in addition to employment data.

#### Highlights of the report follow:

- 56% of female respondents from career and vocational program were employed full-time while the corresponding figure for males was 69%;
- of the people with full-time employment, females earned a median (middle) salary of \$1,800 per month while males earned \$2,200;
- 62% of responding female students in academic programs transferred somewhere, while the comparable figure for males was 66%.

Further analysis is recommended in order to derive more in-depth observations about outcomes differences due to gender.

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## Purpose

The 1994 B.C. Colleges and Institutes Female Student Outcomes Report focuses on the female student outcomes from the B.C. public post-secondary education system. The female student data was compiled from the 1994 survey of former college and institute students. These former students are students from a B.C. public college or institute who generally completed their studies in the Spring of 1993.¹ The survey is conducted each year by the Ministry of Skills, Training and Labour (MSTL) and the Outcomes Working Group (OWG). This report compares outcomes survey results of former female students with their male counterparts. The data tables contained in this report present a program by program view of the female outcomes data.

The report contains many tables, the two main sections present both male and female survey results for:

- Career and Vocational Survey Results by Program
- Academic Survey Results by Student Attributes

See the Glossary section for a more complete description for survey details.

## **Background**

Each year, students at B.C. colleges and institutes complete their studies. Most of them move into the labour force, pursue further studies or combine work with studies. This report presents the recent successes of female former students in making these transitions. It also presents information which summarizes students' perceptions about their college experiences. These survey results have been tabulated - not analyzed - in this report.

The report is based on data from the 1994 B.C. Colleges and Institutes Student Outcomes Survey,<sup>2</sup> an annual census of former students from BC college and institute programs who left their programs roughly nine months to one year before the survey was administered. Results are included only for those programs where there are sufficient data, to comply with BC privacy protection legislation.

The 1994 outcomes survey was conducted centrally by phone, and as a result, item response rates improved significantly from previous years' surveys, which were conducted mainly by mail. There were far fewer instances of respondents choosing not to answer questions pertinent to their post-college experiences. As an example, more complete data on the occupations students entered after completing their studies were provided. In 1993, only 56% of all employed respondents provided this information. In 1994, 80% of all employed respondents did so. Improved item response rates mean further improvements in the reliability of data reported for the 1994 survey. This has enabled the inclusion of additional data on career and vocational former students' transitions to the labour market. The two key additions are: graduate salary data and data on the length of time needed for former students to find employment.

See the Glossary for further details on the survey. Also included in this report are the survey forms, presented in Appendix 3.

#### Foodback

The 1994 B.C. Colleges and Institutes Female Student Outcomes Report is the first of its kind to be produced for the B.C. college and institute system.

As this is the first female outcomes report, the Ministry of Skills Training and Labour is interested in hearing from readers about the content and format of the report. Additionally, we would also like to know if there are areas that readers would like the report to expand upon in the future.

Readers who wish to comment on this report or wish more information on student outcomes initiatives in British Columbia should contact:

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## **How to Use This Report**

The survey data are presented in two main parts. Part 1 presents a series of tables for career programs (more than one year in duration) and vocational programs (one year or less in duration). The tables are organized by broad Program Area with subtotals provided for each area. For ease of comparison, male and female outcomes are displayed side-by-side, in each table.

The academic program survey differed from the survey of the career and vocational students.<sup>3</sup> As a result, the data tables for academic programs are presented in a different format, as can be seen in Part 2 of the data tables. Instead of side-by-side comparisons of males and females, a table showing only females is followed by a table of the same format showing only males. Further, academic former students are grouped by student attributes, such as GPA level, rather than by programs. For more information on how the data were constructed, the reader is directed to the accompanying Glossary and Appendices 3,4, & 5.

#### Data Tables (Part 1): Career and Vocational Survey Results by Program

These tables detail female career and vocational program results. Male results are included for comparison purposes. The results are comparable to rates shown in the previously published Provincial Summary Tables.<sup>4</sup>

The academic survey did not contain questions detailing labour market experiences of college former students. As such, the relationship between former academic students' studies and their employment experiences is not available. However, the 1995 version of the BC Student Outcomes Survey will ask detailed labour questions of all respondents.

See SIRI, 1994 B.C. Colleges and Institutes Student Outcomes, Summary of Survey Results by Program, Victoria: B.C. Ministry of Skills, Training and Labour (MSTL), December, 1994. This report was the first in a series of annual MSTL sponsored reports which presented results and analyses from the BC Student Outcomes Survey.

While the provincial tables are in a different format, the information conveyed is similar. For the 1994 B.C. Colleges and Institutes Female Student Outcomes Report, data on the following topics are included:

- employment indicators, salary data and data on the length of time needed to find a job;
- indicators of skill usage and preparation;
- indicators of former students' intentions to pursue further education, student evaluations of equipment quality, preparedness for work, and the overall value of the training;
- the main training-related destination of former students from each program and relation of former studies to their current employment data.<sup>5</sup>

### Data Tables (Part 2): Academic Survey Results by Student Attributes

The format for the academic survey results follows that of the provincial summary tables. Information on labour market activities of academic former students as well as the traditional measures of transfer and goal attainment which have been presented in the past is included. The tables are organized as follows:

- a summary of main outcomes (Table A);
- employment indicators (Table B);

Human Resources Development Canada (HRDC) provided Employment Prospects for the main "training-related" job former students entered by each program. See Employment Prospects section in the Glossary for further details.

- ratings of various items pertinent to student involvement in learning (Table C);
- students' self-reported skill gains (Table D);
- additional student evaluations of their education (Table E).

Besides the main data tables, the following two appendices further detail career and vocational survey results:

#### Appendix 1: Top Training-Related Occupations by Program Area

The tables in Appendix 1 show top training-related jobs for each career and vocational program area. Some of these areas have been separated for this section, to show differences in labour experiences for the former students. Nursing and Health is an example of such an area.

## Appendix 2: Summary of Employment Rates and Salaries by Gender and Program

Appendix 2 summarizes the results from the career and vocational data tables. The tables show:

- Size of program and its proportion of females;
- Comparative Full-Time Salary data and measures of the percent of Jobseekers Currently Employed;

#### **Data Limitations**

Some fields of study have relatively few students and hence small sample sizes. Employment rate estimates with small sample sizes are marked by an asterisk, and should be interpreted with caution. Even though privacy guidelines have been incorporated in the generation of the tables, caution is urged both in interpreting the data, and in the public release of data where small numbers are concerned.<sup>6</sup>

The survey results are for one year's group of former students. These results vary from year to year, and therefore, readers are encouraged to interpret the results carefully. For instance, the reported main job destinations are coded from the students' own descriptions of their job. As such, this coding is subject to inconsistencies in how students describe their jobs in the survey. This could affect the main job destination for a small program, more so than a program with a relatively large sample size.

What occupations former students report as being related to their studies may seem unrelated to readers of this report. Again, the relation of a former student's job to his or her studies is solely based on the student's perception of the issue.

The rule to determines whether a rate from a field of study is statistically reliable or not is where (n<10 AND n<(16N/(N+15)), or, n<5, where n refers to number of respondents and N is the number surveyed in the grouping.

## Glossary

#### A. Program Definitions

**Programs:** The career and vocational tables are organized by grouped institution programs (college program codes) which are topically similar.<sup>7</sup> Due to strong gender imbalance in some programs, some of the originally defined report groupings were further combined for the purposes of this report. Accordingly, the 1994 B.C. Colleges and Institutes Female Student Outcomes Report uses four so-called Small Unique programs, each being composed of smaller programs within a particular program area<sup>8</sup>. In all there were 98 fields of study used in the Data Tables for this report, out of the original 144 defined for provincial reporting purposes.

More than One Year Programs: include almost all career/technical programs. These usually lead to a diploma and are generally applied programs that involve training a student for a specific occupation.

One Year Programs: are vocational programs and are occupationally oriented and train a student for a specific occupation.. They are usually of 10 months' duration and lead to a certificate.

**Academic Programs:** are programs which lead to a 2-year diploma, 2-year associate degree or a 4-year baccalaureate degree. Although the majority of academic programs are the traditional ones, such as arts, humanities,

<sup>7</sup> These program groupings are not related to the provincial program codes (PDC) which capture how Full Time Enrolment Equivalent (FTE) enrolments were financed. See Appendix 5 for a Field of Study listing by contributing college program.

Some programs had less than five female respondents and could not be grouped with another program. They were excluded from the data tables. However, all female former students included in the survey cohort are shown in the Total and Sub-Total data tables.. See Appendix 2 for a complete summary of programs used for this report.

natural sciences and social sciences, academic programs can also include professional degrees, e.g., Nursing and Education. For the 1994 reporting cycle, academic programs were not grouped into Fields of Study as was done for Career and Vocational Programs.

**Small Unique Fields of Study:** are made up of programs that are too small to report individually.

**Program Areas:** are groupings of Fields of Study, which roughly parallel those used by the B.C. Ministry of Skills, Training and Labour in its annual History of FTE Enrolments.

#### B. Employment Indicators

**Jobseekers**: is a derived variable constructed from the survey. It captures all those who sought work after their studies regardless of whether they found employment or not. Therefore this group includes those who reported being unemployed at the time of the survey and those who reported that they were working before and/or after their studies.

Employment rates: are derived from the survey question on former students' reported main activity. Since this question appears on both versions of the survey, the same methodology could be used to derive employment rates for former students in both the career/vocational area and the academic area. To arrive at the percent employed full-time, for instance, the number of students who responded that they were employed full-time in the Main Activity question was divided by the total number of valid answers for that question.

Occupation: is the top (or most likely) occupation where students from each program found employment. This occupation is coded using the new National Occupational Classification System (NOC) as developed by Human Resources Development Canada (HRDC). For each occupation, further details on each job, such as main duties, and employment requirements, can be found in "National Occupation Classification --

Occupational Descriptions," 1993. Human Resources Development Canada. An overview table of this coding typology is included in Appendix 4 of this report.

Note: no job specific questions were asked on the 1994 or previous versions of the academic survey. For the 1995 survey, a common formatted will allow for the reporting of job information from all employed former students.

**Training-Relatedness of Studies to Job:** is reported by the students along with the job they entered. If the students report that their job is either directly or somewhat related to their training, then it is considered to be training-related.

Note: Detailed labour market questions were not included on 1994 and previous versions of the academic survey. The 1995 B.C. outcomes survey will include the same detailed labour market questions for all former students.

% Entered This Training-Related Job: Of all those who reported that they are employed from the program in a training-related occupation, this category shows the proportion of those who are working in the reported main occupation.

**Skill Requirement**: is defined as the degree and type of education or training required to enter and perform the duties of an occupation. Five major skill typologies are identified from the NOC. They are defined as follows:

Skill Level A generally requiring university education (Univ. Deg. or Equiv.);

Skill Level B requiring two to three years post-secondary education (College, Technical Institute) and/or over two years of apprenticeship (on-the-job) training (College or Equiv.);

Skill Level C, requiring one to four years of secondary training and/or up to two years of on the job training and/or short training courses (H.S. or Equiv.)

Skill Level D, requiring maximum up to grade ten education and/or short on the job training (Some H.S.);

Managerial or Senior Managerial positions are considered to be a separate category and no broad educational requirements have been assigned to these positions in the NOC matrix. Educational requirements for managerial positions tend to vary widely depending on the position and the industry (Management).

In some cases it appears that the educational requirements of the job are above the level of training the former student would have received. Several explanations are possible:

- the former student has past experience at that level (unlikely but not inconceivable);
- the occupational title is used in a broad sense. Students who reported
  that they are working in this occupation may be employed in an
  assistant's position or in a related non-professional capacity;
- the coding used to assign a students' description of their job is incorrect, even though it may be closely related.

#### C. 1994 BC Student Outcomes Survey

Each year, B.C. colleges and institutes and the B.C. Ministry of Skills, Training and Labour co-manage the administration of an outcomes survey to all college completors. The survey is conducted roughly one year after students 'complete' their college studies.<sup>9</sup>

The results of the survey are housed and maintained at the Strategic Information Research Institute (SIRI) on behalf of the institutions and provincial government. The contents of that database, and SIRI's practices in maintaining it, comply with the requirements of the B.C. Freedom of Information and Privacy Protection Act (1992).

The 1994 iteration of the survey is the main source of the data in this report. Over 24,400 former students where surveyed in 1994, up from the 23,700 surveyed in 1993. Of the 24,400, approximately 70% responded; up significantly from earlier response rates, such as 38% in 1993. This improvement in the reliability of the data implies that much finer groupings of former students can be used for reporting purposes. The survey was conducted in the Spring 1994, roughly nine to twelve months after the students left their programs.

<sup>9</sup> For purposes of this report:

colleges refer to both colleges and provincial institutes;

completors are former college students who earned a certificate or diploma, or completed at least 75% of the credits required to do so, or completed at least 12 academic credits.

Virtually all B.C. publicly funded college sector institutions participated in the survey, except the Justice Institute and the Open Learning Agency. The participating institutions are:

British Columbia Institute of Technology (BCIT)
Camosun College
Capilano College
University College of the Cariboo
College of New Caledonia
Douglas College
East Kootenay Community College
Emily Carr Institute of Art & Design
University College of the Fraser Valley

Kwantlen University College
Malaspina University-College
North Island College
Northern Lights College
Northwest College
Okanagan University College
Selkirk College
Vancouver Community College (VCC)<sup>10</sup>

<sup>10</sup> For this report, VCC includes Langara College (which became autonomous in 1994).

#### D. How Employment Prospects Were Ranked

The occupational rankings used in this report were prepared by Human Resources Development Canada (HRDC) for use in this year's data analysis.

In this particular case, the task was to describe the overall employment prospects for recent college and institute graduates. In this context, the term *Employment Prospects* is used as an overall measure which describes: the relative *size* and number of *job openings* in an occupation; the chances for *continuing employment* (as evidenced by full-time, full-year work); *job security* (as evidenced by the presence or absence of workers receiving UI Benefits); and relative *earning potential* (based on full-time, full-year earnings).

The following criteria were used collectively to rank the relative labour market conditions, and overall employment prospects for each 4 digit NOC occupation:

1) **Growth Rate:** The projected compound growth rate for each occupation covering the years 1994-2001 is used for this report. In ranking, occupations with higher projected growth rates received higher scores.

Data Source: Canadian Occupational Projection System (COPS) Model, 1994 Projection using Curvilinear Coefficients

2) Size of the Occupation: The *growth rate* of an occupation is often the only criterion used to rank an occupation's employment prospects. However, the actual number of job openings in a particular occupation is also a function of *the size of existing workforce*. A large occupational group, such as *General Office Clerks* will tend to have more job openings than a small occupational group such as *Cardiology Technologists*. An above average rate of growth in a small occupation doesn't necessarily mean that this field will offer a large number of jobs. This may be true even if the small occupational group has a higher projected growth

rate. Even occupations that are not growing or are projected to experience job loss, can still produce job openings because of attrition. To rank the relative size of each occupational group we looked at the estimated number of people employed in each occupation in 1994. In our ranking, large occupational groups were ranked higher than smaller occupational groups.

Data Source: COPS Model, estimated employment by occupation, 1994.

3) Level of Earnings: To obtain a measure of the potential earnings in an occupation, we looked at the average earnings of workers who were employed on a full-time, full-year basis. Many of the occupations with the largest number of projected openings offered below average wages. In ranking, jobs which paid well were ranked higher than those that paid relatively low wages.

Data Source: 1993 Annual Earnings, BC/YT Regional Economic Services, HRDC

4) Full-Time Employment Prospects: The proportion of Full-Time, Full-Year employment positions. Full-Time jobs can often lay the foundation for a career. Building a career through part-time and/or seasonal employment tends to be more difficult. However, it is important to realize that in many occupations and industries part-time or contract-based employment are becoming the norm. In our ranking, occupations with a high proportion of full-time, full-year workers received higher scores.

**Data Source: 1991 Census** 

5) **Job Security:** To gauge the relative level of job security across occupations, we compared the number of unemployed workers to the number of employed workers in each occupation. Some occupations provide some security from layoff while others are highly susceptible to recessionary pressures or seasonal factors. In our ranking, occupations with relatively low levels of unemployment received higher scores.

Data Sources: Unemployed workers: 1994 UI Beneficiaries Database (HRDC administrative data)

Employed workers: COPS model, estimated employment, 1994.

The occupations were ranked on each of the above measures individually. These measures were then combined into a single weighted ranking for each occupation. In terms of their importance to the overall ranking, the relative weights assigned to each of the five ranking criteria were:

Projected Growth Rate	30%
Size of the Occupation	20%
Full-Time Employment Prospects	20%
Job Security	20%
FT/FY Earnings	10%
Overall Ranking	100%

This weighting scheme places the greatest emphasis on an occupation's size and projected growth rates. It was felt that these factors should be emphasized as they would tend to have the greatest impact on the number job openings available to recent graduates. Together size and growth rate account for 50% of the overall ranking. Individual users of this report may not place equal emphasis on any or all of the above criteria, and should interpret these results accordingly.

Occupations in the top third of the overall ranking were assigned a rating of "Above Average", those in the middle third were assigned a rating of "Average", and those in the bottom third were assigned a rating of "Below Average". Any occupation with a negative compound growth rate was automatically assigned as "Declining" in spite of its overall ranking. In addition, ratings for selected occupations were revised to incorporate information on shortages or other changes in labour market demand not yet reflected in the COPS model.

Note also, that other important criteria frequently used to rank relative labour market conditions have not been included in these rankings and should be considered. These include the *geographic location of demand*, and the *local differences in the supply of workers*. A shortage or oversupply of qualified, available and experienced workers -- either unemployed or underemployed will have a significant impact on the competitiveness of the local job market for a given occupation.

For more information on labour market conditions for occupations in B.C., see *Job Futures* and *Occupational Outlook*. Regional Economic Services Branch, B.C./YT, HRDC

## Data Tables (Part 1):

# Career and Vocational Survey Results by Program

The following tables detail the 1994 BC Student Outcomes Survey results for female vs male former students. The data are aggregated by Fields of Study, which are topically similar grouped programs. This is the same program typology developed in the previously published provincial tables. Subtotals have also been included within each program area for career programs (generally more than one year in duration) and vocational programs (generally one year or less) in duration).

Readers are advised to use this survey data cautiously and refer to the covering documentation for further details on how these data were produced.

Program:

Agricultural Biological Science Technology

Program Area:

Agriculture and Natural Resources

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	42	26	16
Number of Responses	30	16	14
Response Rate (%)	71%	62%	88%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	100%	38% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	46% *
Of Respondents: % Currently Employed	88%	71%
Of Respondents: % Currently Employed Full-Time	63%	64%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	1900
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	3

B. Skill Preparation Ratings		Scale is (5) High to (1) Low		till Usag	e Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.2	4.1	Avg Analytical Skills	3.5	3.7
Avg Teamwork Skills	4.2	3.6	Avg Teamwork Skills	4.1	3.9
Avg Written Communication Skills	4.0	3.6	Avg Written Communication Skills	3.2	3.1
Avg Computer Skills	2.9	3.6	Avg Computer Skills	2.4	3.1

C. Further Education Ratings	Scales Vary	trom (5)	or (3) to (1) Low	Further Evalua	tive Data
	Female	Male		Femal	le <i>Male</i>
% Continuing Their Education	13% *	43% *	Avg Program Equipmer	it Quality (5 pt) 3.8	B 4.1
Avg Importance of Transferability to Unve	ersity (5 pt) 3.0	3.4	Avg Usefullness in Perf	orming Job (3 pt) 2.2	2 1.8
Avg Anticipated Needs for Skills Upgrading	ng (5 pt) 3.3	3.6	Avg Rating Training as	Worthwhile (3 pt) 2.6	3 2. <i>4</i>

#### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 44%\* 29%\* To Some Extent 56% 43%\* No At All 0%\* 29%\*

#### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employmen			
3212 Medical Laboratory Technicians		Female	Male	
% Entered This Job of all Training-Related 21%*	% Directly Related	57%	40% *	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	43%*	10%*	
Employment Prospect of This Job** Average	% Not Related	0%*	50%*	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Animal Health** 

Program Area:

**Agriculture and Natural Resources** 

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	21 15	21 15	0
Response Rate (%)	71%	71%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	87%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	87%	N/A
Of Respondents: % Currently Employed Full-Time	73%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	7%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1775	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	N/A

B. Skill Preparation Ratings		Sca	le is (5) High to (1) Low SI	kill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	4.4	N/A	Avg Analytical Skills	3.9	N/A	
Avy Teamwork Skills	4.6	N/A	Avg Teamwork Skills	4.5	N/A	
Avg Written Communication Skills	4.5	N/A	Avg Written Communication Skills	3.3	N/A	
Avy Computer Skills	3.9	N/A	Avg Computer Skills	3.7	N/A	

C. Further Education Ratings Scale	s Vary	from (5	) or (3) to (1) Low	Further Ev	aluativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	0% *	N/A	Avg Program Equipmer	nt Quality (5 pt)	4.1	N/A
Avg Importance of Transferability to University (5 pt)	2.3 *	N/A	Avg Usefullness in Perf	orming Job (3 pt	2.9	N/A
Avu Anticipated Needs for Skills Upgrading (5 pt)	4.4	N/A	Avg Rating Training as	Worthwhile (3 p	t) 2.8	N/A
Mytant to Minish Main Objective for Engelling	a Uaa E	) <b>1</b> /-4	(9/1-)			

Extent to which main	Objective for	Enrolling Has B	een met (%'s)	

To a Great Extent 80% N/A To Some Extent 20%\* N/A No At All 0%\* N/A

#### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
3213 Animal Health Technologists		Female	Male		
% Entered This Job of all Training-Related 100%	% Directly Related	85%	N/A		
8kill Requirement of This Job** College Equiv.	% Somewhat Related	15% *	N/A		
Employment Prospect of This Job** Below Average	% Not Related	0%*	N/A		

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Planse see Glossary for further details on how this data was produced.

Program:

**Practical Horticulture** 

Program Area:

Agriculture and Natural Resources

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	16	12	4
Number of Responses	13	9	4
Response Rate (%)	81%	75%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	100%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	100%
Of Respondents: % Currently Employed	78%	100%
Of Respondents: % Currently Employed Full-Time	67%	100%
Of Respondents: % Currently Unemployed & Looking for Work	11%*	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	3*	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills Avg Teamwork Skills	3.4 * 3.7 *	4.3 4.5	Avg Analytical Skills Avg Teamwork Skills	3.6 2.8	4.5 4.3	
Avg Written Communication Skills Avg Computer Skills	4.0 * 3.0 *	3.8 1.0	Avg Written Communication Skills Avg Computer Skills	2.7 2.3	3.8 1.0	

C. Further Educatio	n Ratings Sca	ales Vary	from (5	) or (3)	to (1) Low	Further E	valuativ	e Data		
		Female	Male				Female	Male		
% Continuing Their Educa	ation	0% *	0% *	Avg I	Program Equipm	ent Quality (5 pt	) 4.2	3.8		
Avg Importance of Transf		pt) 1.9	3.5		Usefullness in Pe			2.8		
Avg Anticipated Needs fo	r Skills Upgrading (5 pt)	3.3	3.0	Avg l	Rating Training a	s Worthwhile (3	pt) 2.7	2.3		
Extent to Which Main Objective for Enrolling Has Been Met (%'s)										
To a Great Extent 33%	6 <b>*</b> 75%*	To Som	ne Extent	44%*	25%*	No At All	22%*	0%*		

#### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	Current Em	ployment
8432 Nursery & Greenhouse Workers		Female	Male
% Entered This Job of all Training-Related 50%*	% Directly Related	86%	75%*
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	0%*	25%*
Employment Prospect of This Job** Below Average	% Not Related	14%*	0%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Forest Resources

Program Area:

Agriculture and Natural Resources

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	108	15	93
Number of Responses	74	14	60
Response Rate (%)	69%	93%	65%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	71%	81%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	93%
Of Respondents: % Currently Employed	79%	87%
Of Respondents: % Currently Employed Full-Time	57%	80%
Of Respondents: % Currently Unemployed & Looking for Work	14%*	3% *
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	2550	2800
Modium Length of Time to Find Employment (of Those Employed - Weeks)	4*	4

B. Skill Preparation R.	atings	Scal	e is (5) High to (1) Low Sk	ill Usa	ge Ratin9s
	Female	Male		Female	Male
Avg Analytical Skills	3.8	4.2	Avg Analytical Skills	3.8	4.0
Avy Loamwork Skills	4.3	4.1	Avg Teamwork Skills	4.1	4.2
Avy Wutten Communication Skills	4.1	4.0	Avg Written Communication Skills	3.9	3.4
Avy Computer Skills	3.6	3.8	Avg Computer Skills	3.8	3.6

C Further Education Ratings Scales	Vary	from (5,	or (3)	to (1) Low	Further E	valuativ	e Da <sup>ta</sup>
F % Continuing Their Education Åvy Importance of Transferability to University (5 pt) Avy Auth (pated Needs for Skills Upgrading (5 pt)	7% * 3.8 4.4	Male 23% 4.1 4.1	Avg	Program Equipme Usefullness in Pei Rating Training as	forming Job (3	pt) 2.6	ма <sup>је</sup> 3.5 2.7 2.8
##lent to Which Main Objective for Enrolling	Has E	Been Met	(%'s)				
to a theat t stout 79% 70%	To Sor	ne Extent	14%*	27%	No At All	7%*	3%*

#### D. Labour Market Attributes and Destinations

Tripl Finlining Related Occupation (Females)	Relation of Current Studies t	o Current Em	ploymer <sup>jt</sup>
#### Furwetry Lechnologists & Technicians		Female	Male
Millered This Job of all Training-Related 50%*	% Directly Related	91%	81%
Manuferment of this Job** College Equiv.	% Somewhat Related	0% *	12% *
Employment Prospect of This Job** Average	% Not Related	9% *	8% *

with many mental maniple mize, interpret results with caution.

Photon one thousany for further details on how this data was produced.

Program:

**Process Technologies** 

Program Area:

Agriculture and Natural Resources

Program Duration:

More Than One Year

Response Summary	Total	Fernale	Male
Total Former Students Surveyed Number of Responses	67 53	23 18	44 35
Response Rate (%)	79%	78%	80%

	65%
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training 44% *	
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training 78%	85%
Of Respondents: % Currently Employed 61%	66%
Of Respondents: % Currently Employed Full-Time 56%	66%
Of Respondents: % Currently Unemployed & Looking for Work 33% *	23% *
Median Salary of Those Employed Full-Time (Gross \$ per Month) 2000	2500
Median Length of Time to Find Employment (of Those Employed - Weeks)  14	14

B. Skill Preparation Ratings		n Ratings Scale is (5) High to (1) Low		ill Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.9	3.9	Avg Analytical Skills	3.4	3.9
Avg Teamwork Skills	4.0	4.0	Avg Teamwork Skills	4.1	4.1
Avg Written Communication Skills	3.6	4.1	Avg Written Communication Skills	3.2	3.5
Avg Computer Skills	3.3 *	3.7	Avg Computer Skills	3.4	3.3

s Vary	from (5)	or (3) to (1) Low Further Evaluativ	e vata
Female	Male	Female	Male
22% *	26% *	Avg Program Equipment Quality (5 pt) 3.1	3.5
2.9	3.3	Avg Usefullness in Performing Job (3 pt) 2.2	2.5
3.5	4.1	Avg Rating Training as Worthwhile (3 pt) 2.2	2.5
	Female 22% * 2.9	Female <i>Male</i> 22% * 26% * 2.9 3.3	22% * 26% * Avg Program Equipment Quality (5 pt) 3.1 2.9 3.3 Avg Usefullness in Performing Job (3 pt) 2.2

#### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 17%\* 34% To Some Extent 61% 46% No At All 22%\* 20%\*

#### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1241 Secretaries (Except Legal & Medical)		Female	Male
% Entered This Job of all Training-Related 13%*	% Directly Related	27%*	57%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	45%*	39%*
Employment Prospect of This Job** Declining	% Not Related	27%*	4%*

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Practical Horticulture** 

Program Area:

Agriculture and Natural Resources

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	59	34	24
Number of Responses	44	27	16
Response Rate (%)	75%	79%	67%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	73%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	87%
Of Respondents: % Currently Employed	78%	88%
Of Respondents: % Currently Employed Full-Time	63%	88%
Of Respondents: % Currently Unemployed & Looking for Work	19%*	6%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2200
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	2

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.1	3.4	Avg Analytical Skills	3.5	3.9	
Avg Learnwork Skills	3.9	4.1	Avg Teamwork Skills	3.6	4.2	
Avy Written Communication Skills	4.2	2.6	Avg Written Communication Skills	2.7	2.4	
Avg Computer Skills	1.8	1.3	Avg Computer Skills	1.4	2.2	

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low	Further Eva	aluativ	e Data
	Female	Male			Female	Male
M Continuing Their Education	15% *	19% *	Avg Program Equipmer	it Quality (5 pt)	4.1	3.4
Avg Importance of Transferability to University (5 pt	3.1	2.4	Avg Usefullness in Perf	orming Job (3 pt)	2.6	2.4
Avu Anticipated Needs for Skills Upgrading (5 pt)	3.5	3.9	Avg Rating Training as	Worthwhile (3 pt	2.6	2.6
Extent to Which Main Objective for Enrolling	ng Has I	Been Met	(%'s)			

To a Great Extent	52%	63%	To Some Extent	33%*	25%*	No At All	15%*	13%*

### D. Labour Market Attributes and Destinations

Top Training Related Occupation (Females)	Relation of Current Studies to Current Employment				
1011 Landscaping Labourers		Female	Male		
M Entered 1 blw Job of all Training-Related 31%*	% Directly Related	84%	71%		
Some H.S.	% Somewhat Related	0%*	7%*		
Employment I'respect of This Job** Below Average	% Not Related	16% *	21%*		

Please and Chicago for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Agriculture and Natural Resources

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	254	97	157
Number of Responses	185	72	113
Response Rate (%)	73%	74%	72%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	74%	72%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	93%	85%
Of Respondents: % Currently Employed	78%	79%
Of Respondents: % Currently Employed Full-Time	63%	74%
Of Respondents: % Currently Unemployed & Looking for Work	14%	9%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2600
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	5

B. Skill Preparation Ra	atings	Scal	e is (5) High to (1) Low Sk	ill Usag	ge Ratings
Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 4.0 4.2	Maie 4.1 4.0 4.0 3.6	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	3.6 4.0 3.3 3.2	Male 3.9 4.2 3.4 3.4

C. Further Education Ratings	Scales Vary	from (5)	or (3)	to (1) Low	Further E	vaiuativ	e Data
% Continuing Their Education Avg Importance of Transferability to Unv Avg Anticipated Needs for Skills Upgrad	Female 10% * versity (5 pt) 3.0 ing (5 pt) 3.8	Male 26% 3.7 4.0	Ava l	Program Equipme Usefullness in Per Rating Training as	forming Job (3	pt) 2.5	Male 3.6 2.5 2.6
Extent to Which Main Objective fo							
To a Great Extent 50% 54%	To Son	ne Extent	40%	35%	No At All	10%*	12%

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	pioyment
3213 Animal Health Technologists		Female	Male
% Entered This Job of all Training-Related 25%	% Directly Related	68%	70%
	% Somewhat Related	23%	19%
Skill Requirement of This Job** College Equiv.  Employment Prospect of This Job** Below Average	% Not Related	9%*	11%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Agriculture and Natural Resources

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	59	34	24
Number of Responses	<b>44</b>	27	16
Response Rate (%)	75%	79%	67%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	73%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	87%
Of Respondents: % Currently Employed	78%	88%
Of Respondents: % Currently Employed Full-Time	63%	88%
Of Respondents: % Currently Unemployed & Looking for Work	19%*	6% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2200
Modian Length of Time to Find Employment (of Those Employed - Weeks)	4	2

B. Skill Preparation R.	atings	Scale	is (5) High to (1) Low Sk	ill Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.1	3.4	Avg Analytical Skills	3.5	3.9
Avy Learnwork Skills	3.9	4.1	Avg Teamwork Skills	3.6	4.2
Avg Written Communication Skills	4.2	2.6	Avg Written Communication Skills	2.7	2.4
Avy Computer Skills	1.8	1.3	Avg Computer Skills	1.4	2.2

C. Further Education Ratings Scale	s Vary	from (5	or (3)	to (1) Low	Further E	valuati	ve Data
M. Continuing Their Education Avg Importance of Transferability to University (5 pt) Avg Anticipated Needs for Skills Upgrading (5 pt)	15% * 3.1 3.5	Male 19% * 2.4 3.9	Avg L	Jsefullness in Po	nent Quality (5 pt erforming Job (3 as Worthwhile (3	pt) 2.6	Male 3.4 2.4 2.6
Extent to Which Main Objective for Enrolling	g Has Be	een Met	(%'s)				
In a Great Extent 52% 63%	To Some	e Extent	33%*	25%*	No At All	15%*	13%*

D.	L	.abour	Market	Attributes	and	Destinations

Top Training Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
Mot 2 Landacaping Labourers		Female	Male
% Entered This Job of all Training-Related 31%*	% Directly Related	84%	71%
New Maguirement of This Job** Some H.S.	% Somewhat Related	0%*	7%*
Imployment Prospect of This Job** Below Average	% Not Related	16%*	21%*

#### Nation:

I Halaliyaly amail sample size, interpret results with caution.

I three and Channey for further details on how this data was produced.

No At All 25%\*

15%\*

## Career and Vocational Survey Results by Program

Program:

Small Unique Programs: Sub-Total

Program Area:

Agriculture and Natural Resources

**Program Duration:** 

Small Unique

· Response Summary	Total	Female	Male
Total Former Students Surveyed	72	17	54
Number of Responses	53	12	40
Response Rate (%)	74%	71%	74%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	64%	68%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	91%	92%
Of Respondents: % Currently Employed	83%	80%
Of Respondents: % Currently Employed Full-Time	58%*	60%
Of Respondents: % Currently Unemployed & Looking for Work	17% *	13%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2400	3200
Median Length of Time to Find Employment (of Those Employed - Weeks)	22	8

B. Skill Preparation Ra	atings	Scale	is (5) High to (1) Low Sk	ill Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.3	3.9	Avg Analytical Skills	3.6	3.9
Avg Teamwork Skills	4.1	4.0	Avg Teamwork Skills	4.1	3.9
Avg Written Communication Skills	4.2	4.0	Avg Written Communication Skills	3.0	3.3
Avg Computer Skills	3.6 *	2.8	Avg Computer Skills	3.2	2.8

C. Further Education Ratings Scal	es Vary	from (5)	or (3) to (1) Low Furthe	r Evaluativ	e Data
	Female	Male		Female	Male
% Continuing Their Education	8%*	23% *	Avg Program Equipment Quality (	5 pt) 4.0	4.1
Avg Importance of Transferability to University (5 pt	t) 3.3	3.2	Avg Usefullness in Performing Job	(3 pt) 2.2	2.4
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	4.0	Avg Rating Training as Worthwhile	(3 pt) 2.6	2.9
Extent to Which Main Objective for Enrolling	ng Has B	een Met	(%'s)		

To Some Extent 33%\*

40%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Emp	oloyment
2223 Forestry Technologists & Technicians		Female	Male
% Entered This Job of all Training-Related 14%*	% Directly Related	40% *	52%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	30% *	29%*
Employment Prospect of This Job** Average	% Not Related	30%*	19%*

### Notes:

To a Great Extent 42%\*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Agriculture and Natural Resources

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	411	148 111	261 188
Number of Responses	301	113	188
Response Rate (%)	73%	75%	72%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	73%	69%
Ot Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	91%	87%
Of Respondents: % Currently Employed	78%	79%
Of Respondents: % Currently Employed Full-Time	62%	71%
Of Respondents: % Currently Unemployed & Looking for Work	15%	11%
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2600
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	6

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	4.1	4.0	Avg Analytical Skills	3.6	3.8	
Avy Inumwork Skills	4.1	4.0	Avg Teamwork Skills	3.9	4.0	
Avy Written Communication Skills	4.1	3.8	Avg Written Communication Skills	3.1	3.2	
Avy Computer Skills	3.0	3.2	Avg Computer Skills	2.8	3.1	

C Further Educ	cation Ratin	igs Scale	es Vary	from (5	) or (3)	to (1) Low -	- Further E	valuati	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		11%	22%	Avq	Program Equipm	nent Quality (5 pt	3.9	3.7
Avy Importance of 1		o Unversity (5 pt	3.0	3.3	Avg	Usefullness in P	erforming Job (3	pt) 2.5	2.4
Avy Anticipated Nec	eds for Skills U	pgrading (5 pt)	3.7	3.8	Avg	Rating Training a	as Worthwhile (3	pt) 2.6	2.7
Fatent to Which	Main Objecti	ve for Enrollin	ng Has E	Been Met	(%'s)				
In a Cheat Extent	50%	53%	To Sor	ne Extent	38%	36%	No At All	13%	12%

## D. Labour Market Attributes and Destinations

hip Training Related Occupation (Females)	Relation of Current Studies t	s to Current Employment		
1111 Animal Health Technologists		Female	Male	
★ Entered This Job of all Training-Related 18%	% Directly Related	68%	64%	
hill Requirement of This Job** College Equiv.	% Somewhat Related	19%	20%	
Impleyment Prospect of This Job** Below Average	% Not Related	13%	16%	

The state of the s

Program:

**Marine Transport** 

Program Area:

Marine, Land and Air Transport

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	74	5	66
Number of Responses	54	4	48
Response Rate (%)	73%	80%	73%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%*	89%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	93%
Of Respondents: % Currently Employed	75% *	90%
Of Respondents: % Currently Employed Full-Time	75% *	73%
Of Respondents: % Currently Unemployed & Looking for Work	25% *	6% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	3500
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	3

B. Skill Preparation R	atings	Scal	e is (5) High to (1) Low SA	kill Usag	e Ratings
	Female	Male		Female	Male
Avg Analytical Skills	N/A	4.3	Avg Analytical Skills	5.0	4.0
Avg Teamwork Skills	N/A	4.1	Avg Teamwork Skills	4.5	3.6
Avg Written Communication Skills	N/A	4.1	Avg Written Communication Skills	4.5	3.1
Avg Computer Skills	N/A	2.0	Avg Computer Skills	2.3	1.9

C. Further Education Ratio	ngs Scale	s Vary	from (5)	or (3)	to (1) Low	Further E	valuativ	re Data
		Female	Male				Female	Male
% Continuing Their Education		0% *	19% *	Avg	Program Equipm	ent Quality (5 pt)	) 3.3	3.8
Avg Importance of Transferability	to Unversity (5 pt)	2.0	2.2	Avg	Usefullness in Pe	erforming Job (3	pt) N/A	2.6
Avg Anticipated Needs for Skills L	Jpgrading (5 pt)	4.0	4.1	Avg	Rating Training a	s Worthwhile (3	pt) 3.0	2.9
Extent to Which Main Object	tive for Enrolling	g Has L	Been Met	(%'s)				
To a Great Extent 100%	58%	To So	ne Extent	0%*	35%	No At All	0%*	6%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
1221 Administrative Officers		Female	Male
% Entered This Job of all Training-Related N/A	% Directly Related	N/A	77%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	N/A	14%*
Employment Prospect of This Job** Average	% Not Related	N/A	9%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Bus/Truck Driver Training** 

Program Area:

Marine, Land and Air Transport

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	254	13	239
Number of Responses	160	9	150
Response Rate (%)	63%	69%	63%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50%*	83%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	75% *	88%
Of Respondents: % Currently Employed	89%	90%
Of Respondents: % Currently Employed Full-Time	67%	77%
Of Respondents: % Currently Unemployed & Looking for Work	11%*	8%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1750	3000
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	8

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	kill Usage Ratings		
Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 3.3 * 5.0 * 4.2 * N/A	Male 3.8 4.1 3.6 1.8	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 1.9 * 3.2 * 1.8 * 1.3 *	Male 3.2 3.8 2.6 1.5	

C. Further Education Ratings Sc.	ales Vary	from (5	) or (3)	to (1) Low	Further E	valuati	ve Data
	Female	Male				Female	Male
M Continuing Their Education	11%*	11%	Avg I	Program Equip	ment Quality (5 pt	3.9	4.4
Avu Importance of Transferability to University (5	pt) 1.6*	1.8	Avg l	Usefullness in I	Performing Job (3	pt) 2.0	2.2
Avg Anticipated Needs for Skills Upgrading (5 pt)	2.6	3.1			as Worthwhile (3		2.7
Extent to Which Main Objective for Enrol	lling Has B	een Met	(%'s)				
To a Great Extent 44%* 52%	To Som	ne Extent	44%*	31%	No At All	11%*	17%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employmen			
1241 Secretaries (Except Legal & Medical)		Female	Male	
	% Directly Related	13% *	39%	
6kill Requirement of This Job** College Equiv.	% Somewhat Related	13% *	31%	
Imployment Prospect of This Job** Declining	% Not Related	75%	30%	

Melalively small sample size, interpret results with caution.

Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Marine, Land and Air Transport

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	328	18	305
Number of Responses	214	13	198
Response Rate (%)	65%	72%	65%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	63% *	85%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	89%
Of Respondents: % Currently Employed	85%	90%
Of Respondents: % Currently Employed Full-Time	69%	76%
Of Respondents: % Currently Unemployed & Looking for Work	15%*	8%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1750	3200
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	4

B. Skill Preparation Re	atings	Scal	le is (5) High to (1) Low Si	kill Usag	e Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.9 *	3.9	Avg Analytical Skills	3.0	3.4
Avg Teamwork Skills	5.0 *	4.1	Avg Teamwork Skills	3.8	3.7
Avg Written Communication Skills	4.4	3.7	Avg Written Communication Skills	s 3.0	2.7
Avg Computer Skills	2.5 *	1.8	Avg Computer Skills	1.8 *	1.6

s Vary	from (5	5) or (3) to (1) Low Fur	ther Evalua	tive Data
Female	Male		Femal	e <i>Male</i>
8%*	13%	Avg Program Equipment Qual	ity (5 pt) 3.7	4.2
1.7	1.9	Avg Usefullness in Performing	Job (3 pt) 2.3	3 2.3
3.0	3.3	Avg Rating Training as Worth	while (3 pt) 2.8	3 2.7
	Female 8% * 1.7	Female <i>Male</i> 8% * 13% 1.7 1.9	Female Male  8% * 13% Avg Program Equipment Qual  1.7 1.9 Avg Usefullness in Performing	Female Male Female 8% * 13% Avg Program Equipment Quality (5 pt) 3.7  1.7 1.9 Avg Usefullness in Performing Job (3 pt) 2.3

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 62% 54% To Some Extent 31%\* 32% No At All 8%\* 14%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Emp	oloyment
1221 Administrative Officers		Female	Male
% Entered This Job of all Training-Related 20%*	% Directly Related	36%*	48%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	9% *	27%
Employment Prospect of This Job** Average	% Not Related	55% *	25%

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Marine, Land and Air Transport

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	382	21	356
Number of Responses	249	14	232
Response Rate (%)	65%	67%	65%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	67%	77%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	89%	85%
Of Respondents: % Currently Employed	86%	88%
Of Respondents: % Currently Employed Full-Time	71%	74%
Of Respondents: % Currently Unemployed & Looking for Work	14%*	9%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1700	3000
Median Length of Time to Find Employment (of Those Employed - Weeks)	20*	10

B. Skill Preparation Ratings Scale is (5)		is (5) High to (1) Low Sk	ill Usag	e Ratings	
	Female	Male		Female	Male
Avg Analytical Skills	3.9 *	4.0	Avg Analytical Skills	3.1	3.5
Avg Teamwork Skills	5.0 *	4.2	Avg Teamwork Skills	3.8	3.8
Avg Written Communication Skills	4.5	3.8	Avg Written Communication Skills	3.1	2.8
Avg Computer Skills	2.6 *	2.0	Avg Computer Skills	1.9 *	1.8

C. Further Education Ratings Scale	s Vary	from (5	) or (3) to (1) Low Further Evaluativ	e Data
	Female	Male	Female	Male
% Continuing Their Education	7% *	14%	Avg Program Equipment Quality (5 pt) 3.6	4.2
Avg Importance of Transferability to University (5 pt)	1.7	2.2	Avg Usefullness in Performing Job (3 pt) 2.3	2.3
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.1	3.4	Avg Rating Training as Worthwhile (3 pt) 2.8	2.7
Extent to Which Main Objective for Enrolling	g Has B	een Met	(%'s)	

To Some Extent 36%\*

31%

No At All

16%

### D. Labour Market Attributes and Destinations

53%

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employmen			
1221 Administrative Officers		Female	Male	
% Entered This Job of all Training-Related 17%*	% Directly Related	42%*	48%	
Bkill Requirement of This Job** College Equiv.	% Somewhat Related	8%*	24%	
Employment Prospect of This Job** Average	% Not Related	50% *	28%	

#### Notes:

To a Great Extent

<sup>!</sup> Itelatively small sample size, interpret results with caution.

Planse see Glossary for further details on how this data was produced.

**Program:** 

**Building Construction** 

Program Area:

Construction, Mechanics and Metal

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	71	9	62
Number of Responses	54	8	46
Response Rate (%)	76%	89%	74%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	88%	87%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	96%
Of Respondents: % Currently Employed	100%	91%
Of Respondents: % Currently Employed Full-Time	88%	89%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	2% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2400	2450
Median Length of Time to Find Employment (of Those Employed - Weeks)	20	4

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	Skill Usage Rating		
	Female	Male		Female	Male	
Avg Analytical Skills	4.1	4.1	Avg Analytical Skills	4.1	3.9	
Avg Teamwork Skills	4.5	4.1	Avg Teamwork Skills	4.3	3.8	
Avg Written Communication Skills	3.5	3.8	Avg Written Communication Skills	3.0	3.3	
Avg Computer Skills	3.6	3.7	Avg Computer Skills	4.5	3.6	

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low Further Eva	luativ	e Data
	Female	Male		Female	Male
% Continuing Their Education	13% *	17% *	Avg Program Equipment Quality (5 pt)	3.0	3.0
Avg Importance of Transferability to University (5 pt	3.6	3.4	Avg Usefullness in Performing Job (3 pt)	2.8	2.5
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	3.7	Avg Rating Training as Worthwhile (3 pt	2.9	2.8

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 88% 59% To Some Extent 13%\* 37% No At All 0%\* 4%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
2234 Construction Estimators		Female	Məle
% Entered This Job of all Training-Related 29%*	% Directly Related	75%	78%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	13% *	15%*
Employment Prospect of This Job** Average	% Not Related	13%*	7%*

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Automotive Mechanics** 

Program Area:

Construction, Mechanics and Metal

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	<b>4</b> 38	12	423
Number of Responses	301	9	290
Response Rate (%)	69%	75%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	43%*	73%
Ol Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	57%*	85%
OF Respondents: % Currently Employed	78%	88%
Of Respondents: % Currently Employed Full-Time	56% *	79%
OF Respondents: % Currently Unemployed & Looking for Work	22%*	9%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	24*	12

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	4.0 *	3.9	Avg Analytical Skills	4.0	3.7	
Avy Toamwork Skills	5.0 *	4.1	Avg Teamwork Skills	4.3	3.8	
Avu Wotten Communication Skills	4.3 *	3.7	Avg Written Communication Skills	2.8	2.9	
Avu Computer Skills	2.6 *	2.5	Avg Computer Skills	2.5	2.2	

C Further Education Ratings Scales	s Vary	from (5)	or (3) to (1) Low Fu	urther Eva	luative	Data
% Continuing Their Education	Female 33% *	Male 12%	Avg Program Equipment Qu	ality (5 pt)	emale 3.8	<i>Male</i> 3.9
Avy Importance of Transferability to University (5 pt) Avy Anticipated Needs for Skills Upgrading (5 pt)	2.6 4.0	2.3 4.1	Avg Usefullness in Performir Avg Rating Training as Wort			2. <i>4</i> 2. <i>6</i>
#Note to Which Main Objective for Enrolling	g Has E	Been Met	(%'s)			

To Some Extent 22%\*

No At All

10%

### D. Labour Market Attributes and Destinations

49%

Relation of Current Studies to	o Current Em <sub>l</sub>	ployment
	Female	Male
% Directly Related	29% *	57%
% Somewhat Related	14%*	23%
% Not Related	57%*	21%
	% Directly Related % Somewhat Related	% Directly Related 29% * % Somewhat Related 14% *

### Notes

firm Great Lixlent

33%\*

I stallyaly amali sample size, interpret results with caution.

Hinton new Librarity for further details on how this data was produced.

7%\*

0%\*

## Career and Vocational Survey Results by Program

Program:

Welding General

Program Area:

Construction, Mechanics and Metal

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	151 100	4	147 96
Number of Responses Response Rate (%)	66%	100%	65%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50%*	77%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	75% *	94%
Of Respondents: % Currently Employed	50% *	82%
Of Respondents: % Currently Employed Full-Time	50%*	73%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	10%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	3200
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	4

B. Skill Preparation R	atings	Scale	e is (5) High to (1) Low Sk	ill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	N/A	4.0	Avg Analytical Skills	N/A	3.9	
Avg Teamwork Skills	N/A	4.0	Avg Teamwork Skills	N/A	3.7	
Avg Written Communication Skills	N/A	3.5	Avg Written Communication Skills	N/A	2.6	
Avg Computer Skills	N/A	1.6	Avg Computer Skills	N/A	1.3	

	Female	Male	Female	Male
% Continuing Their Education	25% *	8% *	Avg Program Equipment Quality (5 pt) 3.8	4.0
Avg Importance of Transferability to Unversity (5)	pt) N/A	2.0	Avg Usefullness in Performing Job (3 pt) N/A	2.6
Avg Anticipated Needs for Skills Upgrading (5 pt)	N/A	3.8	Avg Rating Training as Worthwhile (3 pt) 2.8	2.8

To Some Extent 75%\*

30%

No At All

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Err	ployment
7265 Welders		Female	Male
% Entered This Job of all Training-Related N/A	% Directly Related	N/A	73%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	N/A	18%
Employment Prospect of This Job** Below Average	% Not Related	N/A	9%*

### Notes:

To a Great Extent

25%\*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Welding "C"

Program Area:

Construction, Mechanics and Metal

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	178	5	167
Number of Responses	111	4	104
Response Rate (%)	62%	80%	62%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	25% *	69%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	50%*	89%
Of Respondents: % Currently Employed	50% *	80%
Of Respondents: % Currently Employed Full-Time	25%*	71%
Of Respondents: % Currently Unemployed & Looking for Work	25%*	13%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	2300
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	4

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SI	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	N/A	4.0	Avg Analytical Skills	2.0	3.7	
Avg Teamwork Skills	N/A	4.2	Avg Teamwork Skills	2.0	4.0	
Avg Written Communication Skills	N/A	3.6	Avg Written Communication Skills	N/A	2.6	
Avg Computer Skills	N/A	1.5	Avg Computer Skills	N/A	1.4	

C. Further Education Ratings Scale	s Vary	from (5)	or (3)	to (1) Low	Further E	valuativ	re Data
	Female	Male				Female	Male
% Continuing Their Education	25% *	15%	Avg F	Program Equip	ment Quality (5 pt	3.3	3.8
Avg Importance of Transferability to University (5 pt)	2.0	2.4	Avg L	Jsefullness in f	Performing Job (3	pt) N/A	2.5
Avg Anticipated Needs for Skills Upgrading (5 pt)	4.8	4.1	Avg F	Rating Training	as Worthwhile (3	pt) 2.3	2.8
Extent to Which Main Objective for Enrolling To a Great Extent 25%* 62%	_	<b>een Met</b> e Extent	<b>(%'s)</b> 25%*	32%	No At All	50%*	7%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
7311 Construction Millwrights and Industrial		Female	Male		
% Entered This Job of all Training-Related N/A	% Directly Related	N/A	62%		
Skill Requirement of This Job** College Equiv.	% Somewhat Related	N/A	18%		
Employment Prospect of This Job** Declining	% Not Related	N/A	20%		

#### Notos:

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Carpentry Related

Program Area:

Construction, Mechanics and Metal

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	257	18	227
Number of Responses	169	14	147
Response Rate (%)	66%	78%	65%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50% *	72%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	64%	90%
	79%	78%
Of Respondents: % Currently Employed Full-Time	64%	69%
Of Respondents: % Currently Employed Full-Time	14%*	16%
Of Respondents: % Currently Unemployed & Looking for Work	2000	2400
Median Salary of Those Employed Full-Time (Gross \$ per Month)  Median Length of Time to Find Employment (of Those Employed - Weeks)	14 *	4
Median Length of Time to Find Employment (of Those Employed Treeks)		

B. Skill Preparation Ra	atings	Sca	le is (5) High to (1) Low Si	Skill Usage Ratings		
Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 3.3 3.8 2.6 1.9 *	Male 4.1 4.3 3.6 1.6	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 3.5 3.6 1.7 1.2	Male 3.9 4.1 2.4 1.4	

C. Further Education Ratings Scale	es Vary	from (5	) or (3)	to (1) Low	Further E	/aluativ	∕e Data
% Continuing Their Education Avg Importance of Transferability to Unversity (5 pt) Avg Anticipated Needs for Skills Upgrading (5 pt)	Female 14% * ) 1.6 3.4	Maie 12% 2.1 3.6	Ava l	Isefullness in Pe	ent Quality (5 pt) rforming Job (3 p s Worthwhile (3 p	t) 2.2	Male 4.1 2.4 2.6
Extent to Which Main Objective for Enrollin	g Has B	een Met	(%'s)				
T - Crost Extent 649/ 549/	To Som	e Extent	14%*	38%	No At All	21%*	8%

To Some Extent 14%\*

38%

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	Current Em	ployment
0711 Construction Managers		Female	Male
% Entered This Job of all Training-Related 29%*	% Directly Related	60%*	67%
_	% Somewhat Related	10%*	19%
Skill Requirement of This Job** Management Employment Prospect of This Job** Above Average	% Not Related	30% *	14%

### Notes:

To a Great Extent 64%

- Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

**Benchwork Joinery** 

Program Area:

Construction, Mechanics and Metal

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	41	5	36
Number of Responses	25	4	21
Response Rate (%)	61%	80%	58%

A Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50% *	42% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	74%
Of Respondents: % Currently Employed	75% *	67%
Of Respondents: % Currently Employed Full-Time	50%*	52%
Of Respondents: % Currently Unemployed & Looking for Work	25%*	19%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	14

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	N/A	3.9	Avg Analytical Skills	3.5	3.1	
Avg Teamwork Skills	N/A	4.0	Avg Teamwork Skills	2.8	3.6	
Avg Written Communication Skills	N/A	3.9	Avg Written Communication Skills	N/A	2.1	
Avg Computer Skills	N/A	2.0	Avg Computer Skills	2.0	1.4	

C. Further Educ	ation Rat	ings Scale	s Vary	from (5	or (3)	to (1) Low	Further E	valuati	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		0% *	0% *	Avg F	Program Equipm	ent Quality (5 pt)	4.5	3.8
Avg Importance of T	ransferability	to Unversity (5 pt)	2.3	1.8	Avg l	Jsefullness in Pe	erforming Job (3	pt) N/A	2.2
Avg Anticipated Nee	eds for Skills	Upgrading (5 pt)	4.3	3.4	Avg F	Rating Training a	s Worthwhile (3	pt) 3.0	2.6
Extent to Which	Main Objec	tive for Enrollin	g Has B	een Met	(%'s)				
To a Great Extent	75%*	38%*	To Som	ne Extent	25%*	38%*	No At All	0%*	24%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	to Current En	nployment
7294 Painters & Decorators		Female	Male
M Entered This Job of all Training-Related N/A	% Directly Related	N/A	21%*
Bkill Requirement of This Job** College Equiv.	% Somewhat Related	N/A	36%*
Imployment Prospect of This Job** Below Average	% Not Related	N/A	43%*

Melatively small sample size, interpret results with caution.

Please see Glossary for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Construction, Mechanics and Metal

Program Duration:

More Than One Year

 Response Summary	Total	Female	Male
Total Former Students Surveyed	71	9	62
Number of Responses	54	8	46
Response Rate (%)	76%	89%	74%

#### A. Employment Indicators for This Program Female Male Of Jobseekers: % Who are Currently Working in a Job Related to Their Training 88% 87% 88% 96% Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training 91% Of Respondents: % Currently Employed 100% 88% 89% Of Respondents: % Currently Employed Full-Time 2%\* 0% \* Of Respondents: % Currently Unemployed & Looking for Work 2450 Median Salary of Those Employed Full-Time (Gross \$ per Month) 2400 20 Median Length of Time to Find Employment (of Those Employed - Weeks)

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.1	4.1	Avg Analytical Skills	4.1	3.9	
Avg Teamwork Skills	4.5	4.1	Avg Teamwork Skills	4.3	3.8	
Avg Written Communication Skills	3.5	3.8	Avg Written Communication Skills	3.0	3.3	
Avg Computer Skills	3.6	3.7	Avg Computer Skills	4.5	3.6	

C. Further Education Ratings	Scale	s Vary	from (5)	or (3)	to (1) Low -	- Further E	valuativ	re Data	
		Female	Male				Female	Male	
% Continuing Their Education		13% *	17% *	Avg I	Program Equipr	ment Quality (5 pt)	3.0	3.0	
Avg Importance of Transferability to Ur	nversity (5 pt)	3.6	3.4	Avg l	Usefullness in P	Performing Job (3	pt) 2.8	2.5	
Avg Anticipated Needs for Skills Upgra	ading (5 pt)	3.8	3.7	Avg I	Rating Training	as Worthwhile (3	pt) 2.9	2.8	
Extent to Which Main Objective	for Enrollin	g Has E	Been Met	(%'s)					
To a Great Extent 88% 59%		To Son	ne Extent	13%*	37%	No At All	0%*	4%*	

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em <sub>i</sub>	pioyment
2234 Construction Estimators		Female	Male
% Entered This Job of all Training-Related 29%*	% Directly Related	75%	78%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	13% *	15%*
Employment Prospect of This Job** Average	% Not Related	13%*	7%*

- \* Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Construction, Mechanics and Metal

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	1065	44	1000
Number of Responses	706	35	658
Response Rate (%)	66%	80%	66%

A. Employment Indicators for This Program	Female	Maie
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	45%	72%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	67%	88%
Of Respondents: % Currently Employed	71%	83%
Of Respondents: % Currently Employed Full-Time	54%	74%
Of Respondents: % Currently Unemployed & Looking for Work	17% *	12%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2300
Median Length of Time to Find Employment (of Those Employed - Weeks)	20	8

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8	4.0	Avg Analytical Skills	3.5	3.8	
Avg Teamwork Skills	4.3	4.1	Avg Teamwork Skills	3.5	3.9	
Avg Written Communication Skills	3.4	3.6	Avg Written Communication Skills	2.1	2.7	
Avy Computer Skills	2.0	2.0	Avg Computer Skills	1.7	1.7	

C. Further Education Ratings S	cales Vary	from (5	or (3)	to (1) Low -	- Further E	valuativ	e Data	
	Female	Male				Female	Male	
% Continuing Their Education	20% *	12%	Avg F	Program Equipa	ment Quality (5 pt)	3.9	3.9	
Avg Importance of Transferability to University	(5 pt) 2.1	2.2	Avg l	Jsefuliness in F	erforming Job (3)	pt) 2.1	2.4	
Avg Anticipated Needs for Skills Upgrading (5	pt) 3.9	3.9	Avg F	Rating Training	as Worthwhile (3	pt) 2.6	2.7	
Extent to Which Main Objective for Enrolling Has Been Met (%'s)								
To a Great Extent 49% 54%	To Som	e Extent	26%*	37%	No At All	26%*	9%	

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
0711 Construction Managers		Female	Male	
M Entered This Job of all Training-Related 13%*	% Directly Related	46%	61%	
ikill Requirement of This Job** Management	% Somewhat Related	17%*	21%	
Employment Prospect of This Job** Above Average	% Not Related	38%*	18%	

<sup>!</sup> Melatively small sample size, interpret results with caution.

Planes see Glossary for further details on how this data was produced.

Program: Small Unique Programs: Sub-Total

Program Area:

Construction, Mechanics and Metal

Program Duration:

Small Unique

Response Summary	Total	Female	Male
Total Former Students Surveyed	1279	<b>44</b>	1198
Number of Responses	897	27	841
Response Rate (%)	70%	61%	70%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	62%	66%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	85%	81%
Of Respondents: % Currently Employed	67%	81%
Of Respondents: % Currently Employed Full-Time	44%	69%
Of Respondents: % Currently Unemployed & Looking for Work	30% *	14%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2265	2200
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	8

B. Skill Preparation Ra	atings	Scal	e is (5) High to (1) Low Sk	ill Usag	ge Rating	S
	Female	Male		Female	Male	
Avg Analytical Skills	4.2	4.0	Avg Analytical Skills	4.3	3.8	
Avg Teamwork Skills	4.3	4.2	Avg Teamwork Skills	4.0	3.8	
Avg Written Communication Skills	3.9	3.7	Avg Written Communication Skills	2.6	2.7	
Avg Computer Skills	2.8	2.1	Avg Computer Skills	2.1	1.9	

C. Further Education Rating	gs <i> Scal</i> e	s Vary	from (5	) or (3,	) to (1) Low	Further E	valuativ	ve Data
		Female 15% *	Male 12%	A	Decare Facin	and Ouglity /F mi	Female	<i>Male</i> 3.7
% Continuing Their Education Avg Importance of Transferability to	Unversity (5 pt)		2.3	Avg	Usefullness in	ment Quality (5 pt Performing Job (3	pt) 2.7	2.3
Avg Anticipated Needs for Skills Up	grading (5 pt)	4.0	4.0	Avg	Rating Training	g as Worthwhile (3	3 pt) 2.7	2.7
Extent to Which Main Objective	e for Enrollin	g Has E	Been Met	(%'s)				
To a Great Extent 56% 46	6%	To Sor	ne Extent	33%*	37%	No At All	11%*	16%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
7261 Sheet Metal Workers		Female	Male	
% Entered This Job of all Training-Related 13%*	% Directly Related	76%	54%	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	12% *	24%	
Employment Prospect of This Job** Below Average	% Not Related	12%*	22%	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Program Area Total** 

Program Area:

Construction, Mechanics and Metal

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	2642	97	2486
Number of Responses	1806	70	1694
Response Rate (%)	68%	72%	68%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	57%	68%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	76%	83%
Of Respondents: % Currently Employed	73%	81%
Of Respondents: % Currently Employed Full-Time	54%	72%
Of Respondents: % Currently Unemployed & Looking for Work	20%	13%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2200	2200
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.0	4.0	Avg Analytical Skills	3.9	3.8	
Avg Teamwork Skills	4.3	4.2	Avg Teamwork Skills	3.8	3.8	
Avg Written Communication Skills	3.6	3.7	Avg Written Communication Skills	2.4	2.7	
Avg Computer Skills	2.6	2.2	Avg Computer Skills	2.3	1.9	

C. Further Education Ratings Sca	les Vary	/ from (5	i) or (3) to (1) Low Further Evalua	ative Data				
	Female	Male	Fema	ale <i>Male</i>				
% Continuing Their Education	17%	12%	Avg Program Equipment Quality (5 pt) 3.	.7 3.7				
Avu Importance of Transferability to University (5 p	ot) 2.2	2.3	Avg Usefuliness in Performing Job (3 pt) 2.	4 2.4				
Avii Anticipated Needs for Skills Upgrading (5 pt)	3.9	3.9	Avg Rating Training as Worthwhile (3 pt) 2.	.7 2.7				
fixtent to Which Main Objective for Enrolling Has Been Met (%'s)								

To Some Extent 27%

37%

No At Ali

17%

13%

DI	Shour	Markat	Attributes	and Da	ctinations

49%

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
0711 Construction Managers		Female	Male		
	% Directly Related	61%	58%		
Management of This Job** Management	% Somewhat Related	14%*	22%		
Imployment Prospect of This Job** Above Average	% Not Related	24%	21%		

#### Notes

In a Great Extent

Itelatively small sample size, interpret results with caution.

Please see Glossary for further details on how this data was produced.

Further Evaluative Data

## Career and Vocational Survey Results by Program

Program:

Civil & Structural Technology

Program Area:

Engineering, Electrical & Electronic

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	77	8	69
Number of Responses	51	6	45
Response Rate (%)	66%	75%	65%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50%*	69%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	50%*	79%
Of Respondents: % Currently Employed	83%	76%
Of Respondents: % Currently Employed Full-Time	83%	71%
Of Respondents: % Currently Unemployed & Looking for Work	17%*	9% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2600	2798
Median Length of Time to Find Employment (of Those Employed - Weeks)	30 *	4

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Si	kill Usa	ge Ratings
Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 2.8 * 2.4 * 2.8 * 2.4 *	Male 4.0 4.0 3.8 3.4	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 3.7 3.3 2.8 2.3	Male 4.0 4.0 3.6 3.7

			Female	Male				Female	Male
% Continuing Their	Education		17% *	20% *	Avg	Program Equipm	ent Quality (5 pt	3.3	3.5
		lity to Unversity (5 pt)	3.3	3.6	Avg	Usefullness in P	erforming Job (3	pt) 2.0*	2.5
Avg Anticipated Ne	eds for Skil	ls Upgrading (5 pt)	3.7	3.6	Avg	Rating Training a	as Worthwhile (3	pt) 2.0	2.8
Extent to Which	Main Obj	ective for Enrollin	g Has Be	en Met	(%'s)				
To a Great Extent	50%*	56%	To Some	Extent	33%*	38%	No At All	17%*	7%*

-- Scales Vary from (5) or (3) to (1) Low --

D	ahour	Market	Attributes	and	Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	Current Em	ployment
2234 Construction Estimators		Female	Male
% Entered This Job of all Training-Related N/A	% Directly Related	60%*	76%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	0% *	9%*
Employment Prospect of This Job** Average	% Not Related	40% *	15%*

#### Notes:

\* Relatively small sample size, interpret results with caution.

C. Further Education Ratings

\*\* Please see Glossary for further details on how this data was produced.

Program:

Computer Aided Drafting

Program Area:

Engineering, Electrical & Electronic

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	59	15	44
Number of Responses	44	11	33
Response Rate (%)	75%	73%	75%

A. Employment Indicators for This Program	Female	Male
Ot Jobseekers: % Who are Currently Working in a Job Related to Their Training	88%	61%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	74%
DE Respondents: % Currently Employed	73%	76%
Of Respondents: % Currently Employed Full-Time	55% *	61%
Of Respondents: % Currently Unemployed & Looking for Work	0% *	15% *
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	1400	2000
Modian Length of Time to Find Employment (of Those Employed - Weeks)	7*	10

B. Skill Preparation R.	atings	Sca	le is (5) High to (1) Low S	Skill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	4.1	4.1	Avg Analytical Skills	3.2	3.9	
Avu Teamwork Skills	4.5	4.1	Avg Teamwork Skills	4.0	3.8	
Avg Written Communication Skills	4.3	3.7	Avg Written Communication Skill	s 3.1	2.8	
Avij Computer Skills	4.4	4.7	Avg Computer Skills	4.0	4.5	

C. Further Educ	cation Rating	gs Scale	es Vary	from (5)	or (3)	to (1) Low -	- Further Ev	aluativ	e Data
% Continuing Their Avg Importance of T Avg Anticipated Nea	Fransferability to	,	Female 18% * 2.5 4.3	Male 21% * 3.5 3.7	Avg	Usefullness in P	nent Quality (5 pt) erforming Job (3 p as Worthwhile (3 p		Male 4.4 2.4 2.6
Extent to Which	Main Objectiv	e for Enrollin	g Has E	Been Met	(%'s)				
In a Great Extent	64% 52	2%	To Sor	ne Extent	27%*	39%	No At All	9%*	9%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
1753 Drafting Technologists & Technicians		Female	Male
% Entered This Job of all Training-Related 57%*	% Directly Related	75%	52%
Requirement of This Job** College Equiv.	% Somewhat Related	13%*	24%*
Imployment Prospect of This Job** Average	% Not Related	13%*	24%*

#### Mister

Molabyely small sample size, interpret results with caution.

House see Glossary for further details on how this data was produced.

Program:

**Electronics Technologies** 

Program Area:

Engineering, Electrical & Electronic

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	155 115	6	149 110
Response Rate (%)	7 <b>4</b> %	83%	74%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	80%	78%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	86%
Of Respondents: % Currently Employed	100%	85%
Of Respondents: % Currently Employed Full-Time	100%	81%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	11%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2400	2146
Median Length of Time to Find Employment (of Those Employed - Weeks)	9	14

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.4	4.0	Avg Analytical Skills	4.8 *	4.2
Avg Teamwork Skills	3.6	3.9	Avg Teamwork Skills	4.8	3.8
Avg Written Communication Skills	4.0	3.6	Avg Written Communication Skills	2.6	3.1
Avg Computer Skills	3.8	3.9	Avg Computer Skills	3.2	3.9

C. Further Education Ratings Scal	es Vary	from (5)	or (3) to (1) Low	Further Eva	luativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	20% *	16%	Avg Program Equipmer	nt Quality (5 pt)	2.6	3.8
Avg Importance of Transferability to University (5 pt	t) 3.4	3.6	Avg Usefullness in Perf	orming Job (3 pt)	1.8	2.4
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.4	3.9	Avg Rating Training as	Worthwhile (3 pt)	2.8	2.7
•						

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 60%\* 54% To Some Extent 20%\* 36% No At All 20%\* 10%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1453 Customer Service, Information & Related Clerks		Female	Male
% Entered This Job of all Training-Related 75%*	% Directly Related	60% *	52%
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	20%*	34%
Employment Prospect of This Job** Average	% Not Related	20%*	14%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Drafting

Program Area:

Engineering, Electrical & Electronic

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	226	70	152
Number of Responses	_158	_ 49	105
Response Rate (%)	70%	70%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50%	59%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	59%	68%
Of Respondents: % Currently Employed	78%	81%
Of Respondents: % Currently Employed Full-Time	49%	70%
Of Respondents: % Currently Unemployed & Looking for Work	8%*	8%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	12

I). Skill Preparation Re	atings	Scale	is (5) High to (1) Low Sk	ill Usaç	ge Ratings
	Female	Male		Female	Male
Ava Analytical Skills	3.9	3.8	Avg Analytical Skills	3.4	3.7
Avu Tournwork Skills	4.1	3.9	Avg Teamwork Skills	3.4	3.6
Avg Written Communication Skills	3.5	3.4	Avg Written Communication Skills	2.8	2.8
Avy Computer Skills	3.7	3.7	Avg Computer Skills	3.5	3.7

© Further Education Ratings Scale	s Vary	from (5	i) or (3) to (1) Low	Further Eva	aluativ	e Data
	Female	Male			Female	Male
M Continuing Their Education	18% *	23%	Avg Program Equipmen	t Quality (5 pt)	3.8	3.9
Avg Importance of Transferability to University (5 pt)	2.7	2.9	Avg Usefullness in Perfo	orming Job (3 pt)	1.9	2.1
Avu Anticipated Needs for Skills Upgrading (5 pt)	3.3	4.0	Avg Rating Training as \	Worthwhile (3 pt)	2.6	2.4
Filtrat to Which Main Objective for Enrolling	~ U~~ E	lan Hat	(0/10)			

Intent to Which Main Objective for Enrolling Has Been Met (%'s)

**№ № Ormat Extent 43% 33% To Some Extent 33% 41% No At All 24% 26%** 

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
1163 Drafting Technologists & Technicians		Female	Male
₩ Entered This Job of all Training-Related 52%	% Directly Related	38%	48%
Mill Requirement of This Job** College Equiv.	% Somewhat Related	19% *	18%
Imployment Prospect of This Job** Average	% Not Related	43%	34%

#### Moton

Mulatively small sample size, interpret results with caution.

Plane we Glossary for further details on how this data was produced.

Program: Electronics Technician

Program Area:

Engineering, Electrical & Electronic

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	233	27	202
Number of Responses	149	20	127
Response Rate (%)	64%	74%	63%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	56%	52%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	69%	63%
Of Respondents: % Currently Employed	65%	72%
Of Respondents: % Currently Employed Full-Time	50%	53%
Of Respondents: % Currently Unemployed & Looking for Work	5%*	10%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1675	1900
Median Length of Time to Find Employment (of Those Employed - Weeks)	10 *	8

B. Skill Preparation R	atings	Scale	e is (5) High to (1) Low Sk	ill Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.8	3.5	Avg Analytical Skills	3.5	3.4
Avg Teamwork Skills	4.0	3.5	Avg Teamwork Skills	3.4	3.2
Avg Written Communication Skills	3.6	3.1	Avg Written Communication Skills	3.1	2.4
Avg Computer Skills	3.7	2.8	Avg Computer Skills	3.3	2.9

C. Further Education Ratings Sca	les Vary	from (5	) or (3) to (1) Low	Further Ev	aluativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	45% *	30%	Avg Program Equipmer	nt Quality (5 pt)	2.6	3.5
Avg Importance of Transferability to University (5 p	t) 1.7	2.4	Avg Usefullness in Perf		2.1	2.0
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	4.0	Avg Rating Training as	Worthwhile (3 p	t) 2.7	2.5

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 35%\* 26% To Some Extent 30%\* 50% No At All 35%\* 24%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
7246 Telecommunications Installation & Repair		Female	Male
% Entered This Job of all Training-Related 22%*	% Directly Related	54%*	25%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	15% *	29%
Employment Prospect of This Job** Above Average	% Not Related	31%*	46%

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Trades Entry Electrical

Program Area:

Engineering, Electrical & Electronic

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	132	7	122
Number of Responses	103	6	95
Response Rate (%)	78%	86%	78%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	67% *	72%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	83%	82%
Of Respondents: % Currently Employed	83%	84%
Of Respondents: % Currently Employed Full-Time	83%	79%
Of Respondents: % Currently Unemployed & Looking for Work	17%*	12%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	1800
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	4

B. Skill Preparation Ratings		Scale is (5) High to (1) Low		Skill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	4.4 *	4.2	Avg Analytical Skills	3.7	3.7	
Avu Teamwork Skills	3.8 *	4.1	Avg Teamwork Skills	3.7	4.1	
Avy Written Communication Skills	3.4 *	3.6	Avg Written Communication Skills	1.8	2.3	
Avy Computer Skills	N/A	2.4	Avg Computer Skills	2.0 *	1.6	

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low	Further Ev	aluative	e Data
	Female	Male			Female	Male
M Continuing Their Education	0% *	7% *	Avg Program Equipmen	t Quality (5 pt)	3.7	3.7
Avg Importance of Transferability to University (5 pt	) 1.7	2.0	Avg Usefullness in Perf	orming Job (3 p	t) 2.2 *	2.6
Avy Anticipated Needs for Skills Upgrading (5 pt)	4.8	4.3	Avg Rating Training as	Worthwhile (3 p	ot) 2.7	2.7

### Intent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 33%\* 55% To Some Extent 67%\* 26% No At All 0%\* 19%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employm			
7241 Electricians (Except Industrial & Power)		Female	Male	
	% Directly Related	60%*	78%	
Mkill Requirement of This Job** College Equiv.	% Somewhat Related	20%*	8%*	
Imployment Prospect of This Job** Below Average	% Not Related	20%*	14%	

Itelatively small sample size, interpret results with caution.

If Innine see Glossary for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Engineering, Electrical & Electronic

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	291 210	29 22	262 188
Response Rate (%)	72%	76%	72%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	7 <b>4</b> %	73%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	84%	82%
Of Respondents: % Currently Employed	82%	81%
Of Respondents: % Currently Employed Full-Time	73%	75%
Of Respondents: % Currently Unemployed & Looking for Work	5%*	11%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2400
Median Length of Time to Find Employment (of Those Employed - Weeks)	9	12

B. Skill Preparation Ra	Ratings Scale is (		is (5) High to (1) Low Sk	Skill Usage R		
	Female	Male		Female	Male	
Avg Analytical Skills	3.6	4.0	Avg Analytical Skills	3.6	4.1	
Avg Teamwork Skills	3.7	4.0	Avg Teamwork Skills	4.0	3.8	
Avg Written Communication Skills	3.8	3.7	Avg Written Communication Skills	2.9	3.2	
Avg Computer Skills	3.7	3.9	Avg Computer Skills	3.4	4.0	

C. Further Educati	on Ratings	Scale	s Vary	from (5	) or (3)	to (1) Low	Further E	valuativ	e Data
		1	Female	Male				Female	Male
% Continuing Their Edu	cation		18% *	18%	Avg I	Program Equip	ment Quality (5 pt	3.8	3.8
Avg Importance of Trans		rsity (5 pt)	2.9	3.6	Avg	Usefullness in I	Performing Job (3)	pt) 2.3	2.4
Avg Anticipated Needs f	or Skills Upgradin	g (5 pt)	3.9	3.8	Avg l	Rating Training	as Worthwhile (3	pt) 2.5	2.7
Extent to Which Mail	n Objective for	Enrolling	g Has E	Been Met	(%'s)				
To a Great Extent 59	% 54%		To Sor	ne Extent	27%*	37%	No At All	14%*	9%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employmen				
2253 Drafting Technologists & Technicians		Female	Male		
% Entered This Job of all Training-Related 36%*	% Directly Related	67%	57%		
Skill Requirement of This Job** College Equiv.	% Somewhat Related	11%*	27%		
Employment Prospect of This Job** Average	% Not Related	22%*	16%		

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Engineering, Electrical & Electronic

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	591	104	476
Number of Responses	410	75	327
Response Rate (%)	69%	72%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	53%	61%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	64%	71%
Of Respondents: % Currently Employed	75%	79%
Of Respondents: % Currently Employed Full-Time	52%	66%
Of Respondents: % Currently Unemployed & Looking for Work	8%*	10%
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	1725	1800
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	8

B. Skill Preparation Ratings		Scal	le is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avy Analytical Skills	4.0	3.8	Avg Analytical Skills	3.5	3.6	
Avg Teamwork Skills	4.0	3.8	Avg Teamwork Skills	3.4	3.6	
Avy Written Communication Skills	3.5	3.4	Avg Written Communication Skills	2.8	2.5	
Avu Computer Skills	3.6	3.0	Avg Computer Skills	3.4	2.8	

C. Further Education Ration	ngs Scales	Vary fr	om (5 <sub>)</sub>	or (3) to	o (1) Low	Further E	/aluati	ve Data
	Fe	male	Male				Female	Male
% Continuing Their Education	24	4%	21%	Avg Pr	ogram Equipme	nt Quality (5 pt)	3.5	3.7
Avu Importance of Transferability	to Unversity (5 pt)	2.4	2.5	Avg Us	efullness in Per	forming Job (3 r	ot) 2.0	2.2
Avu Anticipated Needs for Skills U	pgrading (5 pt)	3.6	4.1	Avg Ra	ating Training as	Worthwhile (3	pt) 2.6	2.5
Entent to Which Main Object	ive for Enrolling l	Has Bee	en Met	(%'s)				
twa Great Extent 40%	37% ]	To Some	Extent	35%	40%	No At All	25%	23%

### D. Labour Market Attributes and Destinations

Relation of Current Studies to	o Current Em	ployment
	Female	Male
% Directly Related	44%	49%
% Somewhat Related	18%	19%
% Not Related	38%	32%
	% Directly Related % Somewhat Related	% Directly Related 44% % Somewhat Related 18%

#### Meston

Metalively small sample size, interpret results with caution.

 $<sup>^{\</sup>parallel}$  Planto see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Engineering, Electrical & Electronic

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	1137	140	980
Number of Responses	797	101	683
Response Rate (%)	70%	72%	70%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	57%	68%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	69%	78%
Of Respondents: % Currently Employed	76%	81%
Of Respondents: % Currently Employed Full-Time	57%	71%
Of Respondents: % Currently Unemployed & Looking for Work	7%*	10%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2100
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	9

B. Skill Preparation R	atings	Scale	e is (5) High to (1) Low Sk	cill Usage	Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.9	3.9	Avg Analytical Skills	3.6	3.8
Avg Teamwork Skills	3.9	3.9	Avg Teamwork Skills	3.6	3.7
Avg Written Communication Skills	3.6	3.5	Avg Written Communication Skills	2.8	2.8
Avg Computer Skills	3.6	3.2	Avg Computer Skills	3.4	3.1

C. Further Education Ra	tings Scal	es Vary	from (5	) or (3	) to (1) Low	Further E	valuati	ve Data
		Female	Male				Female	Male
% Continuing Their Education		23%	21%	Ava	Program Equipme	ent Quality (5 pt)	3.5	3.7
Avg Importance of Transferabili	ty to Unversity (5 pt	) 2.6	2.8	Avg	Usefullness in Pe	rforming Job (3 j	ot) 2.1	2.3
Avg Anticipated Needs for Skills		3.7	3.9	Avg	Rating Training a	s Worthwhile (3	pt) 2.6	2.6
Extent to Which Main Obje	ctive for Enrollir	ng Has E	Been Met	(%'s)				
To a Great Extent 47%	45%	To Sor	ne Extent	32%	39%	No At All	22%	16%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
2253 Drafting Technologists & Technicians		Female	Male	
% Entered This Job of all Training-Related 32%	% Directly Related	50%	55%	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	16%	22%	
Employment Prospect of This Job** Average	% Not Related	34%	23%	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Accounting

Program Area:
Program Duration:

Managerial Programs

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	197	111	86
Number of Responses	144	84	60
Response Rate (%)	73%	76%	70%

A Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	86%	70%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	94%	83%
Of Respondents: % Currently Employed	89%	85%
Of Respondents: % Currently Employed Full-Time	82%	77%
Of Respondents: % Currently Unemployed & Looking for Work	6%*	10%*
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	2100	2000
Mudian Length of Time to Find Employment (of Those Employed - Weeks)	12	12

B. Skill Preparation R.	atings	Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.2	3.9	Avg Analytical Skills	4.2	3.9	
Avu Teamwork Skills	4.2	4.0	Avg Teamwork Skills	4.0	3.4	
Avg Written Communication Skills	4.1	3.7	Avg Written Communication Skills	3.8	3.2	
Avg Computer Skills	4.2	4.0	Avg Computer Skills	4.5	4.0	

C. Further Education Rating	gs <i></i> Scales	Vary from (	5) or (3)	to (1) Low -	- Further E	valuati	ve Data
	Fe	emale <i>Mal</i> e				Female	Male
M. Continuing Their Education	4	16% 52%	Avg I	Program Equipr	nent Quality (5 pt)	3.6	3.3
Avu Importance of Transferability to	Unversity (5 pt)	3.9	Avg l	Usefullness in F	Performing Job (3	pt) 2.6	2.5
Avg Anticipated Needs for Skills Upg	grading (5 pt)	4.0 4.0	Avg l	Rating Training	as Worthwhile (3	pt) 2.8	2.7
Extent to Which Main Objectiv	e for Enrolling	Has Been Me	et (%'s)				
To a Great Extent 60% 33	3%	To Some Exten	t 36%	50%	No At All	5%*	17%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1111 Financial Auditors & Accountants		Female	Male	
	% Directly Related	74%	60%	
Bkill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	19%	13%*	
Imployment Prospect of This Job** Above Average	% Not Related	7%*	27%	

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<sup>!</sup> It is allowly small sample size, interpret results with caution.

It then see Glossary for further details on how this data was produced.

Program:

General Management

Program Area:

Managerial Programs

More Than One Year

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	582	300	282
Number of Responses	432	227	205
Response Rate (%)	74%	76%	73%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	76%	79%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	85%	90%
Of Respondents: % Currently Employed	85%	81%
Of Respondents: % Currently Employed Full-Time	73%	70%
Of Respondents: % Currently Unemployed & Looking for Work	7%	6%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2400
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	8

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	3.9	Avg Analytical Skills	3.7	3.8	
Avg Teamwork Skills	4.1	4.0	Avg Teamwork Skills	3.8	3.9	
Avg Written Communication Skills	4.1	3.7	Avg Written Communication Skills	3.7	3.4	
Avg Computer Skills	3.9	3.6	Avg Computer Skills	3.8	3.6	

C. Further Educ	cation Ra	tings Scale	s Vary	from (5	) or (3)	to (1) Low -	- Further E	valuativ	/e Data
			Female	Male				Female	Male
% Continuing Their	Education		28%	28%	Avg (	Program Equipi	ment Quality (5 pt)	3.5	3.5
Avg Importance of		ty to Unversity (5 pt)	3.5	3.6			erforming Job (3)		2.3
Avg Anticipated Ne	eds for Skills	Upgrading (5 pt)	3.8	3.7	Avg l	Rating Training	as Worthwhile (3	pt) 2.6	2.7
Extent to Which	Main Obje	ctive for Enrollin	g Has E	Been Met	(%'s)				
To a Great Extent	43%	43%	To Son	ne Extent	41%	42%	No At All	16%	15%

### D. Labour Market Attributes and Destinations

Relation of Current Studies t	o Current Err	iployment
	Female	Male
% Directly Related	44%	40%
% Somewhat Related	38%	42%
% Not Related	18%	17%
	% Directly Related % Somewhat Related	% Directly Related 44% % Somewhat Related 38%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Operations Management** 

Program Area:

Managerial Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	59	16	43
Number of Responses	50	14	36
Response Rate (%)	85%	88%	84%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	92%	81%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	91%
Of Respondents: % Currently Employed	79%	86%
OF Respondents: % Currently Employed Full-Time	71%	81%
Of Respondents: % Currently Unemployed & Looking for Work	7%*	11%*
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	2125	2200
Modian Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.2	4.1	Avg Analytical Skills	3.9	3.9	
Avu Teamwork Skills	4.8	4.3	Avg Teamwork Skills	4.6	4.2	
Avu Written Communication Skills	4.0	3.7	Avg Written Communication Skills	3.3	3.5	
Avy Computer Skills	4.4	4.0	Avg Computer Skills	4.6	4.1	

C. Further Education Ratings Scale	es Vary	from (5 <sub>)</sub>	) or (3)	to (1) Low	Further E	valuativ	∕e Data			
	Female	Male				Female	Male			
% Continuing Their Education	36% *	17% *	Avg F	Program Equip	ment Quality (5 pt)	3.6	<b>3</b> .1			
Avu Importance of Transferability to University (5 pt)	3.9	3.6	Avg l	Jsefullness in I	Performing Job (3)	ot) 2.5	2.3			
Avy Anticipated Needs for Skills Upgrading (5 pt)	4.0	3.8	Avg F	Rating Training	as Worthwhile (3	pt) 2.9	2.6			
Extent to Which Main Objective for Enrolling Has Been Met (%'s)										
In a Great Extent 57% 44%	To Som	e Extent	43%*	44%	No At All	0%*	11%*			

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1474 Purchasing & Inventory Clerks		Female	Male	
% I ntered This Job of all Training-Related 18%*	% Directly Related	45% *	41%	
Mull Requirement of This Job** H.S. or Equiv.	% Somewhat Related	55% *	41%	
Employment Prospect of This Job** Above Average	% Not Related	0%*	17%*	

#### Moton

Melatively small sample size, interpret results with caution.

Himmen see Glossary for further details on how this data was produced.

Program:

Marketing

Program Area:

Managerial Programs

Program Duration:

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	324	170	153
Number of Responses	244	127	117
Response Rate (%)	75%	75%	76%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	79%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	87%	88%
Of Respondents: % Currently Employed	88%	90%
Of Respondents: % Currently Employed Full-Time	74%	80%
Of Respondents: % Currently Unemployed & Looking for Work	7%*	8% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1900	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	10	10

B. Skill Preparation R.	atings	Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	3.9	Avg Analytical Skills	3.5	3.7	
Avg Teamwork Skills	4.5	4.2	Avg Teamwork Skills	4.1	3.9	
Avg Written Communication Skills	4.1	3.8	Avg Written Communication Skills	3.6	3.6	
Avg Computer Skills	3.8	3.7	Avg Computer Skills	3.7	3.8	

% Continuing Their Education 15% 22% Avg Program Equipment Quality (5 pt) 3.2 3.1 Avg Importance of Transferability to University (5 pt) 3.5 3.5 Avg Usefullness in Performing Job (3 pt) 2.3 2.4	C. Further Education Ratings -	- Scales Vary	from (5	5) or (3) to (1) Low	Further Eval	uative	: Data
Avg Anticipated Needs for Skills Upgrading (5 pt) 3.7 3.7 Avg Rating Training as Worthwhile (3 pt) 2.7 2.7	Avg Importance of Transferability to Univers	15% sity (5 pt) 3.5	22% 3.5	Avg Usefullness in Perfe	it Quality (5 pt) orming Job (3 pt)	3.2 2.3	Male 3.1 2.4 2.7

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 44% 43% To Some Extent 47% 42% No At All 9% 15%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
0611 Sales, Marketing & Advertising Managers		Female	Male
% Entered This Job of all Training-Related 14%	% Directly Related	47%	56%
Skill Requirement of This Job** Management	% Somewhat Related	33%	26%
Employment Prospect of This Job** Above Average	% Not Related	19%	18%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Finance/Insurance/Realty

Program Area:

Managerial Programs

Program Duration: More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	213	94	118
Number of Responses	151	65	85
Response Rate (%)	71%	69%	72%

A Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	80%	76%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	87%	84%
Of Respondents: % Currently Employed	88%	84%
Of Respondents: % Currently Employed Full-Time	69%	76%
Of Respondents: % Currently Unemployed & Looking for Work	5% *	8% *
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2000
Modian Length of Time to Find Employment (of Those Employed - Weeks)	12	9

II. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	3.9	4.0	Avg Analytical Skills	3.6	3.9	
Avu Teamwork Skills	4.0	4.0	Avg Teamwork Skills	3.6	3.8	
Avg Written Communication Skills	3.8	3.6	Avg Written Communication Skills	3.2	3.4	
Avu Computer Skills	4.2	4.0	Avg Computer Skills	4.2	4.0	

C Further Education Ratings Scale	es Vary	from (5)	or (3)	to (1) Low	Further E	valuativ	e Data
	Female	Male				Female	Male
% Continuing Their Education	48%	48%	Avg	Program Equipmer	nt Quality (5 pt	4.0	3.7
Avy Importance of Transferability to University (5 pt)	3.5	3.5	Avg	Usefullness in Perf	orming Job (3	pt) 2.4	2.4
Avu Auticipated Needs for Skills Upgrading (5 pt)	3.9	4.3	Avg	Rating Training as	Worthwhile (3	pt) 2.7	2.7
Extent to Which Main Objective for Enrollin	g Has E	Been Met	(%'s)				
the Great Extent 38% 54%	To Sor	ne Extent	54%	39%	No At All	8%*	7%*

### D. Labour Market Attributes and Destinations

Relation of Current Studies to	o Current Em <sub>l</sub>	ployment
	Female	Male
% Directly Related	48%	58%
% Somewhat Related	38%	28%
% Not Related	14%*	13%*
	% Directly Related % Somewhat Related	% Directly Related 48% % Somewhat Related 38%

Hidaliyoly small sample size, interpret results with caution.

Hammon Glossary for further details on how this data was produced.

Further Evaluative Data

## Career and Vocational Survey Results by Program

Program:

More Than One Year Programs: Sub-Total

Program Area:

Managerial Programs

Program Duration:

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	1375	691	682
Number of Responses	1021	517	503
Response Rate (%)	74%	75%	74%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	78%	78%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	87%	88%
Of Respondents: % Currently Employed	87%	84%
Of Respondents: % Currently Employed Full-Time	74%	75%
Of Respondents: % Currently Unemployed & Looking for Work	6%	8%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2100
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	9

B. Skill Preparation R	atings	Sca	ale is (5) High to (1) Low Si	till Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.0	3.9	Avg Analytical Skills	3.7	3.8
Avg Teamwork Skills	4.2	4.1	Avg Teamwork Skills	3.9	3.8
Avg Written Communication Skills	4.1	3.7	Avg Written Communication Skills	3.6	3.4
Avg Computer Skills	3.9	3.8	Avg Computer Skills	4.0	3.8

	Female	Male		Female	Male
% Continuing Their Education	31%	32%	Avg Program Equipment Quality (5 pt)	3.5	3.4
Avg Importance of Transferability to University (5 pt)	3.6	3.6	Avg Usefullness in Performing Job (3 pt)	2.4	2.4
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	3.8	Avg Rating Training as Worthwhile (3 pt)	) 2.7	2.7
Extent to Which Main Objective for Enrollin	ng Has I	Been Met	(%'s)		

#### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

C. Further Education Ratings -- Scales Vary from (5) or (3) to (1) Low --

To a Great Extent 46% 44% To Some Extent 43% 43% No At All 11% 14%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ipioyment
1111 Financial Auditors & Accountants		Female	Male
% Entered This Job of all Training-Related 16%	% Directly Related	50%	50%
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	34%	32%
Employment Prospect of This Job** Above Average	% Not Related	16%	18%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Managerial Programs

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	1448	703	743
Number of Responses	1062	521	540
Response Rate (%)	73%	7 <b>4</b> %	73%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	78%	77%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	87%	87%
Of Respondents: % Currently Employed	87%	84%
Of Respondents: % Currently Employed Full-Time	74%	75%
Of Respondents: % Currently Unemployed & Looking for Work	6%	8%
Modian Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2100
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	10

B. Skill Preparation Re	atings	Sca	nle is (5) High to (1) Low Sk	ill Usa	ge Ratings
	Female	Male		Female	Male
Avu Analytical Skills	4.0	3.9	Avg Analytical Skills	3.7	3.8
Avy Teamwork Skills	4.2	4.1	Avg Teamwork Skills	3.9	3.8
Avy Written Communication Skills	4.1	<b>3</b> .7	Avg Written Communication Skills	3.6	3.4
Avu Computer Skills	3.9	3.7	Avg Computer Skills	4.0	3.8

C. Further Education Ratings Sc	ales Vary	from (5	) or (3)	to (1) Low -	- Further E	valuati	ve Data
	Female	Male				Female	Male
% Continuing Their Education	30%	31%	Avg F	Program Equipm	ent Quality (5 pt	3.5	3.4
Avu Importance of Transferability to University (5	pt) 3.6	3.5	Avg l	Jsefullness in P	erforming Job (3	pt) 2.4	2.3
Avy Anticipated Needs for Skills Upgrading (5 pt	3.8	3.8	Avg f	Rating Training a	as Worthwhile (3	pt) 2.7	2.7
Extent to Which Main Objective for Enrol	lling Has E	Been Met	(%'s)				
Till a Circat Extent 46% 44%	To Son	ne Extent	43%	42%	No At All	11%	14%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current En	ployment
1111 Financial Auditors & Accountants		Female	Male
% Untered This Job of all Training-Related 16%	% Directly Related	50%	49%
#MIII Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	34%	32%
Imployment Prospect of This Job** Above Average	% Not Related	16%	19%

Helalivoly small sample size, interpret results with caution.

Helalivoly small sample size, interpret results with caution.

Program:

Accounting / Bookkeeping

Program Area:

Office Administration Programs

**Program Duration:** 

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	12	8	3
Number of Responses	12	8	3
Response Rate (%)	100%	100%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	71%*	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	75%	N/A
Of Respondents: % Currently Employed Full-Time	50% *	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2100	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	N/A

B. Skill Preparation R	atings	Scale	e is (5) High to (1) Low Si	kill Usaç	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.5	N/A	Avg Analytical Skills	4.1	N/A
Avg Teamwork Skills	4.3	N/A	Avg Teamwork Skills	4.0	N/A
Avg Written Communication Skills	3.8	N/A	Avg Written Communication Skill	s 3.0	N/A
Avg Computer Skills	4.0	N/A	Avg Computer Skills	4.4	N/A

C. Further Education Ratings	Scales Vai	ry from (5	i) or (3) to (	1) Low	Further E	Evaluative	Data
	Female	Male				Female	Male
% Continuing Their Education	25% *	N/A	Avg Progra	am Equipmen	t Quality (5 pt	t) 3.0	N/A
Avg Importance of Transferability to Unv	ersity (5 pt) 3.4	N/A	Avg Usefu	Illness in Perfo	orming Job (3	pt) 2.5	N/A
Avg Anticipated Needs for Skills Upgrad	ing (5 pt) 3.0	N/A	Avg Rating	g Training as \	Worthwhile (3	3 pt) 2.6	N/A
Extent to Which Main Objective fo	r Enrolling Has	Been Met	: (%'s)				
To a Great Extent 50% * N/A	To S	ome Extent	38%* A	<b>V/Δ</b>	Νο Δτ ΔΙΙ	13%*	Λ!/Δ

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Emp	oloyment
1231 Bookkeepers		Female	Male
% Entered This Job of all Training-Related 60%*	% Directly Related	50% *	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	33% *	N/A
Employment Prospect of This Job** Below Average	% Not Related	17%*	N/A

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Office Administration

Program Area:

Office Administration Programs

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	1082	1050	21
Number of Responses	77 <b>4</b>	756	13
Response Rate (%)	72%	72%	62%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	65%	67%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	79%	83%
Of Respondents: % Currently Employed	74%	77%
Of Respondents: % Currently Employed Full-Time	54%	46% *
Of Respondents: % Currently Unemployed & Looking for Work	14%	15% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	2200
Median Length of Time to Find Employment (of Those Employed - Weeks)	9	3

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8	4.0	Avg Analytical Skills	3.4	3.5	
Avg Teamwork Skills	4.2	4.2*	Avg Teamwork Skills	3.9	3.6	
Avg Written Communication Skills	4.1	4.3 *	Avg Written Communication Skills	3.6	3.3	
Avg Computer Skills	4.4	3.9	Avg Computer Skills	4.1	4.3	

C. Further Education Ratings Scale	es vary	/ from (5)	or (3) to (1) Low Further Evaluative	e Data
	Female	Male	Female	Male
% Continuing Their Education	10%	8% *	Avg Program Equipment Quality (5 pt) 3.9	3.7
Avg Importance of Transferability to University (5 pt)	2.5	2.2	Avg Usefullness in Performing Job (3 pt) 2.5	2.6
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.6	3.3	Avg Rating Training as Worthwhile (3 pt) 2.7	2.8

fixtent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 50% 62% To Some Extent 34% 31%\* No At All 16% 8%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1241 Secretaries (Except Legal & Medical)		Female	Male
% Entered This Job of all Training-Related 12%	% Directly Related	55%	67%
Mkill Requirement of This Job** College Equiv.	% Somewhat Related	25%	11%*
Employment Prospect of This Job** Declining	% Not Related	20%	22%*

Melatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Administrative Secretary

Program Area:

Office Administration Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	29	29	0
Number of Responses	22	2 <b>2</b>	0
Response Rate (%)	76%	7 <b>6</b> %	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	73%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	91%	N/A
Of Respondents: % Currently Employed	86%	N/A
Of Respondents: % Currently Employed Full-Time	68%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	5% *	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1500	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	10	N/A

B. Skill Preparation R	atings	Sc	ale is (5) High to (1) Low	Skill Usag	ge Ratings	,
	Female	Male		Female	Male	
Avg Analytical Skills	3.4	N/A	Avg Analytical Skills	3.1	N/A	
Avg Teamwork Skills	4.2	N/A	Avg Teamwork Skills	4.1	N/A	
Avg Written Communication Skills	4.0	N/A	Avg Written Communication S	Skills 3.3	N/A	
Avg Computer Skills	4.7	N/A	Avg Computer Skills	4.1	N/A	

C. Further Education Ratings Scale	es Vary	trom (5,	) or (3) to (1) Low	Furtner Eva	iuative	) Data
	Female	Male		F	emale	Male
% Continuing Their Education	9% *	N/A	Avg Program Equipment (	Quality (5 pt)	4.2	N/A
Avg Importance of Transferability to University (5 pt)		N/A	Avg Usefullness in Performing Job (3 pt)			N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.3	N/A	Avg Rating Training as W	orthwhile (3 pt)	2.8	N/A

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 64% N/A To Some Extent 27%\* N/A No At All 9%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1241 Secretaries (Except Legal & Medical)		Female	Male	
% Entered This Job of all Training-Related 25%*	% Directly Related	63%	N/A	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	21%*	N/A	
Employment Prospect of This Job** Declining	% Not Related	16% *	N/A	

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Accounting / Bookkeeping

Program Area:

Office Administration Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	49	40	4
Number of Responses	39	32	3
Response Rate (%)	80%	80%	75%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	59%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	67%	N/A
Of Respondents: % Currently Employed	63%	N/A
Of Respondents: % Currently Employed Full-Time	41%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	16% *	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1513	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	18	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low S	Skill Usage Ratings		
	Female	Male		Female	Mal <del>e</del>	
Avg Analytical Skills	4.3	N/A	Avg Analytical Skills	3.4	N/A	
Avg Teamwork Skills	4.6	N/A	Avg Teamwork Skills	4.1	N/A	
Avg Written Communication Skills	4.3	N/A	Avg Written Communication Skil	ls 3.3	N/A	
Avg Computer Skills	4.3	N/A	Avg Computer Skills	4.2	N/A	

C. Further Education Ratings Sc	ales Vary	from (5	) or (3)	to (1) Low	Further Ev	aluativ	ve Data
	Female	Male				Female	Male
% Continuing Their Education	19% *	N/A	Avg F	Program Equipme	ent Quality (5 pt)	3.3	N/A
Avg Importance of Transferability to University (5	pt) 2.7	N/A	Avg l	Jsefullness in Pe	rforming Job (3 p	ot) 2.4	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt	3.5	N/A	Avg F	Rating Training a	s Worthwhile (3)	pt) 2.6	N/A
Extent to Which Main Objective for Enrolling Has Been Met (%'s)							
To a Great Extent 47% N/A	To Som	e Extent	41%	N/A	No At All	13%*	N/A

### D. Labour Market Attributes and Destinations

Relation of Current Studies to Current Employment			
	Female	Male	
% Directly Related	45% *	N/A	
% Somewhat Related	35% *	N/A	
% Not Related	20% *	N/A	
	% Directly Related % Somewhat Related	% Directly Related 45% * % Somewhat Related 35% *	

Helintively small sample size, interpret results with caution.
 Plense see Glossary for further details on how this data was produced.

**Program:** 

Medical / Dental Receptionist

Program Area:

Office Administration Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	219	200	16
Number of Responses	117	107	8
Response Rate (%)	53%	54%	50%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	66%	38% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	80%	38% *
Of Respondents: % Currently Employed	78%	88%
Of Respondents: % Currently Employed Full-Time	57%	50% *
Of Respondents: % Currently Unemployed & Looking for Work	12%	13%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1700	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ra	atings	Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.6	4.2*	Avg Analytical Skills	3.2	2.9 *
Avg Teamwork Skills	4.0	4.7*	Avg Teamwork Skills	3.7	3.6 *
Avg Written Communication Skills	3.8	4.0 *	Avg Written Communication Skills	3.4	3.3 *
Avg Computer Skills	4.0	4.0 *	Avg Computer Skills	3.8	3.9 *

C. Further Education Ratings Scal	les Var	y from (5)	or (3) to (1) Low Further Evaluativ	e Data
	Female	Male	Female	Male
% Continuing Their Education	12%	13% *	Avg Program Equipment Quality (5 pt) 3.5	3.6*
Avg Importance of Transferability to University (5 pt	t) 2.9	4.1 *	Avg Usefullness in Performing Job (3 pt) 2.3	1.6*
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.4	4.0 *	Avg Rating Training as Worthwhile (3 pt) 2.6	2.4 *

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 38% 13%\* To Some Extent 44% 63%\* No At All 18% 25%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1242 Legal Secretaries		Female	Male	
% Entered This Job of all Training-Related 15%	% Directly Related	44%	0%*	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	38%	43%*	
Employment Prospect of This Job** Declining	% Not Related	18%	57%*	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Medical Office Assistant** 

Program Area:

Office Administration Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	48	47	0
Number of Responses	43	43	0
Response Rate (%)	90%	91%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	78%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	83%	N/A
OI Respondents: % Currently Employed	93%	N/A
Of Respondents: % Currently Employed Full-Time	67%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	2%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1700	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ratings		Sca	le is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8	N/A	Avg Analytical Skills	3.2	N/A	
Avy Teamwork Skills	4.4	N/A	Avg Teamwork Skills	4.2	N/A	
Avu Written Communication Skills	4.1	N/A	Avg Written Communication Skills	3.5	N/A	
Avg Computer Skills	4.4	N/A	Avg Computer Skills	4.0	N/A	

C. Further Education Ratings Scale	es Vary	from (	5) or (3) to (1) Low Further Ev	aluativ	e Data
	Female	Male		Female	Male
W. Continuing Their Education	5% *	N/A	Avg Program Equipment Quality (5 pt)	3.9	N/A
Avy Importance of Transferability to University (5 pt	2.3	N/A	Avg Usefullness in Performing Job (3 p	t) 2.5	N/A
Avy Anticipated Needs for Skills Upgrading (5 pt)	3.2	N/A	Avg Rating Training as Worthwhile (3)	ot) 2.8	N/A

Entont to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 63% N/A To Some Extent 30% N/A No At All 7%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1243 Medical Secretaries		Female	Male	
M Entered This Job of all Training-Related 39%	% Directly Related	55%	N/A	
Bull Requirement of This Job** College Equiv.	% Somewhat Related	23% *	N/A	
Imployment Prospect of This Job** Average	% Not Related	23%*	N/A	

<sup>!</sup> Helatively small sample size, interpret results with caution.

<sup>11</sup> Planse see Glossary for further details on how this data was produced.

Program:

Legal Secretary

Program Area:

Office Administration Programs

**Program Duration:** 

One Year Or Less

· Response Summary	Total	Female	Male		
Total Former Students Surveyed Number of Responses	97 75	95 73	1		
Response Rate (%)	77%	77%	100%		

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	70%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	86%	N/A
Of Respondents: % Currently Employed	81%	N/A
Of Respondents: % Currently Employed Full-Time	70%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	12%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1670	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usaç	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.8	N/A	Avg Analytical Skills	3.5	N/A
Avg Teamwork Skills	4.3	N/A	Avg Teamwork Skills	4.0	N/A
Avg Written Communication Skills	4.2	N/A	Avg Written Communication Skills	3.9	N/A
Avg Computer Skills	4.7	N/A	Avg Computer Skills	4.6	N/A

C. Further Education Ratings Sca	iles Vary	from (5	5) or (3) to (1) Low Further Evaluative	: Data
	Female	Male	Female	Male
% Continuing Their Education	8% *	N/A	Avg Program Equipment Quality (5 pt) 3.7	N/A
Avg Importance of Transferability to University (5)	pt) 2.7	N/A	Avg Usefullness in Performing Job (3 pt) 2.5	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.6	N/A	Avg Rating Training as Worthwhile (3 pt) 2.8	N/A

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 56% N/A To Some Extent 33% N/A No At All 11%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
1242 Legal Secretaries		Female	Male		
% Entered This Job of all Training-Related 48%	% Directly Related	67%	N/A		
Skill Requirement of This Job** College Equiv.	% Somewhat Related	19%	N/A		
Employment Prospect of This Job** Declining	% Not Related	14%*	N/A		

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Word Processing** 

Program Area:

Office Administration Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	23	17	6
Number of Responses	14	11	3
Response Rate (%)	61%	65%	50%

A Employment Indicators for This Program	Female	Male
Ol Jobseekers: % Who are Currently Working in a Job Related to Their Training	45% *	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	73%	N/A
OF Respondents: % Currently Employed	91%	N/A
Of Respondents: % Currently Employed Full-Time	55% *	N/A
OF Respondents: % Currently Unemployed & Looking for Work	9%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1350	N/A
Modian Length of Time to Find Employment (of Those Employed - Weeks)	10	N/A

B. Skill Preparation Ratings		Scal	le is (5) High to (1) Low SI	kill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	3.7	N/A	Avg Analytical Skills	3.1	N/A	
Avy Teamwork Skills	4.8	N/A	Avg Teamwork Skills	4.6	N/A	
Avu Written Communication Skills	4.1	N/A	Avg Written Communication Skills	3.3	N/A	
Avu Computer Skills	4.4	N/A	Avg Computer Skills	3.6	N/A	

C. Furthe	er Educatio	n Ratings	Scale	s Vary	from (5)	) or (3)	to (1) Low	Further E	valuativ	∕e Data	
				Female	Male				Female	Male	
% Continui	ng Their Educ	ation		9%*	N/A	Avg F	Program Equipi	ment Quality (5 pt)	4.1	N/A	
Avy Importance of Transferability to University (5 pt)			2.2	N/A	Avg l	Usefullness in F	Performing Job (3	pt) 2.1	N/A		
Avy Anticip	ated Needs fo	r Skills Upgradi	ing (5 pt)	3.6	N/A	Avg F	Rating Training	as Worthwhile (3	pt) 2.4	N/A	
		Objective fo	r Enrolling	•		' '					
In a Great I	Extent 369	6* N/A		To Son	ne Extent	36%*	N/A	No At All	27%*	N/A	

D	Shour Market	Attributos s	and Doctin	otiono
1.1	i anniir market	ATTINITOS 2	ına i leçtin	iatione

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1941 Secretaries (Except Legal & Medical)		Female	Male	
	% Directly Related	10% *	N/A	
Mill Requirement of This Job** College Equiv.	% Somewhat Related	40%*	N/A	
Imployment Prospect of This Job** Declining	% Not Related	50% *	N/A	

Malatively small sample size, interpret results with caution.

Himme see Glossary for further details on how this data was produced.

Program:

Microcomputers / Office Automation

Program Area:

Office Administration Programs

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	43	32	6
Number of Responses	28	19	5
Response Rate (%)	65%	59%	83%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	60%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	93%	N/A
Of Respondents: % Currently Employed	68%	40% *
Of Respondents: % Currently Employed Full-Time	42%*	20% *
Of Respondents: % Currently Unemployed & Looking for Work	16% *	40% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ratings		Scale is (5) High to (1) Low		ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.9	N/A	Avg Analytical Skills	3.1	3.4
Avg Teamwork Skills	3.7	N/A	Avg Teamwork Skills	3.2	3.8 *
Avg Written Communication Skills	3.9	N/A	Avg Written Communication Skills	2.6	3.4
Avg Computer Skills	4.6	N/A	Avg Computer Skills	4.2	4.6

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low Further Eva	aluativ	e Data
	Female	Male		Female	Male
% Continuing Their Education	5% *	40% *	Avg Program Equipment Quality (5 pt)	3.9	3.8
Avg Importance of Transferability to University (5 pt	) 2.1	N/A	Avg Usefullness in Performing Job (3 pt		N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.6	4.8	Avg Rating Training as Worthwhile (3 pt	3.0	3.0

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 58% 40%\* To Some Extent 26%\* 60%\* No At All 16%\* 0%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1231 Bookkeepers		Female	Male
% Entered This Job of all Training-Related 22%*	% Directly Related	38%*	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	31% *	N/A
Employment Prospect of This Job** Below Average	% Not Related	31%*	N/A

- \* Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Office Administration Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	12	8	3
Number of Responses	12	8	3
Response Rate (%)	100%	100%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	71%*	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	75%	N/A
Of Respondents: % Currently Employed Full-Time	50%*	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0% *	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2100	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	N/A

B. Skill Preparation Ratings		Scale is (5) High to (1) Low		Skill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	4.5	N/A	Avg Analytical Skills	4.1	N/A	
Avy Teamwork Skills	4.3	N/A	Avg Teamwork Skills	4.0	N/A	
Avy Written Communication Skills	3.8	N/A	Avg Written Communication Skills	3.0	N/A	
Avg Computer Skills	4.0	N/A	Avg Computer Skills	4.4	N/A	

C. Further Education Ratings Scal	es Vary	from (5	i) or (3) to (1) Low	Further Ev	aluativ	Data
	Female	Male			Female	Male
M Continuing Their Education	25% *	N/A	Avg Program Equipmen	t Quality (5 pt)	3.0	N/A
Avy Importance of Transferability to University (5 pt	t) 3.4	N/A	Avg Usefullness in Perfo	orming Job (3 pt	2.5	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.0	N/A	Avg Rating Training as N	Worthwhile (3 p	t) 2.6	N/A

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 50%\* N/A To Some Extent 38%\* N/A No At All 13%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1231 Bookkeepers		Female	Male
	% Directly Related	50% *	N/A
Mill Requirement of This Job** College Equiv.	% Somewhat Related	33% *	N/A
Imployment Prospect of This Job** Below Average	% Not Related	17%*	N/A

Hulalively small sample size, interpret results with caution.

Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Office Administration Programs

Program Duration:

One Year Or Less

· Response Summary	Total	Female	Male
Total Former Students Surveyed	1590	1510	54
Number of Responses	1112	1063	33
Response Rate (%)	70%	70%	61%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	65%	52%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	80%	66%
Of Respondents: % Currently Employed	75%	70%
Of Respondents: % Currently Employed Full-Time	56%	42%
Of Respondents: % Currently Unemployed & Looking for Work	13%	21%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.8	4.0	Avg Analytical Skills	3.4	3.4
Avg Teamwork Skills	4.2	4.3	Avg Teamwork Skills	3.9	3.6
Avg Written Communication Skills	4.1	4.1	Avg Written Communication Skills	3.6	3.3
Avg Computer Skills	4.4	4.0	Avg Computer Skills	4.1	4.1

C. Further Education Ratings Sca	ales	Vary from	(5) or (3) to (1) Low Further Eval	uative	Data
(*)	Fen	nale <i>Male</i>	Fe	emale	Male
% Continuing Their Education	10	0% 18%	* Avg Program Equipment Quality (5 pt)	3.9	3.6
Avg Importance of Transferability to Unversity (5	pt) 2	2.6 3.1	Avg Usefullness in Performing Job (3 pt)	2.5	2.2
Avg Anticipated Needs for Skills Upgrading (5 pt)	) 3	3.6 3.9	Avg Rating Training as Worthwhile (3 pt)	2.7	2.6

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 50% 39% To Some Extent 35% 48% No At All 15% 12%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	Current Em	ployment
1242 Legal Secretaries		Female	Male
% Entered This Job of all Training-Related 12%	% Directly Related	54%	36%*
Skill Requirement of This Job** College Equiv.	% Somewhat Related	26%	27%*
Employment Prospect of This Job** Declining	% Not Related	20%	36%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Program Area Total** 

Program Area:

Office Administration Programs

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	1602	1518	57
Number of Responses	1124	1071	36
Response Rate (%)	70%	71%	63%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	65%	53%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	80%	66%
Of Respondents: % Currently Employed	75%	69%
Of Respondents: % Currently Employed Full-Time	56%	44%
Of Respondents: % Currently Unemployed & Looking for Work	13%	22% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	9	8

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8	4.1	Avg Analytical Skills	3.4	3.4	
Avu Teamwork Skills	4.2	4.3	Avg Teamwork Skills	3.9	3.6	
Avu Written Communication Skills	4.1	4.1	Avg Written Communication Skills	3.6	3.3	
Avu Computer Skills	4.4	4.0	Avg Computer Skills	4.1	4.2	

C. Further Education Ratings Sca	les Var	y from (5	) or (3) to (1) Low	Further Eva	aluativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	10%	17% *	Avg Program Equipmer	it Quality (5 pt)	3.9	3.5
Avu Importance of Transferability to University (5 p	ot) 2.6	3. <i>0</i>	Avg Usefullness in Perf	orming Job (3 pt)	2.5	2.3
Avy Anticipated Needs for Skills Upgrading (5 pt)	3.6	4.0	Avg Rating Training as	Worthwhile (3 pt	2.7	2.6
Extent to Which Main Objective for Enrolli	ing Has	Been Met	(%'s)			

To Some Extent 35% 50% No At All 15% 11%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1342 Legal Secretaries		Female	Male	
	% Directly Related	54%	42%	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	26%	25%*	
Employment Prospect of This Job** Declining	% Not Related	20%	33%*	

#### Motor

Helatively small sample size, interpret results with caution.

Please see Glossary for further details on how this data was produced.

Program:

Communications Arts Related

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	59	37	22
Number of Responses	44	26	18
Response Rate (%)	75%	70%	82%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	73%	67%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	81%	73%
Of Respondents: % Currently Employed	81%	78%
Of Respondents: % Currently Employed Full-Time	65%	67%
Of Respondents: % Currently Unemployed & Looking for Work	15%*	22% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1725	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	24	16

B. Skill Preparation Ratings		Scale i	s (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male	Ave Analytical Chille	Female 4.2	Male 4.1	
Avg Analytical Skills Avg Teamwork Skills	4.1 3.7	4.1 3.6	Avg Analytical Skills Avg Teamwork Skills	4.1	3.9	
Avg Written Communication Skills Avg Computer Skills	3.9 4.2	3.3 3.3	Avg Written Communication Skills Avg Computer Skills	3.6 4.2	3.0 3.6	

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low Further Evaluativ	'e Data
	Female	Male	Female	Male
% Continuing Their Education	31%*	17% *	Avg Program Equipment Quality (5 pt) 3.9	3.5
Avg Importance of Transferability to University (5 pt)	3.4	3.9	Avg Usefullness in Performing Job (3 pt) 2.3	2.1
Avg Anticipated Needs for Skills Upgrading (5 pt)	4.4	4.6	Avg Rating Training as Worthwhile (3 pt) 2.6	2.6

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 54% 50% To Some Extent 46% 39%\* No At All 0%\* 11%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
5223 Graphic Arts Technicians		Female	Male
% Entered This Job of all Training-Related 32%*	% Directly Related	57%	50%*
Skill Requirement of This Job** College Equiv.	% Somewhat Related	33% *	21%*
Employment Prospect of This Job** Average	% Not Related	10%*	29%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Media Communications** 

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	13	9	4
Number of Responses	11	8	3
Response Rate (%)	85%	89%	75%

A. Employment Indicators for This Program	Female	Male
Ot Jobseekers: % Who are Currently Working in a Job Related to Their Training	71%*	N/A
Ot Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	86%	N/A
Of Respondents: % Currently Employed	88%	N/A
Of Respondents: % Currently Employed Full-Time	63% *	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1650	N/A
Modian Length of Time to Find Employment (of Those Employed - Weeks)	21	N/A

B. Skill Preparation Ratings		Sca	le is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avy Analytical Skills	4.0	N/A	Avg Analytical Skills	3.3	N/A	
Avg Teamwork Skills	4.6	N/A	Avg Teamwork Skills	3.9	N/A	
Avg Written Communication Skills	4.3	N/A	Avg Written Communication Skills	3.8	N/A	
Avg Computer Skills	4.1	N/A	Avg Computer Skills	4.5	N/A	

C. Further Education Ratings -	- Scales Vary	from (5) o	or (3) to (1) Low	Further Ev	/aluativ	e Data		
% Continuing Their Education Avu Importance of Transferability to Univers Avu Anticipated Needs for Skills Upgrading	2 ( 1 )	Male N/A N/A N/A	Avg Program Equipmer Avg Usefullness in Perl Avg Rating Training as	orming Job (3 p	ot) 2.1	Male N/A N/A N/A		
Fature to Which Main Objective for Enrolling Has Been Met (%'s)								
fire Great Extent 38%* N/A	To Som	ne Extent 2	5%* N/A	No At Ali	38%*	N/A		

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employmen				
0m11 Sales, Marketing & Advertising Managers		Female	Male		
% Lotered This Job of all Training-Related 20%*	% Directly Related	29% *	N/A		
#kill Requirement of This Job** Management	% Somewhat Related	43% *	N/A		
Employment Prospect of This Job** Above Average	% Not Related	29%*	N/A		

- ! Helatively small sample size, interpret results with caution.
- Henne see Glossary for further details on how this data was produced.

Program:

Journalism

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	43	28	15
Number of Responses	27	17	10
Response Rate (%)	63%	61%	67%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	56% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	81%	89%
Of Respondents: % Currently Employed	88%	80%
Of Respondents: % Currently Employed Full-Time	65%	50% *
Of Respondents: % Currently Unemployed & Looking for Work	0%*	20% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1700	1700
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	24 *

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.3	3.3*	Avg Analytical Skills	3.5	3.5	
Avg Teamwork Skills	3.9	4.0*	Avg Teamwork Skills	3.8	3.3	
Avg Written Communication Skills	3.9	3.5	Avg Written Communication Skills	4.1	4.6	
Avg Computer Skills	4.1	3.6	Avg Computer Skills	4.4	4.1	

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low	Further Eval	uative	Data
	Female	Male		Fe	emale	Male
% Continuing Their Education	18% *	10% *	Avg Program Equipmen	t Quality (5 pt)	2.8	2.6
Avg Importance of Transferability to University (5 pt)	2.9	3.0	Avg Usefullness in Perfe	orming Job (3 pt)	2.3	2.0
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.3	2.9	Avg Rating Training as	Worthwhile (3 pt)	2.6	2.6

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 41%\* 80% To Some Extent 47%\* 20%\* No At All 12%\* 0%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	Current Emp	oloyment
5123 Journalists		Female	Male
% Entered This Job of all Training-Related 33%*	% Directly Related	67%	71%*
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	13% *	0%*
Employment Prospect of This Job** Average	% Not Related	20%*	29%*

- \* Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

**Broadcast Communications** 

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	63	28	35
Number of Responses	48	18	30
Response Rate (%)	76%	64%	86%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	88%	83%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	97%
Of Respondents: % Currently Employed	94%	97%
Of Respondents: % Currently Employed Full-Time	61%	67%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	3% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2300	1675
Median Length of Time to Find Employment (of Those Employed - Weeks)	6*	16

B. Skill Preparation Ra	atings	Scale	e is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	4.0	Avg Analytical Skills	3.7	3.5	
Avg Teamwork Skills	4.4	4.2	Avg Teamwork Skills	4.4	4.1	
Avg Written Communication Skills	4.2	4.0	Avg Written Communication Skills	4.2	3.9	
Avg Computer Skills	3.2	3.5	Avg Computer Skills	3.6	3.5	

C. Further Educ	cation Rati	ings Scale	s Vary	from (5	or (3)	to (1) Low	Further E	valuativ	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		17% *	13% *	Avg F	Program Equipm	nent Quality (5 pt)	3.5	3.6
Avg Importance of		to Unversity (5 pt)	2.1	2.2	Avg (	Jsefullness in P	erforming Job (3	pt) 2.6	2.7
Avu Anticipated Ne	eds for Skills	Upgrading (5 pt)	3.2	3.3	Avg F	Rating Training a	as Worthwhile (3	pt) 2.8	2.8
Extent to Which	Main Objec	tive for Enrollin	g Has B	een Met	(%'s)				
To a Great Extent	72%	67%	To Son	ne Extent	28%*	27%*	No At All	0%*	7%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
§231 Announcers & Broadcasters		Female	Male		
% Entered This Job of all Training-Related 36%*	% Directly Related	81%	76%		
Mkill Requirement of This Job** College Equiv.	% Somewhat Related	6% *	10%*		
Employment Prospect of This Job** Below Average	% Not Related	13%*	14%*		

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Media Resources

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	14	6	8
Number of Responses	11	5	6
Response Rate (%)	79%	83%	75%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	80%	83%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	100%
Of Respondents: % Currently Employed	80%	100%
Of Respondents: % Currently Employed Full-Time	60% *	67% *
Of Respondents: % Currently Unemployed & Looking for Work	20% *	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	7**

atings	Scale	is (5) High to (1) Low SI	kill Usag	ge Ratings
Female	Male		Female	Male
4.0 *	3.6*	Avg Analytical Skills	3.8	4.0 *
4.8*	4.2*	Avg Teamwork Skills	4.6	4.4 *
N/A	3.5 *	Avg Written Communication Skills	s 1.4	3.4 *
4.0 *	3.8 *	Avg Computer Skills	4.0	4.2
	4.0 * 4.8 * N/A	Female Male 4.0 * 3.6 * 4.8 * 4.2 * N/A 3.5 *	Female Male 4.0 * 3.6 * Avg Analytical Skills 4.8 * 4.2 * Avg Teamwork Skills N/A 3.5 * Avg Written Communication Skills	Female         Male         Female           4.0 *         3.6 *         Avg Analytical Skills         3.8           4.8 *         4.2 *         Avg Teamwork Skills         4.6           N/A         3.5 *         Avg Written Communication Skills         1.4

C. Further Education Ratings Sca	iles Vary	from (5)	or (3) to (1) Low	Further Eva	aluative	: Data		
	Female	Male			Female	Male		
% Continuing Their Education	0% *	0% *	Avg Program Equipmen	t Quality (5 pt)	2.2	3.0		
Avg Importance of Transferability to Unversity (5	pt) 2.4	2.7	Avg Usefullness in Perfo	orming Job (3 pt	) 2.5*	2.3		
Avg Anticipated Needs for Skills Upgrading (5 pt)	4.2	3.3	Avg Rating Training as \	Northwhile (3 pt	t) 2.4	2.5		
Extent to Which Main Objective for Enrolling Has Been Met (%'s)								

To a Great Extent	20%*	67%*	To Some Extent	80%	33%*	No At All	0%*	0%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
5223 Graphic Arts Technicians		Female	Male	
% Entered This Job of all Training-Related 50%*	% Directly Related	50%*	67%*	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	50% *	17%*	
Employment Prospect of This Job** Average	% Not Related	0%*	17%*	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Communication Arts** 

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	40	19	21
Number of Responses	35	16	19
Response Rate (%)	88%	84%	90%

A. Employment Indicators for This Program	Female	Male
Ol Jobseekers: % Who are Currently Working in a Job Related to Their Training	58% *	67%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	83%	73%
OF Respondents: % Currently Employed	63%	84%
OF Respondents: % Currently Employed Full-Time	38% *	68%
Of Respondents: % Currently Unemployed & Looking for Work	13%*	16% *
Mudian Salary of Those Employed Full-Time (Gross \$ per Month)	1000	2400
Modian Length of Time to Find Employment (of Those Employed - Weeks)	12	8

B. Skill Preparation Ra	atings	Sca	le is (5) High to (1) Low Sk	rill Usaç	ge Ratings
	Female	Maie		Female	Male
Avu Analytical Skills	3.9	4.1	Avg Analytical Skills	4.1	4.0
Avu Teamwork Skills	4.4	4.0	Avg Teamwork Skills	4.5	3.7
Avu Written Communication Skills	4.0	3.8	Avg Written Communication Skills	3.1	3.5
Avij Computer Skills	3.4	4.4	Avg Computer Skills	4.1	4.2

C. Further Education Ratings Scale	s Vary	from (5)	or (3) to (1) Low	Further Eva	luati	ve l	Data
	Female	Male			Female		Male
% Continuing Their Education	19% *	16% *	Avg Program Equipmen	t Quality (5 pt)	3.6		3.6
Avg Importance of Transferability to University (5 pt)	3.3	2.9	Avg Usefullness in Perfo	rming Job (3 pt)	2.4		2.3
Avu Anticipated Needs for Skills Upgrading (5 pt)	3.9	3.6	Avg Rating Training as \	Vorthwhile (3 pt	2.6		2.7
Extent to Which Main Objective for Enrolling	g Has I	Been Met	(%'s)				

To Some Extent 50%\*

32%\*

No At All

13%\*

5%\*

top training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
1121 Writers		Female	Male
% Lotered This Job of all Training-Related 29%*	% Directly Related	50% *	56%
Mill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	20% *	6%*
Employment Prospect of This Job** Above Average	% Not Related	30%*	38%*

#### Hoter

In a Great Extent

38%\*

63%

D. Labour Market Attributes and Destinations

Itelatively small sample size, interpret results with caution.

Himmo see Glossary for further details on how this data was produced.

Program:

Fine Arts

Program Area:

Fine and Communications Arts

**Program Duration:** 

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	269	162	107
Number of Responses	191	115	76
Response Rate (%)	71%	71%	71%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	53%	45%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	76%	75%
Of Respondents: % Currently Employed	58%	68%
Of Respondents: % Currently Employed Full-Time	29%	46%
Of Respondents: % Currently Unemployed & Looking for Work	12%	13%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1500	1500
Median Length of Time to Find Employment (of Those Employed - Weeks)	14	10

B. Skill Preparation R	atings	Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.8	3.7	Avg Analytical Skills	3.7	3.6
Avg Teamwork Skills	3.6	3.7	Avg Teamwork Skills	3.4	3.5
Avg Written Communication Skills	3.1	3.4	Avg Written Communication Skills	2.9	2.9
Avg Computer Skills	2.1	2.3	Avg Computer Skills	2.3	2.4

% Continuing Their Avg Importance of I Avg Anticipated Nea	ransferabi	ility to Unversity (5 pt)	Female 42% 3.7 3.6	Male 33% 3.6 3.6	Avg	Usefullness in F	nent Quality (5 pt) Performing Job (3   as Worthwhile (3	ot) 2.1	Male 3.4 1.9 2.7	1
Extent to Which	Main Obj	ective for Enrollin	g Has E	een Met	(%'s)					
To a Great Extent	50%	49%	To Son	ne Extent	43%	47%	No At All	7%*	4%*	

C. Further Education Ratings -- Scales Vary from (5) or (3) to (1) Low -- Further Evaluative Data

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
5136 Painters & Other Visual Artists		Female	Male
% Entered This Job of all Training-Related 20%*	% Directly Related	27%	24%
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	29%	16%*
Employment Prospect of This Job** Above Average	% Not Related	44%	59%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Art in Merchandising

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male	
Total Former Students Surveyed	20	14	6	
Number of Responses	14	10	4	
Response Rate (%)	70%	71%	67%	

A. Employment Indicators for This Program	Female	Male
Ot Jobseekers: % Who are Currently Working in a Job Related to Their Training	56% *	25% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	78%	50% *
Of Respondents: % Currently Employed	90%	50% *
Of Respondents: % Currently Employed Full-Time	60%*	25% *
Of Respondents: % Currently Unemployed & Looking for Work	10%*	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	14*	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Si	Skill Usage Ratings		
Avu Analytical Skills Avu Teamwork Skills Avu Written Communication Skills Avu Computer Skills	Female 3.3 4.1 3.2 2.0	Male N/A N/A N/A N/A	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skill Avg Computer Skills	Female 2.4 4.0 S 2.7 1.8	Male 2.8 * 4.3 * 2.8 * 2.5 *	

C. Further Education	on Ratings Se	cales Vary	from (5)	or (3)	to (1) Low	Further Ev	aluativ	e Data
		Female	Male				Female	Male
% Continuing Their Educ	cation	10% *	50% *	Avg I	Program Equip	oment Quality (5 pt)	2.4	2.5 *
Avu Importance of Trans	ferability to Unversity (	5 pt) 2.6	3.3 *	Avg l	Usefullness in	Performing Job (3 p	t) 1.8	N/A
Avu Anticipated Needs f	or Skills Upgrading (5 p	ot) 3.4	4.3 *	Avg I	Rating Trainin	g as Worthwhile (3 p	ot) 2.2	2.3 *
Extent to Which Mail	n Objective for Enro	olling Has B	een Met	(%'s)				
To a Great Extent 40	%* 0%*	To Som	ne Extent	40%*	100%	No At All	20%*	0%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
136 Painters & Other Visual Artists		Female	Male	
	% Directly Related	22%*	N/A	
Mill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	33%*	N/A	
Employment Prospect of This Job** Above Average	% Not Related	44%*	N/A	

#### Neton

Itelatively small sample size, interpret results with caution.

It leaves see Glossary for further details on how this data was produced.

Program:

Interior Design

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	26	24	2
Number of Responses	19	17	2
Response Rate (%)	73%	71%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	94%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	94%	N/A
Of Respondents: % Currently Employed	94%	N/A
Of Respondents: % Currently Employed Full-Time	82%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	6%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	24	N/A

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4	N/A	Avg Analytical Skills	4.4	N/A	
Avg Teamwork Skills	3.9	N/A	Avg Teamwork Skills	4.2	N/A	
Avg Written Communication Skills	3.9	N/A	Avg Written Communication Skills	3.3	N/A	
Avg Computer Skills	2.3	N/A	Avg Computer Skills	2.0	N/A	

C. Further Education Ratings Scal	es Vary	from (5	5) or (3) to (1) Low	Further Eva	luative	Data
% Continuing Their Education	Female 12% *	Male N/A	Avg Program Equipmen	t Quality (5 pt)	Female 2.9	Male N/A
Avg Importance of Transferability to University (5 pt Avg Anticipated Needs for Skills Upgrading (5 pt)	2.8 4.1	N/A N/A	Avg Usefullness in Perfo Avg Rating Training as N			N/A N/A

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 65% N/A To Some Extent 24%\* N/A No At All 12%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females) Relation of Current		nt Studies to Current Employment			
5242 Interior Designers		Female	Male		
% Entered This Job of all Training-Related 87%	% Directly Related	88%	N/A		
Skill Requirement of This Job** College Equiv.	% Somewhat Related	6%*	N/A		
Employment Prospect of This Job** Above Average	% Not Related	6%*	N/A		

- \* Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

Graphic and Visual Design

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	47	23	24
Number of Responses	33	14	19
Response Rate (%)	70%	61%	79%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	73%	68%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	73%	89%
Of Respondents: % Currently Employed	93%	79%
Of Respondents: % Currently Employed Full-Time	79%	63%
Of Respondents: % Currently Unemployed & Looking for Work	0% *	21%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	12

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.1	4.2	Avg Analytical Skills	3.3	3.8	
Avy Teamwork Skills	3.8	3.7	Avg Teamwork Skills	3.8	3.4	
Avg Written Communication Skills	3.2	3.5	Avg Written Communication Skills	3.1	3.4	
Avg Computer Skills	2.9	3.9	Avg Computer Skills	3.8	3.9	

C. Further Education Ratings Scale	es Vary	from (5)	or (3)	) to (1) Low	Further	Evaluativ	e Data
% Continuing Their Education	Female <b>21%</b> *	маlе 11% *		Program Equipme			Male 3.4
Avg Importance of Transferability to Unversity (5 pt) Avg Anticipated Needs for Skills Upgrading (5 pt)	) 2.7 3.8	3.2 4.2		Usefullness in Per Rating Training as			2.5 2.6
Extent to Which Main Objective for Enrollin	ng Has I	Been <b>M</b> et	(%'s)				
To a Great Extent 36%* 42%*	To So	me Extent	43%*	53%	No At All	21%*	5%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
§241 Graphic Designers & Illustrating Artists		Female	Male		
	% Directly Related	54%*	73%		
#kill Requirement of This Job** College Equiv.	% Somewhat Related	8% *	13%*		
Imployment Prospect of This Job** Above Average	% Not Related	38%*	13%*		

<sup>1</sup> Relatively small sample size, interpret results with caution.

Planne see Glossary for further details on how this data was produced.

Program:

Fashion

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	37	34	2
Number of Responses	27	24	2
Response Rate (%)	73%	71%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	70%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	91%	N/A
Of Respondents: % Currently Employed	92%	N/A
Of Respondents: % Currently Employed Full-Time	88%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1400	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	10	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.5	N/A	Avg Analytical Skills	3.3	N/A
Avg Teamwork Skills	4.0	N/A	Avg Teamwork Skills	3.7	N/A
Avg Written Communication Skills	3.1	N/A	Avg Written Communication Skills	2.7	N/A
Avg Computer Skills	2.6	N/A	Avg Computer Skills	2.6	N/A

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low F	urther Eva	luative	Data
	Female	Male		ı	emale	Male
% Continuing Their Education	8% *	N/A	Avg Program Equipment Qu	uality (5 pt)	3.8	N/A
Avg Importance of Transferability to University (5 pt)	1.9	N/A	Avg Usefullness in Perform	ing Job (3 pt)	2.5	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.4	N/A	Avg Rating Training as Wor	rthwhile (3 pt)	2.8	N/A

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 54% N/A To Some Extent 38%\* N/A No At All 8%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
5243 Theatre, Fashion, Exhibit & Other Creative		Female	Male		
% Entered This Job of all Training-Related 67%	% Directly Related	48%	N/A		
Skill Requirement of This Job** College Equiv.	% Somewhat Related	24% *	N/A		
Employment Prospect of This Job** Average	% Not Related	29%*	N/A		

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Theatre Arts** 

Program Area:

Fine and Communications Arts

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	32	16	16
Number of Responses	24	12	12
Response Rate (%)	75%	75%	75%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	40%*	45% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	70%	64%
Of Respondents: % Currently Employed	75%	75%
Of Respondents: % Currently Employed Full-Time	33% *	50% *
Of Respondents: % Currently Unemployed & Looking for Work	0%*	8% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	12*	8 *

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SA	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8	4.1	Avg Analytical Skills	4.0	3.4	
Avg Teamwork Skills	4.3	4.0	Avg Teamwork Skills	4.8	4.2	
Avg Written Communication Skills	3.9 *	3.3 *	Avg Written Communication Skills	3.9	3.0	
Avg Computer Skills	2.6 *	2.7 *	Avg Computer Skills	3.1	2.1	

C. Further Educ	cation Ra	tings Scale	es Vary	from (5	or (3)	to (1) Low	· Further Ev	aluati (	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		42%*	17% *	Avg F	Program Equipm	ent Quality (5 pt)	3.7	3.8
Avg Importance of	Fransferabilit	ty to Unversity (5 pt)	4.1	3.2	Avg l	Jsefullness in Po	erforming Job (3 p	t) 2.2	2.3
Avy Anticipated Ne	eds for Skills	Upgrading (5 pt)	4.0	3.8	Avg F	Rating Training a	as Worthwhile (3 p	ot) 2.6	2.7
Extent to Which Main Objective for Enrolling Has Been Met (%'s)									
To a Great Extent	67%	58%*	To Son	ne Extent	33%*	25%*	No At All	0%*	17%*

### D. Labour Market Attributes and Destinations

Relation of Current Studies to Current Employment			
	Female	Male	
% Directly Related	38%*	44%*	
% Somewhat Related	0% *	11%*	
% Not Related	63%*	44%*	
	% Directly Related % Somewhat Related	% Directly Related 38% * % Somewhat Related 0% *	

#### Notos:

Rolatively small sample size, interpret results with caution.
 Please see Glossary for further details on how this data was produced.

Program:

Music

Program Area:

Fine and Communications Arts

**Program Duration:** 

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	151	68	81
Number of Responses	92	42	49
Response Rate (%)	61%	62%	60%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	54%	42%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	79%	71%
Of Respondents: % Currently Employed	69%	63%
Of Respondents: % Currently Employed Full-Time	36%	37%
Of Respondents: % Currently Unemployed & Looking for Work	2%*	12%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1500	1850
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	2

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	ill Usag	e Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.0	3.7	Avg Analytical Skills	3.0	3.4
Avg Teamwork Skills	4.4	4.1	Avg Teamwork Skills	3.8	3.6
Avg Written Communication Skills	3.9	3.4	Avg Written Communication Skills	2.7	2.7
Avg Computer Skills	2.3	2.3	Avg Computer Skills	2.3	2.7

C. Further Educ	cation Ratii	ngs Scale	s Vary	from (5	) or (3)	to (1) Low	Further E	valuati	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		38%	29%	Avg	Program Equipm	ent Quality (5 pt)	3.6	3.5
Avg Importance of		to Unversity (5 pt)	3.6	3.6	Avg	Usefullness in Pe	rforming Job (3)	pt) 2.0	2.0
Avg Anticipated Ne	eds for Skills U	pgrading (5 pt)	3.6	3.6	Avg	Rating Training a	s Worthwhile (3	pt) 2.7	2.7
Extent to Which	Main Object	ive for Enrollin	g Has E	Been Met	(%'s)				
To a Great Evient	60%	51%	To Sor	ne Extent	26%	30%	No At All	5%*	10%*

### D. Labour Market Attributes and Destinations

Relation of Current Studies t	o Current Em	ployment
	Female	Male
% Directly Related	30%*	27%*
% Somewhat Related	19% *	13%*
% Not Related	52%	60%
	% Directly Related % Somewhat Related	% Directly Related 30% * % Somewhat Related 19% *

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Print Production** 

Program Area:

Fine and Communications Arts

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	40	12	28
Number of Responses	28	8	20
Response Rate (%)	70%	67%	71%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	63% *	47% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	75%	59%
Of Respondents: % Currently Employed	88%	75%
Of Respondents: % Currently Employed Full-Time	75%	70%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	20% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2100
Median Length of Time to Find Employment (of Those Employed - Weeks)	24	10

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4 *	4.0	Avg Analytical Skills	3.5	3.3	
Avg Teamwork Skills	4.7 *	4.1	Avg Teamwork Skills	3.6	3.8	
Avg Written Communication Skills	4.7 *	3.2	Avg Written Communication Skills	3.1	2.7	
Avg Computer Skills	3.6 *	2.9	Avg Computer Skills	2.8	2.9	

C. Further Education Ratings Scale	es Vary	from (5	or (3)	to (1) Low	Further E	valuati	ve Data
	Female	Male				Female	Male
% Continuing Their Education	13%*	30% *	Avg F	Program Equipm	ent Quality (5 pt)	3.1	2.7
Avg Importance of Transferability to University (5 pt)	2.6*	1.8	Avg l	Jsefullness in Pe	rforming Job (3)	ot) 2.1*	2.3
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	3.9	Avg F	Rating Training a	s Worthwhile (3	pt) 2.5	2.4
Extent to Which Main Objective for Enrolling	g Has B	een Met	(%'s)				
To a Great Extent 25%* 45%*	To Som	ne Extent	38%*	30%*	No At All	38%*	25%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em <sub>l</sub>	oloyment
1423 Typesetters & Related Occupations		Female	Male
# Entered This Job of all Training-Related 20%*	% Directly Related	43% *	40%*
######################################	% Somewhat Related	29% *	13%*
Imployment Prospect of This Job** Average	% Not Related	29% *	47%*

<sup>!</sup> Helatively small sample size, interpret results with caution.

<sup>10</sup> Please see Glossary for further details on how this data was produced.

Program:

Jewellry

Program Area:

Fine and Communications Arts

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	9	9	0
Number of Responses	6	6	0
Response Rate (%)	67%	67%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	67%*	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	83%	N/A
Of Respondents: % Currently Employed	67% *	N/A
Of Respondents: % Currently Employed Full-Time	33% *	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	N/A

B. Skill Preparation Ratings		Sca	le is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.0 *	N/A	Avg Analytical Skills	3.8	N/A	
Avg Teamwork Skills	4.3 *	N/A	Avg Teamwork Skills	2.8 *	N/A	
Avg Written Communication Skills	N/A	N/A	Avg Written Communication Skills	2.3 *	N/A	
Avg Computer Skills	N/A	N/A	Avg Computer Skills	1.5 *	N/A	

C. Further Educa	ation Ratin	gs <i></i> Scale	es Vary	from (5)	or (3)	to (1) Low	Further E	valuativ	e Data
% Continuing Their E	ducation		Female	Male N/A	Ava P	rogram Equip	ment Quality (5 pt	Female	Male N/A
Avg Importance of Tr	ansferability to			N/A	Avg U	Isefullness in	Performing Job (3	pt) 2.8*	N/A
Avg Anticipated Need	ts for Skills Up	grading (5 pt)	3.4 *	N/A	Avg R	tating Fraining	as Worthwhile (3	pt) 2.8	N/A
Extent to Which N	lain Objectiv	e for Enrollin	g Has E	Been Met	(%'s)				
To a Great Extent	33%* /	V/A	To Sor	ne Extent	50%*	N/A	No At All	17%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
0621 Retail Trade Managers		Female	Male
% Entered This Job of all Training-Related 25%*	% Directly Related	50% *	N/A
Skill Requirement of This Job** Management	% Somewhat Related	50% *	N/A
Employment Prospect of This Job** Above Average	% Not Related	0%*	N/A

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Fine and Communications Arts

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	<u>814</u>	468	343
Number of Responses	576	324	250
Response Rate (%)	71%	69%	73%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	65%	58%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	82%	80%
Of Respondents: % Currently Employed	74%	75%
Of Respondents: % Currently Employed Full-Time	48%	52%
Of Respondents: % Currently Unemployed & Looking for Work	7%	13%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	1825
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	12

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8	3.9	Avg Analytical Skills	3.6	3.6	
Avg Teamwork Skills	4.0	3.9	Avg Teamwork Skills	3.8	3.7	
Avii Written Communication Skills	3.6	3.5	Avg Written Communication Skills	3.1	3.2	
Avg Computer Skills	2.8	3.1	Avg Computer Skills	3.0	3.0	

C. Further Educ	cation Ratio	ngs Scale	es Vary	from (5	) or (3)	to (1) Low	Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		30%	22%	Avg I	Program Equipm	ent Quality (5 pt)	3.4	3.4
Avg Importance of 3	<b>Fransferability</b>	to Unversity (5 pt	3.2	3.3	Avg l	Jsefullness in Pe	erforming Job (3)	pt) 2.3	2.2
Avu Anticipated Nee	eds for Skills L	Jpgrading (5 pt)	3.7	3.7	Avg I	Rating Training a	s Worthwhile (3	pt) 2.7	2.7
Extent to Which	Main Object	tive for Enrollin	ng Has E	Been Met	(%'s)				
to a Great Extent	53%	53%	To Sor	ne Extent	39%	40%	No At All	8%	7%

### D. Labour Market Attributes and Destinations

Trip Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
1141 Graphic Designers & Illustrating Artists		Female	Male		
McLintered This Job of all Training-Related 11%	% Directly Related	46%	47%		
IN Requirement of This Job** College Equiv.	% Somewhat Related	22%	13%		
Imployment Prospect of This Job** Above Average	% Not Related	33%	40%		

#### Muter

I Habitively small sample size, interpret results with caution.

Human see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Fine and Communications Arts

Program Duration:

One Year Or Less

· Response Summary	Total	Female	Male
Total Former Students Surveyed	49	21	28
Number of Responses	3 <b>4</b>	14	20
Response Rate (%)	69%	67%	71%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	64%	47% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	79%	59%
Of Respondents: % Currently Employed	79%	75%
Of Respondents: % Currently Employed Full-Time	57%	70%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	20% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1700	2100
Median Length of Time to Find Employment (of Those Employed - Weeks)	38	10

B. Skill Preparation R	atings	Scale	is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	4.0	Avg Analytical Skills	3.6	3.3	
Avg Teamwork Skills	4.6	4.1	Avg Teamwork Skills	3.3	3.8	
Avg Written Communication Skills	4.0 *	3.2	Avg Written Communication Skills	2.8	2.7	
Avg Computer Skills	2.8	2.9	Avg Computer Skills	2.3	2.9	

C. Further Education Ratings Scal	les Vary	from (5)	or (3) to (1) Low	Further Eva	luative	Data
	Female	Male		F	emale	Male
% Continuing Their Education	21% *	30% *	Avg Program Equipmer	it Quality (5 pt)	3.4	2.7
Avg Importance of Transferability to University (5 p	t) 2.6	1.8	Avg Usefullness in Perf	orming Job (3 pt)	2.4	2.3
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.6	3.9	Avg Rating Training as	Worthwhile (3 pt)	2.6	2.4

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 29%\* 45%\* To Some Extent 43%\* 30%\* No At All 29%\* 25%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em <sub>l</sub>	ployment
0621 Retail Trade Managers		Female	Male
% Entered This Job of all Training-Related 11%*	% Directly Related	45% *	40% *
Skill Requirement of This Job** Management	% Somewhat Related	36% *	13% *
Employment Prospect of This Job** Above Average	% Not Related	18%*	47%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Small Unique Programs: Sub-Total

Program Area:

Fine and Communications Arts

Program Duration:

Small Unique

Response Summary	Total	Female	Male
Total Former Students Surveyed	70	24	46
Number of Responses	48	Ĩ <b>5</b>	33
Response Rate (%)	69%	63%	72%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	77%	70%
Ol Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	90%
Of Respondents: % Currently Employed	67%	76%
Of Respondents: % Currently Employed Full-Time	40%*	61%
OF Respondents: % Currently Unemployed & Looking for Work	13% *	9% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1350	3000
Median Length of Time to Find Employment (of Those Employed - Weeks)	12*	12

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.0 *	4.4	Avg Analytical Skills	4.2	4.1	
Avg Teamwork Skills	3.9 *	3.9	Avg Teamwork Skills	3.7	3.5	
Avg Written Communication Skills	4.3 *	4.1	Avg Written Communication Skills	3.1	3.1	
Avu Computer Skills	3.0 *	3.4	Avg Computer Skills	3.2	3.2	

C. Further Educ	cation Ratir	ngs Scale	s Vary	from (5	) or (3)	to (1) Low	Further Ev	<i>aluati</i> v	e Data
			Female	Male				Female	Male
% Continuing Their	Education		7%*	21%*	Avg F	Program Equipm	ent Quality (5 pt)	3.0	3.8
Avg Importance of	Fransferability t	o Unversity (5 pt)	1.9	1.9	Avg l	Jsefullness in P	erforming Job (3 p	t) 2.7	2.4
Avu Anticipated Ne	eds for Skills U	pgrading (5 pt)	3.6	3.9	Avg F	Rating Training a	as Worthwhile (3)	ot) 2.8	2.7
Extent to Which	Main Objecti	ive for Enrollin	g Has B	een Met	(%'s)				
fina Great Extent	67%	61%	To Son	ne Extent	27%*	36%	No At All	7%*	3%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employr			
M121 Writers		Female	Male	
% Lintered This Job of all Training-Related 20%*	% Directly Related	80%	54%	
Mkill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	20% *	33%*	
Employment Prospect of This Job** Above Average	% Not Related	0%*	13%*	

Mulatively small sample size, interpret results with caution.

Home see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Fine and Communications Arts

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	933 658	513 353	417 303
Response Rate (%)	71%	69%	73%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	65%	59%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	82%	79%
Of Respondents: % Currently Employed	74%	75%
Of Respondents: % Currently Employed Full-Time	48%	54%
Of Respondents: % Currently Unemployed & Looking for Work	7%	13%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	12

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.8	3.9	Avg Analytical Skills	3.6	3.6
Avg Teamwork Skills	4.0	3.9	Avg Teamwork Skills	3.8	3.7
Avg Written Communication Skills	3.6	3.6	Avg Written Communication Skills	3.1	3.1
Avg Computer Skills	2.8	3.1	Avg Computer Skills	2.9	3.0

C. Further Educ	cation Ratings	s Scale	es Vary	from (5	) or (3 <sub>2</sub>	) to (1) Low	Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		28%	23%	Avg	Program Equipme	ent Quality (5 pt	3.4	3.4
Avg Importance of		Inversity (5 pt	) 3.2	3.0	Avg	Usefullness in Pe	rforming Job (3	pt) 2.3	2.2
Avg Anticipated Ne	eds for Skills Upgi	ading (5 pt)	3.7	3.7	Avg	Rating Training a	s Worthwhile (3	3 pt) 2.7	2.7
Extent to Which	Main Objective	for Enrollir	ng Has E	Been Met	(%'s)				
To a Great Extent	52% 53%	6	To Sor	ne Extent	39%	39%	No At All	9%	8%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
5241 Graphic Designers & Illustrating Artists		Female	Male
% Entered This Job of all Training-Related 10%	% Directly Related	47%	47%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	22%	15%
Employment Prospect of This Job** Above Average	% Not Related	31%	37%

- \* Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

**Hotel Administration** 

Program Area:

Hospitality and Service Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	50	36	14
Number of Responses	42	29	13
Response Rate (%)	84%	81%	93%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	79%	69%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	93%	92%
Of Respondents: % Currently Employed	86%	69%
Of Respondents: % Currently Employed Full-Time	79%	62%
OF Respondents: % Currently Unemployed & Looking for Work	10% *	8% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1200	1800
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	1 *

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avu Analytical Skills	3.6	4.4	Avg Analytical Skills	3.3	3.9	
Avij Teamwork Skills	4.4	4.4	Avg Teamwork Skills	4.3	3.9	
Avu Written Communication Skills	3.9	3.9	Avg Written Communication Skills	3.1	3.7	
Avg Computer Skills	3.7	3.1	Avg Computer Skills	3.2	2.6	

C. Further Educ	ation Rat	ings Scale	s Vary	from (5	or (3)	to (1) Low	Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		17% *	38% *	Avg F	Program Equipme	ent Quality (5 pt)	3.5	3.5
Avij Importance of T	ransferability	to Unversity (5 pt)	3.7	2.7	Avg l	Jsefullness in Per	rforming Job (3)	pt) 2.3	2.7
Avg Anticipated Nee	ds for Skills	Upgrading (5 pt)	3.7	3.5	Avg f	Rating Training as	Worthwhile (3	pt) 2.6	2.7
Extent to Which I	Main Objec	tive for Enrollin	g Has B	een Met	(%'s)				
In a Great Extent	31%*	77%	To Som	ne Extent	62%	15%*	No At All	7%*	8%*

### D. Labour Market Attributes and Destinations

top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
#435 Hotel Front Desk Clerks		Female	Male	
% Entered This Job of all Training-Related 23%*	% Directly Related	63%	88%	
#kill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	29% *	13%*	
Employment Prospect of This Job** Average	% Not Related	8%*	0%*	

Helatively small sample size, interpret results with caution.

Bloose see Glossary for further details on how this data was produced.

Program:

**Tourism Management Certificate** 

Program Area:

Hospitality and Service Programs

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	19 16	9 6	3 3
Response Rate (%)	84%	67%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Tra	ining 50%*	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to	o Their Training 83%	N/A
Of Respondents: % Currently Employed	83%	N/A
Of Respondents: % Currently Employed Full-Time	50%*	N/A
Of Respondents: % Currently Unemployed & Looking for Work	17% *	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low	Skill Usage Rating		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4 *	N/A	Avg Analytical Skills	3.8	N/A	
Avg Teamwork Skills	4.4 *	N/A	Avg Teamwork Skills	4.2	N/A	
Avg Written Communication Skills	3.8 *	N/A	Avg Written Communication S	ikills 3.3	N/A	
Avg Computer Skills	3.2 *	N/A	Avg Computer Skills	3.8	N/A	

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low Further Eva	luative	e Data
	Female	Male	F	emale	Male
% Continuing Their Education	17%*	N/A	Avg Program Equipment Quality (5 pt)	3.2	N/A
Avg Importance of Transferability to University (5 pt)	3.4 *	N/A	Avg Usefullness in Performing Job (3 pt)	2.2 *	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	N/A	Avg Rating Training as Worthwhile (3 pt)	2.2	N/A
Extent to Which Main Objective for Enrollin	a Has I	Been Met	(%'s)		

Extent to which main Objective for Enrolling has been met (% s)

To a Great Extent 0%\* N/A To Some Extent 33%\* N/A No At All 67%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1221 Administrative Officers		Female	Male
% Entered This Job of all Training-Related N/A	% Directly Related	60% *	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	0%*	N/A
Employment Prospect of This Job** Average	% Not Related	40%*	N/A

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Certification in Tourism

Program Area:

Hospitality and Service Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	47	35	12
Number of Responses	33	23	10
Response Rate (%)	70%	66%	83%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	40% *
Ol Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	85%	50% *
Of Respondents: % Currently Employed	70%	90%
OF Respondents: % Currently Employed Full-Time	57%	80%
OF Respondents: % Currently Unemployed & Looking for Work	30% *	10% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	1650*
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	10

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	3.9	Avg Analytical Skills	3.7	3.5	
Avij Teamwork Skills	4.2	4.4	Avg Teamwork Skills	4.1	3.6	
Avg Written Communication Skills	3.9	3.9	Avg Written Communication Skills	3.1	3.5	
Avg Computer Skills	3.8	3.3	Avg Computer Skills	3.4	3.5	

C. Further Education Ratings Scale	s Vary	from (5)	or (3) to (1) Low	Further Eva	luativ	e Data
!	Female	Male			Female	Male
% Continuing Their Education	4%*	10% *	Avg Program Equipment	t Quality (5 pt)	3.9	3.8
Avg Importance of Transferability to University (5 pt)	3.2	3.3	Avg Usefullness in Perfo	orming Job (3 pt)	2.2	2.3
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.9	3.8	Avg Rating Training as \	Northwhile (3 pt	2.5	2.4

I xtent to Which Main Objective for Enrolling Has Been Met (%'s)

to a Great Extent 22%\* 20%\* To Some Extent 61% 40%\* No At All 17%\* 40%\*

### D. Labour Market Attributes and Destinations

top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
n421 Retail Salespersons		Female	Male
% Lotered This Job of all Training-Related 13%*	% Directly Related	50% *	33%*
History Equivers of This Job** H.S. or Equiv.	% Somewhat Related	44% *	11%*
Imployment Prospect of This Job** Below Average	% Not Related	6%*	56%*

#### Notos

Holatively small sample size, interpret results with caution

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced

Program:

Recreation Leadership/Mgt

Program Area:

Hospitality and Service Programs

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	28	13	15
Number of Responses	17	10	7
Response Rate (%)	61%	77%	47%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	70%	57% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Trainin	ıg 80%	71% *
Of Respondents: % Currently Employed	90%	100%
Of Respondents: % Currently Employed Full-Time	60% *	100%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2050
Median Length of Time to Find Employment (of Those Employed - Weeks)	5*	40 *

B. Skill Preparation R	atings	Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.0	4.0*	Avg Analytical Skills	3.9	4.0 *
Avg Teamwork Skills	4.4	4.1*	Avg Teamwork Skills	4.0	4.3 *
Avg Written Communication Skills	3.9 *	4.0 *	Avg Written Communication Skills	3.2	3.0 *
Avg Computer Skills	4.1 *	3.6 *	Avg Computer Skills	3.6	2.7 *

C. Further Education Ratings Scale	les Vary	/ from (5)	or (3) to (1) Low	Further Eva	aluativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	20% *	29% *	Avg Program Equipmer	t Quality (5 pt)	3.6	3.2 *
Avg Importance of Transferability to University (5 p	t) 4.4	4.0 *	Avg Usefullness in Perf	orming Job (3 pt	2.2	1.9*
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.9	3.9 *	Avg Rating Training as	Worthwhile (3 pt	2.6	2.4 *

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 30%\* 43%\* To Some Extent 50%\* 14%\* No At All 20%\* 43%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	Current Em	bloyment
0112 Human Resources Managers		Female	Male
% Entered This Job of all Training-Related 14%*	% Directly Related	56% *	14%*
Skill Requirement of This Job** Management	% Somewhat Related	22%*	43%*
Employment Prospect of This Job** Above Average	% Not Related	22%*	43%*

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program: Outdoor Recreation

Program Area:

Hospitality and Service Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	38	23	15
Number of Responses	22	12	10
Response Rate (%)	58%	52%	67%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	67%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	78%
Of Respondents: % Currently Employed	83%	90%
Of Respondents: % Currently Employed Full-Time	67%	70%
Of Respondents: % Currently Unemployed & Looking for Work	17%*	10%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1500	2000*
Median Length of Time to Find Employment (of Those Employed - Weeks)	2	4 *

B. Skill Preparation Ratings -		Scale	Scale is (5) High to (1) Low S		kill Usage Ratings	
	Female	Male		Female	Male	
Avg Analytical Skills	4.1 *	3.8	Avg Analytical Skills	3.8	3.5	
Avg Teamwork Skills	4.6 *	4.3	Avg Teamwork Skills	4.6	4.0	
Avg Written Communication Skills	4.0 *	4.0	Avg Written Communication Skills	3.6	3.1	
Avg Computer Skills	2.9 *	2.3	Avg Computer Skills	3.2	2.2	

C. Further Education Ratings Scale	s Vary	from (5)	or (3) to (1) Low Further Ev	aluativ	e Data			
1	Female	Male		Female	Male			
% Continuing Their Education	8% *	40% *	Avg Program Equipment Quality (5 pt)	3.9	3.6			
Avg Importance of Transferability to University (5 pt)	3.1	3.2	Avg Usefuliness in Performing Job (3 p	t) 2.6	2.2			
Avy Anticipated Needs for Skills Upgrading (5 pt)	4.0	3.9	Avg Rating Training as Worthwhile (3 p	t) 2.7	2.6			
Extent to Which Main Objective for Enrolling Has Been Met (%'s)								

To Some Extent 8%\*

30%\*

No At All

10%\*

8%\*

### D. Labour Market Attributes and Destinations

60%\*

83%

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	oloyment
0513 Recreation & Service Directors		Female	Male
% Entered This Job of all Training-Related 22%*	% Directly Related	70%	44%*
Management of This Job** Management	% Somewhat Related	20% *	22%*
Imployment Prospect of This Job** Above Average	% Not Related	10%*	33%*

#### Notes

To a Great Extent

<sup>!</sup> Holatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Motel / Resort Training

Program Area:

Hospitality and Service Programs

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	101	50	50
Number of Responses Response Rate (%)	70%	38 76%	32 64%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	68%	69%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	82%	86%
Of Respondents: % Currently Employed	76%	88%
Of Respondents: % Currently Employed Full-Time	53%	69%
Of Respondents: % Currently Unemployed & Looking for Work	11%*	9%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1200	1550
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	8

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.6	4.2	Avg Analytical Skills	3.0	4.1	
Avg Teamwork Skills	4.5	4.5	Avg Teamwork Skills	4.2	4.2	
Avg Written Communication Skills	3.8	4.0	Avg Written Communication Skills	3.3	2.6	
Avg Computer Skills	2.6	2.7	Avg Computer Skills	2.4	2.2	

C. Further Educ	cation Ra	atings S	cales Var	y from (5	) or (3)	to (1) Low	Further	Evaluativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		5% *	6% *	Avq	Program Equip	ment Quality (5 p	t) 3.8	3.8
Avg Importance of		lity to Unversity (	5 pt) 2.7	2.4	Avg	Usefullness in	Performing Job (3	3 pt) 2.4	2.3
Avg Anticipated Ned	eds for Skil	ls Upgrading (5 p	t) 3.3	3.6	Avg	Rating Training	as Worthwhile (	3 pt) 2.5	2.6
Extent to Which	Main Obj	ective for Enro	olling Has	Been Met	(%'s)				
To a Great Extent	32%	44%	To So	me Extent	37%	31%	No At All	32%	25%*

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Emp	ployment
6242 Cooks		Female	Male
% Entered This Job of all Training-Related 26%*	% Directly Related	48%	57%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	31% *	14%"
Employment Prospect of This Job** Above Average	% Not Related	21% *	29% *

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Waiter / Waitress

Program Area:

Hospitality and Service Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	61	34	25
Number of Responses	33	19	13
Response Rate (%)	54%	56%	52%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	38%*	40% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	56%	60% *
Of Respondents: % Currently Employed	42%*	69%
Of Respondents: % Currently Employed Full-Time	37%*	54% *
Of Respondents: % Currently Unemployed & Looking for Work	32%*	23% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1500	1800
Median Length of Time to Find Employment (of Those Employed - Weeks)	4*	4 *

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SA	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	2.8 *	4.1*	Avg Analytical Skills	2.9	2.8	
Avg Teamwork Skills	3.6 *	4.5 <sup>*</sup>	Avg Teamwork Skills	3.8	3.3	
Avg Written Communication Skills	3.3 *	3.3 *	Avg Written Communication Skills	2.6	2.6	
Avg Computer Skills	2.3 *	2.4 *	Avg Computer Skills	2.3	2.3	

C. Further Education Ratings Scal	es Vary	from (5)	or (3) to (1) Low Further Eval	luative	e Data
	Female	Male	F	emale	Male
% Continuing Their Education	21% *	23% *	Avg Program Equipment Quality (5 pt)	3.2	3.9
Avg Importance of Transferability to Unversity (5 pt	t) 2.8	1.8	Avg Usefullness in Performing Job (3 pt)	2.4 *	1.9*
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.0	3.3	Avg Rating Training as Worthwhile (3 pt)	2.3	2.5
Extent to Which Main Objective for Enrollin	ng Has E	Been Met	(%'s)		

To Some Extent 16%\*

54%\*

No At All

42%\*

15%\*

### D. Labour Market Attributes and Destinations

31%\*

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
6453 Food & Beverage Servers		Female	Male
% Entered This Job of all Training-Related 33%*	% Directly Related	38%*	33%*
MkIII Requirement of This Job** H.S. or Equiv.	% Somewhat Related	38%*	11%*
Imployment Prospect of This Job** Below Average	% Not Related	25%*	56%*

### Notes:

To a Great Extent

42%\*

I Molatively small sample size, interpret results with caution.

Hinuse see Glossary for further details on how this data was produced.

Program:

Junior Travel Agent

Program Area:

Hospitality and Service Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	33	23	9
Number of Responses	17	10	7
Response Rate (%)	52%	43%	78%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	80%	83%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	100%
Of Respondents: % Currently Employed	90%	100%
Of Respondents: % Currently Employed Full-Time	80%	100%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1400	2600
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	12

B. Skill Preparation Ratings		Scale is (5) High to (1) Low		kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8 *	3.9	Avg Analytical Skills	3.4	4.1	
Avg Teamwork Skills	4.1 *	4.0	Avg Teamwork Skills	4.1	3.6	
Avg Written Communication Skills	3.7 *	4.0	Avg Written Communication Skills	3.4	4.1	
Avg Computer Skills	3.8 *	3.9	Avg Computer Skills	3.9	3.9	

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low	Further Eva	luativ	Data
	Female	Male			Female	Male
% Continuing Their Education	10% *	0% *	Avg Program Equipmen	t Quality (5 pt)	3.9	4.1
Avg Importance of Transferability to University (5 pt)		2.4	Avg Usefullness in Perfo	orming Job (3 pt)	2.3*	2.6
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.6	3.4	Avg Rating Training as \	Worthwhile (3 pt	2.8	2.7
Extent to Which Main Objective for Enrolling Has Been Met (%'s)						

To Some Extent 20%\*

29%\*

No At All 20%\*

0%\*

7	Labour	Market	Attributes	and Da	ctinations
11.	<i>Labour</i>	warker	Allribules	anu ve	Sunauvns

71%\*

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
6431 Travel Counsellors		Female	Male	
% Entered This Job of all Training-Related 50%*	% Directly Related	78%	43% *	
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	11%*	29%*	
Employment Prospect of This Job** Above Average	% Not Related	11%*	29%1	

#### Notes:

To a Great Extent

60%\*

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Cooking

Program Area:

Hospitality and Service Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	416	153	244
Number of Responses	257	94	152
Response Rate (%)	62%	61%	62%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	64%	68%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	90%
Of Respondents: % Currently Employed	69%	78%
Of Respondents: % Currently Employed Full-Time	52%	63%
Of Respondents: % Currently Unemployed & Looking for Work	12%	16%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1200	1400
Median Length of Time to Find Employment (of Those Employed - Weeks)	6	6

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.0	3.5	Avg Analytical Skills	3.3	3.2	
Avg Teamwork Skills	4.5	4.3	Avg Teamwork Skills	4.2	4.2	
Avg Written Communication Skills	3.9	3.3	Avg Written Communication Skills	2.9	2.7	
Avg Computer Skills	2.0	1.7	Avg Computer Skills	1.4	1.7	

C. Further Edu	cation Ra	tings Scal	es Vary	from (5	) or (3)	to (1) Low -	- Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		18%	10%	Avg	Program Equipr	nent Quality (5 pt)	4.1	4.3
Avg Importance of	Transferabili	ty to Unversity (5 pt	t) 2.2	2.6			erforming Job (3)		2.4
Avg Anticipated Ne	eds for Skills	Upgrading (5 pt)	3.3	3.5	Avg	Rating Training	as Worthwhile (3	pt) 2.7	2.6
Extent to Which	Main Obje	ctive for Enrolli	ng Has E	Been Met	(%'s)				
To a Great Extent	55%	43%	To Son	ne Extent	30%	44%	No At All	15%	12%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
0242 Cooks		Female	Male
M Entered This Job of all Training-Related 74%	% Directly Related	73%	65%
Mkill Requirement of This Job** College Equiv.	% Somewhat Related	11%*	16%
Imployment Prospect of This Job** Above Average	% Not Related	16%	20%

Italialively small sample size, interpret results with caution.

Please see Glossary for further details on how this data was produced.

Program:

Baking

Program Area:

Hospitality and Service Programs

**Program Duration:** 

One Year Or Less

· Response Summary	Total	Female	Male
Total Former Students Surveyed	65	33	30
Number of Responses	36	17	17
Response Rate (%)	55%	52%	57%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50%*	59%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	75%	88%
Of Respondents: % Currently Employed	71%	82%
Of Respondents: % Currently Employed Full-Time	53%	76%
Of Respondents: % Currently Unemployed & Looking for Work	12%*	12%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1500	1300
Median Length of Time to Find Employment (of Those Employed - Weeks)	21*	13

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low S	kill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.5	3.2	Avg Analytical Skills	3.1	3.0
Avg Teamwork Skills	4.2	4.1	Avg Teamwork Skills	3.9	4.2
Avg Written Communication Skills	3.3	3.2	Avg Written Communication Skil	ls 3.2	2.8
Avg Computer Skills	1.8 *	1.5	Avg Computer Skills	1.5	1.4

C. Further Education Ratings -	- Scale	s Vary	from (5)	or (3) to (1) Low Further Evaluati	ve Data
		Female	Male	Female	Male
% Continuing Their Education		12%*	18% *	Avg Program Equipment Quality (5 pt) 4.1	3.7
Avg Importance of Transferability to Unvers	sity (5 pt)	2.7	2.8	Avg Usefullness in Performing Job (3 pt) 2.2	2.4
Avg Anticipated Needs for Skills Upgrading	(5 pt)	3.4	3.5	Avg Rating Training as Worthwhile (3 pt) 2.6	2.5
	- ,,,			(0/1.)	

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 47%\* To Some Extent 47%\* 24%\* No At All 24%\* 53%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
6252 Bakers		Female	Male
% Entered This Job of all Training-Related 38%*	% Directly Related	58% *	69%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	8%*	8%*
Employment Prospect of This Job** Above Average	% Not Related	33%*	23%*

Relatively small sample size, interpret results with caution.
 Please see Glossary for further details on how this data was produced.

Program:

**Meat Processing** 

Program Area:

Hospitality and Service Programs

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	95	25	67
Number of Responses	54	11	42
Response Rate (%)	57%	44%	63%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	86%	49%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	82%
Of Respondents: % Currently Employed	82%	79%
Of Respondents: % Currently Employed Full-Time	73%	62%
Of Respondents: % Currently Unemployed & Looking for Work	9%*	17% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1350*	1700
Median Length of Time to Find Employment (of Those Employed - Weeks)	6	10

B. Skill Preparation Ratings -		Scale	Scale is (5) High to (1) Low S.		kill Usage Ratings		
	Female	Male		Female	Male		
Avg Analytical Skills	3.5 *	3.6	Avg Analytical Skills	3.0	2.7		
Avg Teamwork Skills	4.2 *	4.3	Avg Teamwork Skills	4.4	4.1		
Avg Written Communication Skills	3.7 *	3.5	Avg Written Communication Skills	3.0	2.6		
Avg Computer Skills	1.3 *	1.5	Avg Computer Skills	1.3	1.4		

C. Further Education Ratings Scales Vary from	n (5) or (3) to (1) Low Further Evaluative Data
Female Mai	e Female <i>Mal</i> e
% Continuing Their Education 9% * 29	% * Avg Program Equipment Quality (5 pt) 4.0 4.3
Avg Importance of Transferability to University (5 pt) 2.5 * 2.5	Avg Usefullness in Performing Job (3 pt) 2.3 * 2.0
Avg Anticipated Needs for Skills Upgrading (5 pt) 3.0 3.	Avg Rating Training as Worthwhile (3 pt) 2.7 2.6

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 36%\* 36% To Some Extent 36%\* 48% No At All 27%\* 17%\*

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employmer			
0621 Retail Trade Managers		Female	Male	
% Entered This Job of all Training-Related 33%*	% Directly Related	63% *	42%	
Skill Requirement of This Job** Management	% Somewhat Related	13% *	15%*	
Employment Prospect of This Job** Above Average	% Not Related	25% *	42%	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

Please see Glossary for further details on how this data was produced.

Program:

Hairdressing

Program Area:

Hospitality and Service Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	109 77	96 70	9
Number of Responses Response Rate (%)	71%	73%	44%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	74%	100%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	94%	100%
Of Respondents: % Currently Employed	80%	100%
Of Respondents: % Currently Employed Full-Time	59%	100%
Of Respondents: % Currently Unemployed & Looking for Work	14%	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1200	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	N/A

B. Skill Preparation Ratings S		Scale	Scale is (5) High to (1) Low Si		kill Usage Ratings	
Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 3.6 4.5 3.8 1.7	Male N/A 4.5* N/A N/A	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 2.8 3.9 2.8 1.3	Male N/A 4.5 * N/A N/A	

	Female	Male	Female	Male
% Continuing Their Education	7% *	0% *	Avg Program Equipment Quality (5 pt) 3.9	4.8*
Avg Importance of Transferability to University (5 pt)	2.2	2.0 *	Avg Usefuliness in Performing Job (3 pt) 2.7	2.5*
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	4.5 *	Avg Rating Training as Worthwhile (3 pt) 2.6	2.5*

To a Great Extent 69% 75%\* To Some Extent 27% 25%\* No At All 4%\* 0%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current En	ployment
6271 Hairstylists & Barbers		Female	Male
% Entered This Job of all Training-Related 92%	% Directly Related	85%	100%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	4% *	0%*
Employment Prospect of This Job** Average	% Not Related	11%*	0%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Hospitality and Service Programs

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	182	116	59
Number of Responses	130	80	43
Response Rate (%)	71%	69%	73%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	74%	61%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	76%
Of Respondents: % Currently Employed	81%	84%
Of Respondents: % Currently Employed Full-Time	66%	72%
Of Respondents: % Currently Unemployed & Looking for Work	16%	7% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1300	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	6

B. Skill Preparation Ratings		Scale is (5) High to (1) Low S		kill Usage Ratings		
	Female	Male		Female	Male	
Avq Analytical Skills	3.9	4.1	Avg Analytical Skills	3.6	3.7	
Avg Teamwork Skills	4.4	4.3	Avg Teamwork Skills	4.2	4.0	
Avg Written Communication Skills	3.9	4.0	Avg Written Communication Skills	3.2	3.3	
Avg Computer Skills	3.6	3.1	Avg Computer Skills	3.4	2.7	

C. Further Education Ratings S	cales Vary	from (5	i) or (3) to (1) Low	Further Eva	aluativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	13%	30%	Avg Program Equipmer	nt Quality (5 pt)	3.7	3.6
Avg Importance of Transferability to University (	(5 pt) 3.5	3.2	Avg Usefullness in Perf	orming Job (3 pt	2.3	2.3
Avg Anticipated Needs for Skills Upgrading (5	pt) 3.8	3.6	Avg Rating Training as	Worthwhile (3 pt	2.6	2.5
Extent to Which Main Objective for Enro	olling Has E	Been Met	: (%'s)			

To a Great Extent 34% 53% To Some Extent 50% 23% No At All 16% 23%

## D. Labour Market Attributes and Destinations

top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
6435 Hotel Front Desk Clerks		Female	Male
™ Entered This Job of all Training-Related 13%*	% Directly Related	59%	46%
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	28%	23%*
Imployment Prospect of This Job** Average	% Not Related	13%*	31%

#### Notos

- \* Relatively small sample size, interpret results with caution.
- 11 Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Hospitality and Service Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	880	414	434
Number of Responses	545	259	267
Response Rate (%)	62%	63%	62%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	66%	64%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	87%	87%
Of Respondents: % Currently Employed	73%	80%
Of Respondents: % Currently Employed Full-Time	55%	65%
Of Respondents: % Currently Unemployed & Looking for Work	13%	15%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1200	1500
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.7	3.7	Avg Analytical Skills	3.1	3.2
Avg Teamwork Skills	4.4	4.3	Avg Tearnwork Skills	4.1	4.1
Avg Written Communication Skills	3.8	3.5	Avg Written Communication Skills	3.0	2.7
Avg Computer Skills	2.0	1.9	Avg Computer Skills	1.8	1.8

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low	Further Eva	aluativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	12%	9%	Avg Program Equipmen	t Quality (5 pt)	3.9	4.2
Avg Importance of Transferability to Unversity (5 pt	) 2.4	2.5	Avg Usefullness in Perfe	orming Job (3 pt)	2.5	2.3
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.4	3.4	Avg Rating Training as \	Worthwhile (3 pt	2.6	2.6

To Some Extent 30%

No At All

17%

15%

I shour Mark	of Attributor o	nd Doctinations

43%

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ploym <mark>ent</mark>
6242 Cooks		Female	Male
% Entered This Job of all Training-Related 30%	% Directly Related	70%	59%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	13%	15%
Employment Prospect of This Job** Above Average	% Not Related	17%	26%

#### Notes:

To a Great Extent

53%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Small Unique Programs: Sub-Total

Program Area:

Hospitality and Service Programs

Program Duration:

Small Unique

Response Summary	Total	Female	Male
Total Former Students Surveyed	1 <u>1</u> 2	18	93
Number of Responses	59	10	49
Response Rate (%)	53%	56%	53%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	68%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	85%
Of Respondents: % Currently Employed	70%	82%
Of Respondents: % Currently Employed Full-Time	40%*	61%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	12%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	1500
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	12

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.5 *	3.6	Avg Analytical Skills	4.0 *	3.4	
Avg Teamwork Skills	4.9 *	4.2	Avg Teamwork Skills	4.2	4.2	
Avg Written Communication Skills	3.7 *	4.0	Avg Written Communication Skills	3.3	3.4	
Avg Computer Skills	2.6 *	1.9	Avg Computer Skills	2.8	1.5	

C. Further Education Ratings Scale	s Vary	from (5)	or (3) to (1) Low Further Evaluati	ve Data
	Female	Male	Female	Male
% Continuing Their Education	40%*	12% *	Avg Program Equipment Quality (5 pt) 3.3	4.0
Avg Importance of Transferability to University (5 pt)	2.1	3.0	Avg Usefullness in Performing Job (3 pt) 2.41	2.6
Avg Anticipated Needs for Skills Upgrading (5 pt)	2.8	3.4	Avg Rating Training as Worthwhile (3 pt) 2.5	2.7

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To Some Extent 30%\* 35% 12%\* In a Great Extent 50%\* 53% No At All 20%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	oloyment
0311 Managers in Health Care		Female	Male
"√ Fntered This Job of all Training-Related 17%*	% Directly Related	50% *	65%
Skill Requirement of This Job** Management	% Somewhat Related	50% *	15%*
Imployment Prospect of This Job** Above Average	% Not Related	0%*	20%*

Relatively small sample size, interpret results with caution.
 Please see Glossary for further details on how this data was produced.

Program: Pro

**Program Area Total** 

Program Area:

Hospitality and Service Programs

**Program Duration:** 

· Response Summary	Total	Female	Male
Total Former Students Surveyed	1174	548	586
Number of Responses	734	349	359
Response Rate (%)	63%	64%	61%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	68%	64%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	87%	86%
Of Respondents: % Currently Employed	75%	81%
Of Respondents: % Currently Employed Full-Time	57%	66%
Of Respondents: % Currently Unemployed & Looking for Work	13%	13%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1250	1500
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation R.	atings	Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.8	3.7	Avg Analytical Skills	3.2	3.3
Avg Teamwork Skills	4.4	4.3	Avg Teamwork Skills	4.1	4.1
Avg Written Communication Skills	3.8	3.6	Avg Written Communication Skills	3.0	2.9
Avg Computer Skills	2.5	2.1	Avg Computer Skills	2.2	1.9

C. Further Education Ratings Scale	s Vary	from (5	or (3) to (1) Low Further E	valuativ	e Data
	Female	Male		Female	Male
% Continuing Their Education	13%	12%	Avg Program Equipment Quality (5 pt)	3.9	4.1
Avg Importance of Transferability to University (5 pt)	2.7	2.6	Avg Usefullness in Performing Job (3 p	ot) 2.5	2.4
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.5	3.4	Avg Rating Training as Worthwhile (3)	pt) 2.6	2.6
Extent to Which Main Objective for Enrolling	g Has E	Been Met	(%'s)		

Extended from the control of the con

To a Great Extent 49% 46% To Some Extent 35% 39% No At All 17% 16%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current En	nployment
6242 Cooks		Female	Male
% Entered This Job of all Training-Related 22%	% Directly Related	67%	58%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	18%	16%
Employment Prospect of This Job** Above Average	% Not Related	15%	26%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Computer Information Systems** 

Program Area:

**Computer Science Programs** 

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	243	90	153
Number of Responses	183	68	115
Response Rate (%)	75%	76%	75%

A. Employment Indicators for This Program	Female	<i>Male</i>
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	81%	81%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	94%	84%
Of Respondents: % Currently Employed	88%	90%
Of Respondents: % Currently Employed Full-Time	76%	80%
Of Respondents: % Currently Unemployed & Looking for Work	9%*	7%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2500	2500
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	12

B. Skill Preparation R	atings	Scale	e is (5) High to (1) Low Sk	ill Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.9	4.1	Avg Analytical Skills	4.1	4.3
Avg Teamwork Skills	4.2	4.1	Avg Teamwork Skills	4.0	3.8
Avg Written Communication Skills	3.8	3.8	Avg Written Communication Skills	3.2	3.3
Avg Computer Skills	4.4	4.4	Avg Computer Skills	4.7	4.6

C. Further Education Ratings	Scales	Vary	from (5	i) or (3) to (1) Low	Further Eva	aluativ	e Data
	F	emale	Male			Female	Male
% Continuing Their Education		13% *	18%	Avg Program Equipmen	t Quality (5 pt)	3.2	3.3
Avg Importance of Transferability to Unve	rsity (5 pt)	3.6	3.3	Avg Usefuliness in Perfe	orming Job (3 pt	2.5	2.4
Avg Anticipated Needs for Skills Upgradin	g (5 pt)	4.3	4.3	Avg Rating Training as I	Worthwhile (3 pt	2.6	2.6
Extent to Which Main Objective for	Enrollino	Has E	Been Mei	' (%'s)			

	_		_					
To a Great Extent	49%	57%	To Some	Extent 37%	34%	No At All	15%	10%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
2162 Computer Systems Analysts		Fernale	Male
% Entered This Job of all Training-Related 22%	% Directly Related	54%	52%
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	37%	33%
Imployment Prospect of This Job** Above Average	% Not Related	8%*	15%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

# Career and Vocational Survey Results by Program

Program:

Computer Systems Technician

Program Area:

**Computer Science Programs** 

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	53 40	8	45 34
Number of Responses Response Rate (%)	40 75%	75%	76%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	60%*	61%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	60%*	85%
Of Respondents: % Currently Employed	50% *	71%
Of Respondents: % Currently Employed Full-Time	50%*	62%
Of Respondents: % Currently Unemployed & Looking for Work	0%*	18%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	2500
Median Length of Time to Find Employment (of Those Employed - Weeks)	N/A	8

B. Skill Preparation Ratings			is (5) High to (1) Low SI	kill Usaq	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	N/A	4.5	Avg Analytical Skills	3.8	3.9
Avg Teamwork Skills	N/A	4.1	Avg Teamwork Skills	4.3	3.6
Avg Written Communication Skills	N/A	4.1	Avg Written Communication Skills	3.7	3.4
Avg Computer Skills	N/A	4.7	Avg Computer Skills	4.5	4.5

C. Further Education R.	atings Scal	es Vary	from (5	or (3)	to (1) Low	Further L	Evaluati	ve Data
		Female	Male				Female	Male
% Continuing Their Education		33% *	12% *	Avg f	Program Equipme	ent Quality (5 p	t) 4.2	3.4
Avg Importance of Transferabi	lity to Unversity (5 pt	) 3.5	3.6	Avg l	Usefullness in Pe	rforming Job (3	pt) N/A	2.4
Avg Anticipated Needs for Skil	ls Upgrading (5 pt)	4.5	4.5	Avg f	Rating Training a	s Worthwhile (	3 pt) 2.8	2.8
Extent to Which Main Obj	ective for Enrollir	ng Has E	Been Met	(%'s)				
To a Great Extent 50%*	47%	To Son	ne Extent	33%*	41%	No At All	17%*	12%*

D.	Labour	Market	<b>Attributes</b>	and De	stinations	

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
1475 Dispatchers & Radio Operators		Female	Male		
% Entered This Job of all Training-Related N/A	% Directly Related	N/A	42%		
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	N/A	42%		
Employment Prospect of This Job** Above Average	% Not Related	N/A	17%*		

#### Notes:

To a Great Extent

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Computer Science Programs

**Program Duration:** 

More Than One Year

Response	Summary	Total	Female	Male
Total Formo	er Students Surveyed	296 223	98 7 <b>4</b>	198 149
Response I		75%	76%	75%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	79%	76%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	84%
Of Respondents: % Currently Employed	85%	86%
Of Respondents: % Currently Employed Full-Time	74%	76%
Of Respondents: % Currently Unemployed & Looking for Work	8%*	9%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2400	2500
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	11

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.0	4.1	Avg Analytical Skills	4.1	4.2	
Avg Teamwork Skills	4.2	4.1	Avg Teamwork Skills	4.0	3.8	
Avg Written Communication Skills	3.9	3.8	Avg Written Communication Skills	3.3	3.3	
Avg Computer Skills	4.4	4.5	Avg Computer Skills	4.6	4.6	

C. Further Education Ratings	Scale	es Vary	from (5	or (3)	to (1) Low -	- Further E	valuati	ve Data
		Female	Male				Female	Male
% Continuing Their Education		15%	17%	Avg i	Program Equipn	nent Quality (5 p	t) 3.3	3.3
Avg Importance of Transferability to U	nversity (5 pt)	3.6	3.3	Avg !	Jsefullness in P	erforming Job (3	pt) 2.5	2.4
Avg Anticipated Needs for Skills Upgra	ading (5 pt)	4.3	4.3	Avg l	Rating Training	as Worthwhile(3	3 pt) 2.7	2.6
Extent to Which Main Objective	for Enrollin	g Has E	Reen Met	(%'s)				
To a Great Extent 49% 54%	•	To Son	ne Extent	36%	36%	No At All	15%	10%

### D. Labour Market Attributes and Destinations

Lop Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
2162 Computer Systems Analysts		Female	Male
% Entered This Job of all Training-Related 23%	% Directly Related	55%	50%
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	37%	35%
Imployment Prospect of This Job** Above Average	% Not Related	8%*	15%

Relatively small sample size, interpret results with caution.
 Please see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Computer Science Programs

**Program Duration:** 

Response Summary	Total	Female	Male
Total Former Students Surveyed	314	106	208
Number of Responses	233	78	155
Response Rate (%)	74%	7 <b>4</b> %	75%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	78%	75%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	91%	84%
Of Respondents: % Currently Employed	83%	85%
Of Respondents: % Currently Employed Full-Time	72%	75%
Of Respondents: % Currently Unemployed & Looking for Work	9%*	11%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2400	2500
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	10

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.9	4.1	Avg Analytical Skills	4.0	4.2
Avg Teamwork Skills	4.2	4.0	Avg Teamwork Skills	4.0	3.7
Avg Written Communication Skills	3.8	3.8	Avg Written Communication Skills	3.2	3.3
Avg Computer Skills	4.4	4.5	Avg Computer Skills	4.6	4.6

C. Further Educ	cation R	atings Scale	es Vary	from (5	) or (3 <sub>,</sub>	) to (1) Low -	· Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		15%	16%	Avg	Program Equipm	ent Quality (5 pt)	3.3	3.3
		ility to Unversity (5 pt)	3.6	3.3	Avg	Usefullness in P	erforming Job (3)	pt) 2.5	2.4
Avg Anticipated Ne	eds for Ski	lls Upgrading (5 pt)	4.3	4.3	Avg	Rating Training	as Worthwhile (3	pt) 2.7	2.6
Extent to Which	Main Obj	ective for Enrollin	g Has B	een Met	(%'s)				
To a Great Extent	46%	52%	To Son	ne Extent	40%	37%	No At All	14%	10%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
2162 Computer Systems Analysts		Female	Male
% Entered This Job of all Training-Related 22%	% Directly Related	53%	50%
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	39%	34%
Employment Prospect of This Job** Above Average	% Not Related	8%*	16%

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Criminal Justice

Program Area:

Education, Legal & Social Services

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	190 132	68 48	121 83
Response Rate (%)	69%	71%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	50%	61%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	62%	69%
Of Respondents: % Currently Employed	58%	82%
Of Respondents: % Currently Employed Full-Time	40%	70%
OF Respondents: % Currently Unemployed & Looking for Work	6%*	2% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2500
Median Length of Time to Find Employment (of Those Employed - Weeks)	20	18

B. Skill Preparation Re	atings	Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.2	3.7	Avg Analytical Skills	3.7	3.5	
Avg Teamwork Skills	4.0	3.8	Avg Teamwork Skills	3.6	3.7	
Avg Written Communication Skills	4.2	3.8	Avg Written Communication Skills	3.6	3.5	
Avij Computer Skills	2.8	2.4	Avg Computer Skills	2.5	2.3	

C. Further Education Ratings Scale	es var	/ trom (5)	or (3) to (1) Low Further Evaluativ	e Data
	Female	Male	Female	Male
% Continuing Their Education	44%	39%	Avg Program Equipment Quality (5 pt) 3.7	3.7
Avg Importance of Transferability to University (5 pt)	4.4	4.1	Avg Usefullness in Performing Job (3 pt) 2.2	2.0
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.8	3.9	Avg Rating Training as Worthwhile (3 pt) 2.7	2.6

I xtent to Which Main Objective for Enrolling Has Been Met (%'s)

To Some Extent 46% In a Great Extent 46% 43% 39% No At All 8%\* 18%

### D. Labour Market Attributes and Destinations

top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
8651 Security Guards & Related Occupations		Fernale	Male		
% I ntered This Job of all Training-Related 25%*	% Directly Related	38%	31%		
Some H.S.	% Somewhat Related	8%*	27%		
Imployment Prospect of This Job** Declining	% Not Related	54%	42%		

Rolatively small sample size, interpret results with caution.
 Please see Glossary for further details on how this data was produced.

Program:

Legal Assistant

Program Area:

Education, Legal & Social Services

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	<b>4</b> 5	43	2
Number of Responses	35	34	1
Response Rate (%)	78%	79%	50%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	82%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	94%	N/A
Of Respondents: % Currently Employed	82%	N/A
Of Respondents: % Currently Employed Full-Time	82%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	6% *	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2750	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	20	N/A

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.2	N/A	Avg Analytical Skills	4.2	N/A	
Avg Teamwork Skills	4.0	N/A	Avg Teamwork Skills	3.8	N/A	
Avg Written Communication Skills	4.0	N/A	Avg Written Communication Skills	4.4	N/A	
Avg Computer Skills	3.2	N/A	Avg Computer Skills	3.6	N/A	

C. Further Educ	ation Ratings	Scale	es Vary	from (5	) or (3)	to (1) Low	Further E	valuativ	/e Dat <b>a</b>
			Female	Male				Female	Male
% Continuing Their I	Education		9% *	N/A	Avg	Program Equipm	ent Quality (5 pt)	3.7	N/A
Avg Importance of T		nversity (5 pt)	3.2	N/A	Avg	Usefullness in Pe	erforming Job (3)	pt) 2.8	N/A
Avg Anticipated Nee	ds for Skills Upgra	ading (5 pt)	3.7	N/A	Avg	Rating Training a	s Worthwhile (3	pt) 2.9	N/A
Extent to Which I	Main Objective	for Enrollin	g Has B	een Met	(%'s)				
To a Great Extent	71% <i>N/A</i>		To Som	ne Extent	24%*	N/A	No At All	6%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1242 Legal Secretaries		Female	Male
% Entered This Job of all Training-Related 85%	% Directly Related	82%	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	14%*	N/A
Employment Prospect of This Job** Declining	% Not Related	4%*	N/A

- \* Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

**Community Work** 

Program Area:

Education, Legal & Social Services

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	43	33	9
Number of Responses	35	26	ġ
Response Rate (%)	81%	79%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	79%	56% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	100%
Of Respondents: % Currently Employed	81%	78%
Of Respondents: % Currently Employed Full-Time	65%	67%
OF Respondents: % Currently Unemployed & Looking for Work	12%*	11%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2400
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	6*

B. Skill Preparation Re	atings	Scale	is (5) High to (1) Low SA	cill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.6	3.7	Avg Analytical Skills	4.3	4.2
Avg Teamwork Skills	4.9	4.1	Avg Teamwork Skills	4.5	3.9
Avg Written Communication Skills	4.5	4.4	Avg Written Communication Skills	4.1	4.1
Avg Computer Skills	2.6	3.8 *	Avg Computer Skills	2.8	3.0

C. Further Educ	ation Ratings	Scale	s Vary	from (5)	or (3)	to (1) Low	Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		23% *	22% *	Avg	Program Equipm	ent Quality (5 pt)	4.1	3.4
Avg Importance of T		nversity (5 pt)	3.9	4.2	Avg	Usefullness in Pe	erforming Job (3	pt) 2.7	2.7
Avg Anticipated Nee	eds for Skills Upgra	ading (5 pt)	4.0	4.0	Avg	Rating Training a	s Worthwhile (3	pt) 2.8	3.0
I xtent to Which I	Main Objective	for Enrollin	g Has B	een Met	(%'s)				
In a Great Extent	58% 67%	,	To Son	ne Extent	27%*	33%*	No At All	15%*	0%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
6472 Elementary & Secondary School Teacher		Female	Male
% I intered This Job of all Training-Related 42%*	% Directly Related	86%	57%*
H.S. or Equiv.	% Somewhat Related	5% *	14%*
Imployment Prospect of This Job** Below Average	% Not Related	10%*	29%*

### Notos:

Relatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

**Program:** Interpreter Training

Program Area:

Education, Legal & Social Services

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	13	12	1
Number of Responses	9	8	1
Response Rate (%)	69%	67%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	88%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	88%	N/A
Of Respondents: % Currently Employed Full-Time	75%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1825*	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	ill Usag	e Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.0 *	N/A	Avg Analytical Skills	4.5	N/A
Avg Teamwork Skills	4.1 *	N/A	Avg Teamwork Skills	4.9	N/A
Avg Written Communication Skills	3.7 *	N/A	Avg Written Communication Skills	3.1	N/A
Avg Computer Skills	1.4*	N/A	Avg Computer Skills	2.8 *	N/A

C. Further Education Ratings Scale	s Vary	from (5	or (3) to (1) Low Further Evaluativ	e Data
	Female	Male	Female	Male
% Continuing Their Education	0% *	N/A	Avg Program Equipment Quality (5 pt) 3.3	N/A
Avg Importance of Transferability to University (5 pt)	4.3 *	N/A	Avg Usefuliness in Performing Job (3 pt) 2.9*	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	4.3	N/A	Avg Rating Training as Worthwhile (3 pt) 2.9	N/A

### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 100% N/A To Some Extent 0%\* N/A No At All 0%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
5125 Translators, Terminologsts and Interpreters		Female	Male
% Entered This Job of all Training-Related 83%	% Directly Related	100%	N/A
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	0%*	N/A
Employment Prospect of This Job** Average	% Not Related	0%*	N/A

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Library Technician

Program Area:

Education, Legal & Social Services

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	24	22	2
Number of Responses	16	14	2
Response Rate (%)	67%	64%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	79%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	86%	N/A
Of Respondents: % Currently Employed	93%	N/A
Of Respondents: % Currently Employed Full-Time	71%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	7%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2200	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	20*	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SI	Skill Usage Ratings		
Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 4.3 4.3 4.2 3.6	Male N/A N/A N/A N/A	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 4.1 4.2 3.3 4.5	Male N/A N/A N/A N/A	

C. Further Education Ratings Scale	es Vary	from (5	or (3) to (1) Low Further Ev	aluativ	e Data
	Female	Male		Female	Male
% Continuing Their Education	29% *	N/A	Avg Program Equipment Quality (5 pt)	4.0	N/A
Avg Importance of Transferability to University (5 pt)	4.0	N/A	Avg Usefullness in Performing Job (3 pt	2.9	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	4.1	N/A	Avg Rating Training as Worthwhile (3 p	2.9	N/A

To Some Extent 14%\*

N/A

No At All 14%\*

N/A

### D. Labour Market Attributes and Destinations

N/A

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em <sub>i</sub>	pioyment
5211 Library & Archive Technicians		Female	Male
% Entered This Job of all Training-Related 64%	% Directly Related	77%	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	8%*	N/A
Imployment Prospect of This Job** Average	% Not Related	15%*	N/A

#### Notes:

To a Great Extent

71%

Relatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

Program:

Community Support Worker

Program Area:

Education, Legal & Social Services

Program Duration:

One Year Or Less

· Response Summary	Total	Female	Male
Total Former Students Surveyed	100	86	14
Number of Responses	85	75	10
Response Rate (%)	85%	87%	71%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	84%	90%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	91%	90%
Of Respondents: % Currently Employed	87%	100%
Of Respondents: % Currently Employed Full-Time	59%	70%
Of Respondents: % Currently Unemployed & Looking for Work	5%*	0%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1850	2200
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	2*

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SA	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4	4.6	Avg Analytical Skills	4.3	4.1	
Avg Teamwork Skills	4.5	4.8	Avg Teamwork Skills	4.6	4.2	
Avg Written Communication Skills	4.4	4.4	Avg Written Communication Skills	3.9	3.9	
Avg Computer Skills	2.3	3.0 *	Avg Computer Skills	2.1	2.7 *	

C. Further Education	n Ratings	Scale	s Vary	from (5	or (3)	to (1) Low	- Further E	valuativ	re Data
			Female	Male				Female	Male
% Continuing Their Educ	ation		12% *	0% *	Avq	Program Equipm	nent Quality (5 pt)	4.0	4.1
Avg Importance of Transi		sity (5 pt)	3.8	3.2	Avg	Usefullness in P	erforming Job (3	pt) 2.6	2.7
Avg Anticipated Needs for	•		4.0	2.7	Avg	Rating Training	as Worthwhile (3	pt) 2.8	2.8
Extent to Which Main	Objective for	Enrollin	g Has E	Been Met	(%'s)				
To a Great Extent 629	6 80%		To Sor	ne Extent	29%	20%*	No At All	9%*	0%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Emp	Sioyment
4212 Community & Social Service Workers		Female	Male
% Entered This Job of all Training-Related 18%	% Directly Related	80%	80%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	14%*	10%*
Employment Prospect of This Job** Below Average	% Not Related	6%*	10%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Human Service Worker** 

Program Area:

Education, Legal & Social Services

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	235	182	53
Number of Responses	161	127	34
Response Rate (%)	69%	70%	64%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	77%	53%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	83%	72%
Of Respondents: % Currently Employed	83%	74%
Of Respondents: % Currently Employed Full-Time	44%	53%
Of Respondents: % Currently Unemployed & Looking for Work	6%*	18%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2600
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	4.3	Avg Analytical Skills	3.8	3.9	
Avg Teamwork Skills	4.4	4.5	Avg Teamwork Skills	4.3	4.2	
Avg Written Communication Skills	4.3	4.3	Avg Written Communication Skills	3.8	3.9	
Avg Computer Skills	2.5	2.8	Avg Computer Skills	2.5	2.5	

C. Further Education Ratings Scale	s Vary	y from (5)	or (3) to (1) Low Further Evaluativ	e Data
	Female	Male	Female	Male
% Continuing Their Education	19%	21% *	Avg Program Equipment Quality (5 pt) 3.9	3.7
Avg Importance of Transferability to University (5 pt)	4.1	3.8	Avg Usefullness in Performing Job (3 pt) 2.6	2.6
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.9	4.2	Avg Rating Training as Worthwhile (3 pt) 2.8	2.7
Extent to Which Main Objective for Enrolling	a Has i	Been Met	(%'s)	

To a Great Extent	57%	59%	To Some Extent 29%	21%*	No At Ali	13%	21%*

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	Current Em	ployment
1221 Administrative Officers		Female	Male
% Entered This Job of all Training-Related 16%	% Directly Related	73%	56%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	14%	12%*
Imployment Prospect of This Job** Average	% Not Related	13%	32%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Child and Youth Care Counselling

Program Area:

Education, Legal & Social Services

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	22 21	18 17	4
Response Rate (%)	95%	94%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	94%	75% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	94%	100%
Of Respondents: % Currently Employed	88%	75% *
Of Respondents: % Currently Employed Full-Time	59%	50% *
Of Respondents: % Currently Unemployed & Looking for Work	0%*	25% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2100	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	6	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	N/A	Avg Analytical Skills	4.2	3.3	
Avg Teamwork Skills	4.3	N/A	Avg Teamwork Skills	4.2	<b>3.5</b>	
Avg Written Communication Skills	4.3	N/A	Avg Written Communication Skills	3.7	4.3	
Avg Computer Skills	1.9	N/A	Avg Computer Skills	2.0	N/A	

C. Further Educ	cation R	atings Sca	les Vary	from (5,	or (3)	to (1) Low -	- Further E	valuativ	re Data
% Continuing Their Avg Importance of <sup>1</sup> Avg Anticipated Ne	<b>Fransferab</b> i	ility to Unversity (5	Female 41% * ot) 3.8 3.7	Male 0% * 4.5 3.8	Avg U	Jsefullness in P	nent Quality (5 pt erforming Job (3 as Worthwhile (3	pt) 2.9	Male 3.3 N/A 3.0
Extent to Which To a Great Extent	<b>Main Obj</b> 71%	ective for Enroll	_	l <b>een Met</b> ne Extent	(%'s) 24%*	0%*	No At All	6%*	0%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employme			
4212 Community & Social Service Workers		Female	Mal <del>e</del>	
% Entered This Job of all Training-Related 27%*	% Directly Related	93%	N/A	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	7%*	N/A	
Employment Prospect of This Job** Below Average	% Not Related	0%*	N/A	

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Sign Language

Program Area:

Education, Legal & Social Services

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	175	140	33
Number of Responses	102	79	23
Response Rate (%)	58%	56%	70%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	65%	70%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	79%	100%
Of Respondents: % Currently Employed	70%	78%
Of Respondents: % Currently Employed Full-Time	53%	70%
Of Respondents: % Currently Unemployed & Looking for Work	8%*	9% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	2000*
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	1 *

B. Skill Preparation Ratings		Sca	le is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.7	3.6	Avg Analytical Skills	3.0	2.8	
Avg Teamwork Skills	3.9	4.0	Avg Teamwork Skills	3.5	3.2	
Avg Written Communication Skills	3.8	3.4	Avg Written Communication Skills	2.4	1.8	
Avg Computer Skills	2.6	2.1	Avg Computer Skills	1.9	1.7	

C. Further Education Ratings Scale	es Var	y from (5)	or (3) to (1) Low	Further Eva	iuativ	e Data				
	Female	Male		F	emale	Male				
% Continuing Their Education	33%	9% *	Avg Program Equipment	t Quality (5 pt)	4.0	3.8				
Avg Importance of Transferability to University (5 pt	2.6	2.1	Avg Usefullness in Perfo	orming Job (3 pt)	1.9	1.8				
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.9	4.0	Avg Rating Training as V	Northwhile (3 pt)	2.7	2.7				
Fxtent to Which Main Objective for Enrolling Has Been Met (%'s)										

In a Great Extent	42%	43%	To Some Extent	43%	48%	No At All	15%	9%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
4715 Instructors and Teachers of Disabled Persons		Female	Male
** I ntered This Job of all Training-Related 20%*	% Directly Related	27%	19%*
hkill Requirement of This Job** College Equiv.	% Somewhat Related	31%	25%*
Employment Prospect of This Job** Above Average	% Not Related	41%	56%

### Notos

<sup>1</sup> Hotalively small sample size, interpret results with caution.

It Planes see Glossary for further details on how this data was produced.

Program:

Early Childhood Education

Program Area:

Education, Legal & Social Services

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surv		327 252	4
Number of Responses Response Rate (%)	258 77%	252 77%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	82%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	93%	N/A
Of Respondents: % Currently Employed	83%	75% *
Of Respondents: % Currently Employed Full-Time	68%	25% *
Of Respondents: % Currently Unemployed & Looking for Work	6%	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.1	N/A	Avg Analytical Skills	4.3	3.8	
Avg Teamwork Skills	4.3	N/A	Avg Teamwork Skills	4.4	3.5	
Avg Written Communication Skills	4.1	N/A	Avg Written Communication Skills	3.5	2.8	
Avg Computer Skills	1.7	N/A	Avg Computer Skills	1.5	N/A	

C. Further Educ	ation Rating:	s Scale	s Vary	from (5)	or (3)	to (1) Low	Further E	valuati	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		14%	0% *	Avq	Program Equipme	nt Quality (5 pt)	4.0	3.3
Avg Importance of T		Inversity (5 pt)	3.5	3.8	Avg	Usefullness in Per	forming Job (3	pt) 2.7	N/A
Avg Anticipated Nee	ds for Skills Upg	rading (5 pt)	3.9	3.5	Avg	Rating Training as	Worthwhile (3	pt) 2.8	2. <b>3</b>
Extent to Which	Main Objective	for Enrollin	g Has E	Been Met	(%'s)				
To a Great Extent	71% 259	<b>%</b> *	To Son	ne Extent	25%	50%*	No At All	4%	25%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
4214 Early Childhood Educators		Female	Male		
% Entered This Job of all Training-Related 83%	% Directly Related	83%	N/A		
Skill Requirement of This Job** College Equiv.	% Somewhat Related	11%	N/A		
Employment Prospect of This Job** Average	% Not Related	7%	N/A		

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Special Education** 

Program Area:

Education, Legal & Social Services

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	68	64	- 4
Number of Responses	46	44	2
Response Rate (%)	68%	69%	50%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	80%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	90%	N/A
Of Respondents: % Currently Employed	86%	N/A
Of Respondents: % Currently Employed Full-Time	50%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	11%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2000	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	N/A

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.1	N/A	Avg Analytical Skills	4.3	N/A	
Avg Teamwork Skills	4.5	N/A	Avg Teamwork Skills	4.3	N/A	
Avg Written Communication Skills	4.2	N/A	Avg Written Communication Skills	3.4	N/A	
Avg Computer Skills	2.6	N/A	Avg Computer Skills	2.2	N/A	

C. Further Educa	tion Ratings	Scale	es Vary	from (5,	or (3)	to (1) Low	Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their E	ducation		11%*	N/A	Avg F	rogram Equipme	nt Quality (5 pt)	3.8	N/A
Avg Importance of Tra		oversity (5 pt)	3.7	N/A	Avg L	Isefuliness in Per	forming Job (3	pt) 2.5	N/A
Avg Anticipated Need	s for Skills Upgra	iding (5 pt)	3.9	N/A	Avg F	Rating Training as	Worthwhile (3	pt) 2.7	N/A
I xtent to Which M	ain Objective i	for Enrollin	g Has B	een Met	(%'s)				
In a Great Extent	75% N/A		To Som	ne Extent	23%	N/A	No At All	2%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em <sub>i</sub>	ployment
4214 Early Childhood Educators		Female	Male
1 Intered This Job of all Training-Related 30%	% Directly Related	84%	N/A
Hkill Requirement of This Job** College Equiv.	% Somewhat Related	3% *	N/A
Imployment Prospect of This Job** Average	% Not Related	13% *	N/A

#### Notos:

<sup>\*</sup> Rolatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

**Program:** More Than One Year Programs: Sub-Total

Program Area:

Education, Legal & Social Services

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	315 227	178 130	135 96
Number of Responses Response Rate (%)	72%	73%	71%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	73%	60%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	85%	72%
Of Respondents: % Currently Employed	75%	82%
Of Respondents: % Currently Employed Full-Time	62%	70%
Of Respondents: % Currently Unemployed & Looking for Work	7%*	3% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2300	2450
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	12

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	3.7	Avg Analytical Skills	4.1	3.6	
Avg Teamwork Skills	4.3	3.9	Avg Teamwork Skills	4.0	3.7	
Avg Written Communication Skills	4.2	3.9	Avg Written Communication Skills	3.9	3. <b>4</b>	
Avg Computer Skills	2.9	2.5	Avg Computer Skills	3.1	2.4	

C. Further Educ	cation Ratin	ngs Scale	s Vary	from (5	or (3)	to (1) Low -	- Further E	/aluativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		26%	35%	Avg F	Program Equipm	nent Quality (5 pt)	3.8	3.6
Avg Importance of		o Unversity (5 pt)	4.0	4.0	Avg l	Jsefullness in F	erforming Job (3)	ot) 2.6	2.0
Avg Anticipated Ne	eds for Skills U	pgrading (5 pt)	3.9	3.9	Avg i	Rating Training	as Worthwhile (3	pt) 2.8	2.6
Extent to Which	Main Objecti	ive for Enrollin	g Has E	Been Met	(%'s)				
To a Great Extent	61%	47%	To Sor	ne Extent	30%	36%	No At Alf	9%	17%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	pioyment
1242 Legal Secretaries		Female	Male
% Entered This Job of all Training-Related 32%	% Directly Related	71%	32%
Skill Requirement of This Job** College Equiv.	% Somewhat Related	9% *	26%
Employment Prospect of This Job** Declining	% Not Related	20%	42%

- \* Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Education, Legal & Social Services

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	935	817	112
Number of Responses	673	594	77
Response Rate (%)	72%	73%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	80%	66%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	89%	82%
Of Respondents: % Currently Employed	82%	79%
Of Respondents: % Currently Employed Full-Time	58%	60%
Of Respondents: % Currently Unemployed & Looking for Work	6%	12%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2300
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	5

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.1	4.1	Avg Analytical Skills	4.0	3.6	
Avg Teamwork Skills	4.3	4.4	Avg Teamwork Skills	4.3	3.9	
Avg Written Communication Skills	4.2	3.9	Avg Written Communication Skills	3.5	3.3	
Avg Computer Skills	2.2	2.6	Avg Computer Skills	1.9	2.2	

C. Further Education Rating:	s Scale	s Vary	from (5	or (3)	to (1) Low -	- Further E	valuativ	ve Data
		Female	Male				Female	Male
% Continuing Their Education		18%	12% *	Avg F	Program Equipr	nent Quality (5 pt)	4.0	3.7
Avy Importance of Transferability to U	Joversity (5 pt)	3.6	3.3	Avg l	Jsefullness in F	erforming Job (3	pt) 2.6	2.4
Avg Anticipated Needs for Skills Upg	rading (5 pt)	3.9	3.8	Avg I	Rating Training	as Worthwhile (3	pt) 2.8	2.7
I xtent to Which Main Objective	for Enrollin	g Has E	Been Met	(%'s)				
Lu a Great Extent 63% 579	%	To Son	ne Extent	29%	30%	No At All	8%	13%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies	to Current Em	ployment
4214 Early Childhood Educators		Female	Male
15 Intered This Job of all Training-Related 43%	% Directly Related	75%	53%
ikill Requirement of This Job** College Equiv.	% Somewhat Related	13%	15%*
1 mployment Prospect of This Job** Average	% Not Related	12%	32%

#### Notos:

Rolatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Education, Legal & Social Services

**Program Duration:** 

Response Summary	Total	Female	Male
Total Former Students Surveyed	1274	1003	263
Number of Responses	913	729	181
Response Rate (%)	72%	73%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	79%	62%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	88%	77%
Of Respondents: % Currently Employed	81%	80%
Of Respondents: % Currently Employed Full-Time	59%	65%
Of Respondents: % Currently Unemployed & Looking for Work	7%	8%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1900	2400
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ra	atings	Scale	e is (5) High to (1) Low Sk	ill Usag	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.1	3.9	Avg Analytical Skills	4.0	3.6
Avg Teamwork Skills	4.3	4.1	Avg Teamwork Skills	4.2	3.8
Avg Written Communication Skills	4.2	3.9	Avg Written Communication Skills	3.6	3.4
Avg Computer Skills	2.3	2.6	Avg Computer Skills	2.1	2.5

C. Further Edu	cation Ra	tings Scal	es Vary	from (5	) or (3)	to (1) Low	Further Ev	/aluati	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		19%	24%	Avq	Program Equipme	ent Quality (5 pt)	3.9	3.7
Avg Importance of		ity to Unversity (5 pt	t) 3.6	<b>3</b> .7	Avg	Usefullness in Pe	rforming Job (3 p	t) 2.6	2.2
Avg Anticipated Ne	eds for Skill	s Upgrading (5 pt)	3.9	3.9	Avg	Rating Training as	s Worthwhile (3 p	ot) 2.8	2.6
Extent to Which	Main Obje	ective for Enrolli	ng Has i	Been Met	(%'s)				
To a Great Extent	63%	50%	To So	me Extent	29%	34%	No At All	8%	16%

### D. Labour Market Attributes and Destinations

le
%
%
1%
9

- Relatively small sample size, interpret results with caution.
- \*\* Please see Glossary for further details on how this data was produced.

Program:

**RN Nurse** 

Program Area:

Nursing and Health Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	678	627	51
Number of Responses	497	453	44
Response Rate (%)	73%	72%	86%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	87%	89%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	93%
Of Respondents: % Currently Employed	88%	89%
Of Respondents: % Currently Employed Full-Time	37%	39%
Of Respondents: % Currently Unemployed & Looking for Work	4%	5% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2500	3000
Median Length of Time to Find Employment (of Those Employed - Weeks)	6	6

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low SI	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	4.3	Avg Analytical Skills	4.5	4.4	
Avg Teamwork Skills	4.5	4.4	Avg Teamwork Skills	4.6	4.4	
Avg Written Communication Skills	4.4	4.2	Avg Written Communication Skills	4.4	4.3	
Avg Computer Skills	2.1	2.2	Avg Computer Skills	2.1	2.1	

C Further Education R	Ratings Sc	ales Vary	from (5	) or (3)	to (1) Low	Further E	valuativ	e Data	
		Female	Male				Female	Male	
% Continuing Their Education		27%	27%	Avg F	Program Equip	ment Quality (5 pt	3.7	3.4	
Avg Importance of Transferab	ility to Unversity (5	5 pt) 4.3	4.1	Avg l	Usefullness in	Performing Job (3)	pt) 2.8	2.8	
Avg Anticipated Needs for Sk	ills Upgrading (5 pt	t) 4.2	4.1	Avg l	Rating Training	as Worthwhile (3	pt) 2.8	2.8	
I xtent to Which Main Objective for Enrolling Has Been Met (%'s)									
to a Great Extent 74%	70%	To Son	ne Extent	22%	27%	No At All	4%	2%*	

### D. Labour Market Attributes and Destinations

top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Err	ployment
1152 Registered Nurses		Female	Male
% I intered This Job of all Training-Related 92%	% Directly Related	89%	82%
ikill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	7%	18%*
I imployment Prospect of This Job** Average	% Not Related	4%	0%*

#### Notos

Helatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

Program:

**Psychiatric Nursing** 

Program Area:

Nursing and Health Programs

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	85 62	68 50	16 12
Response Rate (%)	73%	74%	75%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	90%	100%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	100%
Of Respondents: % Currently Employed	92%	100%
Of Respondents: % Currently Employed Full-Time	74%	100%
Of Respondents: % Currently Unemployed & Looking for Work	2%*	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2600	3000
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	2

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low SI	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4	<b>4</b> .5	Avg Analytical Skills	4.4	4.7	
Avg Teamwork Skills	4.5	4.7	Avg Teamwork Skills	4.6	<b>4</b> .8	
Avg Written Communication Skills	4.6	4.7	Avg Written Communication Skills	4.7	4.8	
Avg Computer Skills	1.8	2.5	Avg Computer Skills	1.8	2.3	

C. Further Edu	cation Ra	tings Scale	s Vary	from (5	or (3)	to (1) Low -	- Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		24%	17% *	Avg F	Program Equipn	nent Quality (5 pt)	4.2	4.1
Avg Importance of		y to Unversity (5 pt)	4.1	4.1	Avg t	Jsefullness in P	erforming Job (3	pt) 2.7	3.0
Avg Anticipated Ne	eds for Skills	Upgrading (5 pt)	4.2	4.3	Avg F	Rating Training	as Worthwhile (3	pt) 2.9	2.9
Extent to Which	Main Obje	ctive for Enrollin	g Has B	Been Met	(%'s)				
To a Great Extent	80%	75%	To Son	ne Extent	18%*	25%*	No At All	2%*	0%*

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
3152 Registered Nurses		Female	Male	
% Entered This Job of all Training-Related 82%	% Directly Related	91%	83%	
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	7%*	17%*	
Employment Prospect of This Job** Average	% Not Related	2%*	0%*	

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**RN/RPN Access** 

Program Area:

Nursing and Health Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	22	19	3
Number of Responses	15	13	2
Response Rate (%)	68%	68%	67%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	92%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	N/A
Of Respondents: % Currently Employed	92%	N/A
Of Respondents: % Currently Employed Full-Time	85%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2500	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	1	N/A

B. Skill Preparation Re	atings	Scale	is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.5	N/A	Avg Analytical Skills	4.8	N/A	
Avg Teamwork Skills	4.9	N/A	Avg Teamwork Skills	4.8	N/A	
Avg Written Communication Skills	4.5	N/A	Avg Written Communication Skills	4.7	N/A	
Avg Computer Skills	2.3	N/A	Avg Computer Skills	1.9	N/A	

C. Further Educ	ation Rating	s Scale	es Vary	from (5	or (3)	to (1) Low	Further E	/aluati	ve Data
			Female	Male				Female	Male
% Continuing Their I	Education		15% *	N/A	Avg F	rogram Equipme	ent Quality (5 pt)	3.9	N/A
Avg Importance of T		Unversity (5 pt	4.5	N/A			rforming Job (3 r		N/A
Avg Anticipated Nee	ds for Skills Upg	rading (5 pt)	3.4	N/A	Avg F	Rating Training a	s Worthwhile (3	pt) 2.8	N/A
Extent to Which I	lain Objective	e for Enrollin	ıg Has B	een Met	(%'s)				
Lo a Great Extent	77% N	/^	To Som	ne Extent	23%*	Λι/Δ	No At All	0%*	Λ//Δ

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
3152 Registered Nurses		Female	Male	
% Entered This Job of all Training-Related 100%	% Directly Related	83%	N/A	
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	8%*	N/A	
Imployment Prospect of This Job** Average	% Not Related	8%*	N/A	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

Program:

Recreation/Speech Therapy

Program Area:

Nursing and Health Programs

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	32	31	1
Number of Responses	27	27	0
Response Rate (%)	84%	87%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	96%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	96%	N/A
Of Respondents: % Currently Employed Full-Time	59%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0% *	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2350	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ra	atings	Scale	e is (5) High to (1) Low Sk	ill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4	N/A	Avg Analytical Skills	4.4	N/A	
Avg Teamwork Skills	4.5	N/A	Avg Teamwork Skills	4.7	N/A	
Avg Written Communication Skills	4.4	N/A	Avg Written Communication Skills	4.0	N/A	
Avg Computer Skills	2.9	N/A	Avg Computer Skills	2.3	N/A	

C. Further Edu	cation Ra	tings Scale	s Vary	from (5	or (3)	to (1) Low -	- Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		26% *	N/A	Ava F	Program Equipr	nent Quality (5 pt	4.0	N/A
		ity to Unversity (5 pt)	4.0	N/A			Performing Job (3		N/A
Avg Anticipated Ne	eds for Skill	s Upgrading (5 pt)	4.2	N/A	Avg F	Rating Training	as Worthwhile (3	pt) 2.9	N/A
Extent to Which	Main Obje	ective for Enrollin	g Has E	Been Met	(% <b>'</b> s)				
To a Great Extent	85%	N/Δ	To Sor	me Extent	15%*	N/A	No At All	0%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
3413 Nurse Aides & Orderlies		Female	Male	
% Entered This Job of all Training-Related 28%*	% Directly Related	84%	N/A	
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	16% *	N/A	
Employment Prospect of This Job** Below Average	% Not Related	0%*	N/A	

Relatively small sample size, interpret results with caution.
 Please see Glossary for further details on how this data was produced.

Program:

**Dental Hygienist** 

Program Area:

Nursing and Health Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	49	48	1
Number of Responses	37	36	1
Response Rate (%)	76%	75%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	100%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	100%	N/A
Of Respondents: % Currently Employed Full-Time	94%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	4000	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	2	N/A

B. Skill Preparation R	atings	Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4	N/A	Avg Analytical Skills	4.2	N/A	
Avg Teamwork Skills	4.8	N/A	Avg Teamwork Skills	4.9	N/A	
Avg Written Communication Skills	4.8	N/A	Avg Written Communication Skills	4.2	N/A	
Avg Computer Skills	2.1	N/A	Avg Computer Skills	2.4	N/A	

C. Further Educ	ation Ratin	gs Scale	s Vary	from (5)	or (3)	to (1) Low	Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		8% *	N/A	Avg P	Program Equipme	ent Quality (5 pt	4.7	N/A
Avg Importance of 1	ransferability to	Unversity (5 pt)	3.7	N/A	Avg L	Jsefullness in Pe	rforming Job (3	pt) 3.0	N/A
Avg Anticipated Ne	eds for Skills Up	grading (5 pt)	4.4	N/A	Avg F	Rating Training a	s Worthwhile (3	pt) 2.9	N/A
Extent to Which	Main Objectiv	ve for Enrollin	g Has B	een Met	(%'s)				
to a Great Extent	97% /	V/A	To Som	e Extent	3%*	N/A	No At All	0%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
3222 Dental Therapists & Hygienists		Female	Male
% Entered This Job of all Training-Related 92%	% Directly Related	100%	N/A
Bkill Requirement of This Job** College Equiv.	% Somewhat Related	0%*	N/A
Employment Prospect of This Job** Average	% Not Related	0%*	N/A

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> I'lmise see Glossary for further details on how this data was produced.

Program:

**Nuclear Medicine** 

Program Area:

Nursing and Health Programs

**Program Duration:** 

More Than One Year

· Response Summary	Total	Female	Male
Total Former Students Surveyed	14	9	5
Number of Responses	12	8	4
Response Rate (%)	86%	89%	80%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	63%*	75% *
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	63% *	75% *
Of Respondents: % Currently Employed	88%	100%
Of Respondents: % Currently Employed Full-Time	25% *	50% *
Of Respondents: % Currently Unemployed & Looking for Work	0%*	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	12

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Si	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.4	3.3	Avg Analytical Skills	3.8	3.3	
Avg Teamwork Skills	4.1	4.0	Avg Teamwork Skills	4.1	3.0	
Avg Written Communication Skills	4.3	N/A	Avg Written Communication Skill	s 2.5	3.5	
Avg Computer Skills	4.0	3.0	Avg Computer Skills	3.8	2.5	

C. Further Education Ratings	Scale	s Vary	from (5	or (3)	to (1) Low -	- Further E	valuati	ve Data
		Female	Male				Female	Male
% Continuing Their Education		0% *	0% *	Ava F	Program Equipr	nent Quality (5 p	t) 3.3	4.0
Avg Importance of Transferability to Ur	versity (5 pt)	3.1	1.3			erforming Job (3		2.0
Avg Anticipated Needs for Skills Upgra		3.6	3.8	Avg F	Rating Training	as Worthwhile (	pt) 2.8	1.8
Extent to Which Main Objective t	for Enrollin	g Has B	een Met	(%'s)				
To a Great Extent 63%* 50%	*	To Som	ne Extent	25%*	25%*	No At All	13%*	25%*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employmen			
3215 Medical Radiation Technologists		Female	Male	
% Entered This Job of all Training-Related 60%*	% Directly Related	71%*	50%*	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	0% *	25%*	
Employment Prospect of This Job** Above Average	% Not Related	29%*	25%*	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Radiography

Program Area:

Nursing and Health Programs

Progr n Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	28	24	4
Number of Responses	25	21	4
Response Rate (%)	89%	88%	100%

A. E	nployment Indicators for This Program	Female	Male
Of Jo	eekers: % Who are Currently Working in a Job Related to Their Training	95%	75% *
Of Jo	eekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	95%	75% *
Of Ro	pondents: % Currently Employed	95%	75% *
Of Ro	pondents: % Currently Employed Full-Time	38%*	0% *
Of Re	spondents: % Currently Unemployed & Looking for Work	5% *	0% *
Media	n Salary of Those Employed Full-Time (Gross \$ per Month)	2550	N/A
Media	n Length of Time to Find Employment (of Those Employed - Weeks)	2*	N/A

B. Skill Preparation R.	atings	Scale	e is (5) High to (1) Low Sk	cill Usaç	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.3	N/A	Avg Analytical Skills	3.9	4.0
Avg Teamwork Skills	4.8	N/A	Avg Teamwork Skills	4.9	3.5
Avg Written Communication Skills	4.4	N/A	Avg Written Communication Skills	3.1	2.3
Avg Computer Skills	2.9	N/A	Avg Computer Skills	2.7	1.5

C. Further Education Ratings Scale	es Vary	from (5)	or (3) to (1) Low	Further Eva	luative	Data
	Female	Male			Female	Male
% Continuing Their Education	10% *	25% *	Avg Program Equipmen	t Quality (5 pt)	2.5	3.3
Avg Importance of Transferability to Unversity (5 pt	2.4	4.3	Avg Usefullness in Perfe	orming Job (3 pt)	2.8	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.6	5.0	Avg Rating Training as \	Worthwhile (3 pt	2.9	3.0

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 76% 75%\* To Some Extent 24%\* 25%\* No At All 0%\* 0%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em	ployment
3215 Medical Radiation Technologists		Fernale	Male
1/4 Entered This Job of all Training-Related 90%	% Directly Related	95%	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	5%*	N/A
Imployment Prospect of This Job** Above Average	% Not Related	0%*	N/A

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

Program:

Sonography

Program Area:

**Nursing and Health Programs** 

**Program Duration:** 

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	12	10	2
Number of Responses	10	8	2
Response Rate (%)	83%	8 <b>0</b> %	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	75%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	75%	N/A
Of Respondents: % Currently Employed Full-Time	50%*	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	N/A	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	3 *	N/A

B. Skill Preparation R	atings	Scale is (5) High to (1) Low		Skill Usage Ra	
Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skills Avg Computer Skills	Female 4.7 * 4.7 * 4.5 * 4.0 *	Male N/A N/A N/A N/A	Avg Analytical Skills Avg Teamwork Skills Avg Written Communication Skill Avg Computer Skills	Female 4.9 4.6 5 4.9 4.0	Male N/A N/A N/A N/A

% Continuing Their Education 38% * Avg Importance of Transferability to University (5 pt) 2.5	N/A	Avg Program Equipment Quality (5 pt)	2.4	67/4
Availaboration of Transfershillity to University (5 nt) 2.5		ring i regioni Equipment adduits (o pt)	2.4	N/A
Avg importance of fransierability to University (5 pt) 2.5	N/A	Avg Usefullness in Performing Job (3 pt)	3.0*	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt) 4.9	N/A	Avg Rating Training as Worthwhile (3 pt	3.0	N/A

To Some Extent

0%\*

N/A

No At All

0%\*

N/A

### D. Labour Market Attributes and Destinations

N/A

Top Training-Related Occupation (Females)	Relation of Current Studies	to Current Em	ploym <b>ent</b>
3216 Medical Sonographers		Female	Male
% Entered This Job of all Training-Related 100%	% Directly Related	100%	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	0%*	N/A
Employment Prospect of This Job** Average	% Not Related	0%*	N/A

#### Notes:

To a Great Extent

100%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Medical Lab and Diagnostics Technologies

Program Area:

Nursing and Health Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	60	43	16
Number of Responses	- 40	28	11
Response Rate (%)	67%	65%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	78%	67%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	85%	67%
Of Respondents: % Currently Employed	79%	64%
Of Respondents: % Currently Employed Full-Time	50%	27%*
Of Respondents: % Currently Unemployed & Looking for Work	11%*	9%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2750	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	5	8

B. Skill Preparation Ra	atings	Scale is (5) High to (1) Low		Skill Usage Rati	
	Female	Male		Female	Male
Avg Analytical Skills	4.2	4.2*	Avg Analytical Skills	3.7	3.6
Avg Teamwork Skills	4.1	3.8*	Avg Teamwork Skills	4.0	3.4
Avg Written Communication Skills	3.7	4.2 *	Avg Written Communication Skill	s 3.0	3.6
Avg Computer Skills	3.4	2.5 *	Avg Computer Skills	3.7	2.8

C. Further Education Ratings Scale	s Vary	from (5)	or (3) to (1) Low Further Eva	aluativ	e Data
	Female 11% *	Male 45% *	And Decree Trades and Ordita (Forth	Female	Male
% Continuing Their Education Avg Importance of Transferability to University (5 pt)		2.2	Avg Program Equipment Quality (5 pt) Avg Usefullness in Performing Job (3 pt)	2.9	3.5 2.6*
Avg Anticipated Needs for Skills Upgrading (5 pt)	4.0	3.5	Avg Rating Training as Worthwhile (3 pt		2.6
Extent to Which Main Objective for Enrolling		-7-5		, 2.0	2.0

To Some Extent 25%\*

No At All

18%\*

9%\*

D	. Labour Mark	cet Attributes	and Destinations

45%\*

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
3211 Medical Lab Technologists & Pathologists'		Fernale	Male	
% Entered This Job of all Training-Related 52%	% Directly Related	73%	71%*	
Skill Requirement of This Job** College Equiv.	% Somewhat Related	23% *	14%*	
Imployment Prospect of This Job** Average	% Not Related	5%*	14%*	

#### Notes:

to a Great Extent

57%

Relatively small sample size, interpret results with caution.
 Please see Glossary for further details on how this data was produced.

Program: Health Record Administration

Program Area: Nur

**Nursing and Health Programs** 

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	15	12	1
Number of Responses	11	9	Ò
Response Rate (%)	73%	75%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	89%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	89%	N/A
Of Respondents: % Currently Employed	100%	N/A
Of Respondents: % Currently Employed Full-Time	89%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2400	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	N/A

B. Skill Preparation Ra	atings	Scale	is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.6	N/A	Avg Analytical Skills	3.2	N/A	
Avg Teamwork Skills	3.6	N/A	Avg Teamwork Skills	3.8	N/A	
Avg Written Communication Skills	3.7	N/A	Avg Written Communication Skills	3.7	N/A	
Avg Computer Skills	3.8	N/A	Avg Computer Skills	4.3	N/A	

C. Further Education Ration	ngs Scale	es Vary f	rom (5 <sub>,</sub>	) or (3)	to (1) Low	Further Ev	<i>raluativ</i>	e Date
		Female	Male				Female	Male
% Continuing Their Education		11%*	N/A	Avg F	Program Equipmen	nt Quality (5 pt)	3.0	N/A
Avg Importance of Transferability	to Unversity (5 pt)	3.4	N/A	Avg l	Jsefullness in Perf	orming Job (3 p	t) 2.1	N/A
Avg Anticipated Needs for Skills U	Jpgrading (5 pt)	4.4	N/A	Avg F	Rating Training as	Worthwhile (3 p	ot) 2.7	N/A
Extent to Which Main Object	ive for Enrollin	g Has Be	en Met	(%'s)				
To a Great Extent 33%*	N/A	To Some	Extent	56%*	N/A	No At All	11%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
1413 Records & File Clerks		Female	Male	
% Entered This Job of all Training-Related 63%*	% Directly Related	67%	N/A	
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	22%*	N/A	
Employment Prospect of This Job** Below Average	% Not Related	11%*	N/A	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

2.4

2.6

## Career and Vocational Survey Results by Program

**Program:** 

Enviro. Health (Water) & Protection

Program Area:

Nursing and Health Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	83	22	61
Number of Responses	62	18	44
Response Rate (%)	75%	82%	72%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	87%	76%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	93%	88%
Of Respondents: % Currently Employed	72%	84%
Of Respondents: % Currently Employed Full-Time	61%	68%
Of Respondents: % Currently Unemployed & Looking for Work	6%*	9%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	3000	2600
Median Length of Time to Find Employment (of Those Employed - Weeks)	16	20

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	3.9	Avg Analytical Skills	4.1	3.7	
Avg Teamwork Skills	4.5	3.9	Avg Teamwork Skills	4.0	3.7	
Avg Written Communication Skills	4.0	4.0	Avg Written Communication Skills	4.1	3.5	
Avg Computer Skills	2.9	3.9	Avg Computer Skills	3.5	3.5	

C. Further Education Ratings	Scales Vary	from (5)	or (3) to (1) Low	Further Ev	aluativ	e Data
	Female	Male			Female	Male
% Continuing Their Education	22% *	11%*	Avg Program Equipmen	t Quality (5 pt)	3.5	4.0

"Mode of the following Their Education 22%" 77%" Avg Program Equipment Quality (5 pt) 3.5 Avg Importance of Transferability to University (5 pt) 3.5 Avg Usefuliness in Performing Job (3 pt) 2.7 Avg Anticipated Needs for Skills Upgrading (5 pt) 4.5 3.7 Avg Rating Training as Worthwhile (3 pt) 2.7

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 61% 57% To Some Extent 28%\* 34% No At All 11%\* 9%\*

### D. Labour Market Attributes and Destinations

Relation of Current Studies t	o Current Em	ployment
	Female	Male
% Directly Related	85%	61%
% Somewhat Related	15%*	28%
% Not Related	0%*	11%*
	% Directly Related % Somewhat Related	% Directly Related 85% % Somewhat Related 15% *

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

0%\*

N/A

No At All

## Career and Vocational Survey Results by Program

Program:

**RN Refresher** 

Program Area:

**Nursing and Health Programs** 

**Program Duration:** 

One Year Or Less

· Response Summary	Total	Female	Male
Total Former Students Surveyed	60	58	1
Number of Responses	49	47	1
Response Rate (%)	82%	81%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Traini	ing 91%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to 1	Their Training 96%	N/A
Of Respondents: % Currently Employed	91%	N/A
Of Respondents: % Currently Employed Full-Time	40%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	4%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2500	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ratings		Scale is (5) High to (1) Low		Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.8	N/A	Avg Analytical Skills	4.1	N/A	
Avg Teamwork Skills	3.8	N/A	Avg Teamwork Skills	3.9	N/A	
Avg Written Communication Skills	3.7	N/A	Avg Written Communication Skill	s 4.0	N/A	
Avg Computer Skills	2.1	N/A	Avg Computer Skills	2.0	N/A	

C. Further Education Ratings Sca	les Vary	from (5)	or (3) to (1) Low Further Eva	aluativ	e Dat <b>e</b>
	Female	Male		Female	Male
% Continuing Their Education	2%*	N/A	Avg Program Equipment Quality (5 pt)	4.2	N/A
Avg Importance of Transferability to University (5)	pt) 3.1	N/A	Avg Usefullness in Performing Job (3 pt	2.6	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	4.1	N/A	Avg Rating Training as Worthwhile (3 pt	) 2.7	N/A
Extent to Which Main Objective for Enroll	ing Has E	Been Met	(%'s)		

	•

To Some Extent 19%\*

N/A

#### D. Labour Market Attributes and Destinations Relation of Current Studies to Current Employment Top Training-Related Occupation (Females) 3152 Registered Nurses Female Male % Directly Related 88% N/A 100% % Entered This Job of all Training-Related % Somewhat Related 9%\* N/A Skill Requirement of This Job\*\* Univ. Deg. or Equiv. Employment Prospect of This Job\*\* Average % Not Related 2%\* N/A

#### Notes:

To a Great Extent

81%

N/A

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Practical Nursing** 

Program Area:

Nursing and Health Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	86	72	10
Number of Responses	58	51	5
Response Rate (%)	67%	71%	50%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	88%	100%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	98%	100%
Of Respondents: % Currently Employed	84%	100%
Of Respondents: % Currently Employed Full-Time	53%	60% *
Of Respondents: % Currently Unemployed & Looking for Work	6% *	0% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2300	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	3

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SA	cill Usaç	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.5	4.2*	Avg Analytical Skills	4.6	3.8 *
Avg Teamwork Skills	4.7	4.2 <sup>*</sup>	Avg Teamwork Skills	4.8	5.0 *
Avg Written Communication Skills	4.4	4.6 *	Avg Written Communication Skills	4.1	4.2 *
Avg Computer Skills	2.3	2.3 *	Avg Computer Skills	1.7	1.8 *

C. Further Education Ratings	Scales Vary from (5) or (3) to (1) Low	Further Evaluative Data
c. runtiler Laucation Rutings	Scales vary from (5) of (5) to (1) Low	i ditilei Evaluative Dat

	Female	Male		Female	Male
% Continuing Their Education	18% *	0% *	Avg Program Equipment Quality (5 pt)	3.8	3.6 *
Avg Importance of Transferability to University (5 pt)	3.6	2.3 *	Avg Usefullness in Performing Job (3 p	t) 2.9	3.0*
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.7	3.8 *	Avg Rating Training as Worthwhile (3)	ot) 2.8	2.8 *

#### Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 78% 80% To Some Extent 18%\* 20%\* No At All 4%\* 0%\*

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
3233 Registered Nursing Assistants		Female	Male	
% Entered This Job of all Training-Related 58%	% Directly Related	93%	80%	
Nkill Requirement of This Job** College Equiv.	% Somewhat Related	7% *	20%*	
Imployment Prospect of This Job** Below Average	% Not Related	0%*	0%*	

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> I'lnase see Glossary for further details on how this data was produced.

Program:

Residential Care Aide

Program Area:

Nursing and Health Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	838	712	100
Number of Responses	615	520	75
Response Rate (%)	73%	73%	75%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	83%	80%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	90%	83%
Of Respondents: % Currently Employed	86%	84%
Of Respondents: % Currently Employed Full-Time	42%	45%
Of Respondents: % Currently Unemployed & Looking for Work	6%	7%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1750	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	4

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	4.0	Avg Analytical Skills	4.1	4.1	
Avg Teamwork Skills	4.6	4.4	Avg Teamwork Skills	4.3	4.4	
Avg Written Communication Skills	4.2	4.3	Avg Written Communication Skills	3.6	3.4	
Avg Computer Skills	1.5	1.9	Avg Computer Skills	1.4	1.6	

C. Further Educ	cation Ratin	gs Scale	es Vary	from (5)	or (3)	to (1) Low	- Further E	valuati	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		8%	9% *	Avg I	Program Equipm	ent Quality (5 pt	) 4.2	3.9
Avg Importance of 1		Unversity (5 pt)	3.0	2.7	Avg l	Usefullness in P	erforming Job (3)	pt) 2.8	2.7
Avg Anticipated Nee	eds for Skills Up	ograding (5 pt)	3.5	3.5	Avg l	Rating Training a	as Worthwhile (3	pt) 2.9	2.8
Extent to Which	Main Objecti	ve for Enrollin	g Has B	een Met	(%'s)				
To a Great Extent	72% 6	5%	To Som	ne Extent	21%	23%	No At All	7%	12%*

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
3413 Nurse Aides & Orderlies		Female	Male
% Entered This Job of all Training-Related 47%	% Directly Related	86%	81%
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	7%	10%*
Employment Prospect of This Job** Below Average	% Not Related	7%	10%*

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Homemaker

Program Area:

Nursing and Health Programs

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed Number of Responses	80 63	77 60	1
Response Rate (%)	79%	78%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	93%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	100%	N/A
Of Respondents: % Currently Employed	92%	N/A
Of Respondents: % Currently Employed Full-Time	67%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	3%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1500	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	2	N/A

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.2	N/A	Avg Analytical Skills	3.9	N/A	
Avg Teamwork Skills	4.3	N/A	Avg Teamwork Skills	3.7	N/A	
Avg Written Communication Skills	4.4	N/A	Avg Written Communication Skills	3.8	N/A	
Avg Computer Skills	1.6	N/A	Avg Computer Skills	1.3	N/A	

C. Further Education Ratings Scale	les Vary	from (	5) or (3) to (1) Low	Further Eval	uative	Data
	Female	Male		F	emale	Male
% Continuing Their Education	5% *	N/A	Avg Program Equipmer	t Quality (5 pt)	4.1	N/A
Avg Importance of Transferability to University (5 p	t) 3.0	N/A	Avg Usefullness in Perf	orming Job (3 pt)	2.7	N/A
Avg Anticipated Needs for Skills Upgrading (5 pt)	3.9	N/A	Avg Rating Training as	Worthwhile (3 pt)	2.8	N/A

I xtent to Which Main Objective for Enrolling Has Been Met (%'s)

To Some Extent 32% N/A No At All 7%\* N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
6471 Visiting Homemakers, Housekeepers & Related		Female	Male
" Intered This Job of all Training-Related 62%	% Directly Related	81%	N/A
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	11%*	N/A
Imployment Prospect of This Job** Average	% Not Related	7%*	N/A

#### Notos:

<sup>&#</sup>x27; Rolatively small sample size, interpret results with caution.

<sup>&</sup>quot; Ploase see Glossary for further details on how this data was produced.

Program:

**Dental Assistant** 

Program Area:

Nursing and Health Programs

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	176	17 <b>4</b>	0
Number of Responses	134	132	0
Response Rate (%)	76%	76%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	83%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	94%	N/A
Of Respondents: % Currently Employed	88%	N/A
Of Respondents: % Currently Employed Full-Time	66%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	5% *	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1750	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low SA	kill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.1	N/A	Avg Analytical Skills	3.7	N/A	
Avg Teamwork Skills	4.7	N/A	Avg Teamwork Skills	4.7	N/A	
Avg Written Communication Skills	4.0	N/A	Avg Written Communication Skills	3.5	N/A	
Avg Computer Skills	2.4	N/A	Avg Computer Skills	2.1	N/A	

C. Further Education Ratings	Scales Vary	from (5	) or (3)	to (1) Low	Further E	valuativ	e Data
	Female	Male				Female	Male
% Continuing Their Education	13%	N/A	Avg F	Program Equipme	nt Quality (5 pt	) 4.2	N/A
Avg Importance of Transferability to Un	versity (5 pt) 3.2	N/A	Avg L	Jsefullness in Per	forming Job (3	pt) 2.7	N/A
Avg Anticipated Needs for Skills Upgrad		N/A	Avg F	Rating Training as	Worthwhile (3	pt) 2.9	N/A
Extent to Which Main Objective f	or Enrolling Has E	Been Met	(%'s)				
To a Great Extent 78% N/A	To Sor	ne Extent	19%	N/A	No At Ali	3%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
3411 Dental Assistants		Female	Male
% Entered This Job of all Training-Related 97%	% Directly Related	88%	N/A
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	5% *	N/A
Employment Prospect of This Job** Average	% Not Related	7%*	N/A

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

**Pharmacy Assistant** 

Program Area:

Nursing and Health Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	18	17	1
Number of Responses	12	12	Ó
Response Rate (%)	67%	71%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	82%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	91%	N/A
Of Respondents: % Currently Employed	92%	N/A
Of Respondents: % Currently Employed Full-Time	58%*	N/A
Of Respondents: % Currently Unemployed & Looking for Work	8%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1975	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	12	N/A

B. Skill Preparation R	atings	Scale	is (5) High to (1) Low Si	till Usa	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	3.6	N/A	Avg Analytical Skills	4.3	N/A
Avg Teamwork Skills	4.2	N/A	Avg Teamwork Skills	4.3	N/A
Avg Written Communication Skills	3.7	N/A	Avg Written Communication Skills	3.2	N/A
Avg Computer Skills	4.1	N/A	Avg Computer Skills	4.1	N/A

C. Further Education Ratings Scale	s Vary	from (5)	or (3) to (1) Low Further Eva	luativ	Data			
	Female	Male	F	emale	Male			
% Continuing Their Education	17% *	N/A	Avg Program Equipment Quality (5 pt)	3.5	N/A			
Avg Importance of Transferability to University (5 pt)	2.7	N/A	Avg Usefullness in Performing Job (3 pt)	2.6	N/A			
Avg Anticipated Needs for Skills Upgrading (5 pt)	2.6	N/A	Avg Rating Training as Worthwhile (3 pt)	2.6	N/A			
I xtent to Which Main Objective for Enrolling Has Been Met (%'s)								

To Some Extent 25%\*

N/A

No At All

N/A

## D. Labour Market Attributes and Destinations

N/A

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
3414 Other Aides & Assistants-Health		Female	Male
% Lotered This Job of all Training-Related 100%	% Directly Related	82%	N/A
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	0%*	N/A
Limployment Prospect of This Job** Average	% Not Related	18%*	N/A

Lo a Great Extent

67%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Medical lab Assistant

Program Area:

Nursing and Health Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	22	22	0
Number of Responses	14	14	0
Response Rate (%)	64%	64%	0%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	64%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	71%	N/A
Of Respondents: % Currently Employed	93%	N/A
Of Respondents: % Currently Employed Full-Time	43%*	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1950	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8*	N/A

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	N/A	Avg Analytical Skills	3.1	N/A	
Avg Teamwork Skills	4.6	N/A	Avg Teamwork Skills	4.2	N/A	
Avg Written Communication Skills	3.9	N/A	Avg Written Communication Skills	3.4	N/A	
Avg Computer Skills	2.7	N/A	Avg Computer Skills	3.2	N/A	

C. Further Edu	cation Ra	atings Scale	s Vary	from (5)	or (3)	to (1) Low	Further l	Evaluativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		7%*	N/A	Avg F	Program Equip	ment Quality (5 p	t) 3.6	N/A
		ity to Unversity (5 pt)	2.3	N/A	Avg L	Jsefullness in l	Performing Job (3	pt) 2.5	N/A
Avg Anticipated Ne	eds for Skill	s Upgrading (5 pt)	2.9	N/A	Avg F	Rating Training	as Worthwhile (	3 pt) 2.9	N/A
Extent to Which	Main Obje	ective for Enrolling	g Has E	Been Met	(%'s)				
To a Great Extent	71%	N/A	To Sor	ne Extent	0%*	N/A	No At All	29%*	N/A

### D. Labour Market Attributes and Destinations

Fop Training-Related Occupation (Females)	Relation of Current Studies to	o Current Em <sub>i</sub>	bloyment
3211 Medical Lab Technologists & Pathologists'		Female	Male
% Entered This Job of all Training-Related 56%*	% Directly Related	82%	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	0% *	N/A
Employment Prospect of This Job** Average	% Not Related	18%*	N/A

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Hospital Unit Assistant

Program Area:

Nursing and Health Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	19	18	1
Number of Responses	14	13	1
Response Rate (%)	74%	72%	100%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	73%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	82%	N/A
Of Respondents: % Currently Employed	92%	N/A
Of Respondents: % Currently Employed Full-Time	62%	N/A
Of Respondents: % Currently Unemployed & Looking for Work	0%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2500	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	N/A

B. Skill Preparation R	atings	Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	N/A	Avg Analytical Skills	4.2	N/A	
Avg Teamwork Skills	4.8	N/A	Avg Teamwork Skills	4.3	N/A	
Avg Written Communication Skills	4.6	N/A	Avg Written Communication Skills	3.8	N/A	
Avg Computer Skills	3.4	N/A	Avg Computer Skills	3.3	N/A	

C. Further Educ	ation Rating	s Scale	s Vary	from (5)	or (3)	to (1) Low -	- Further E	valuatis	ve Data
			Female	Male				Female	Male
% Continuing Their	Education		0% *	N/A	Avg P	rogram Equipm	nent Quality (5 pt)	4.1	N/A
Avg Importance of T		Unversity (5 pt)	1.6	N/A			erforming Job (3)		N/A
Avg Anticipated Nee	ds for Skills Up	rading (5 pt)	2.2	N/A	Avg R	tating Training a	as Worthwhile (3	pt) 2.8	N/A
Extent to Which	Main Objectiv	e for Enrolling	g Has B	een Met	(%'s)				
to a Great Extent	69% N	/A	To Som	e Extent	8%*	N/A	No At All	23%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
1244 Court Recorders & Medical Transcriptionists		Female	Male
% Entered This Job of all Training-Related 38%*	% Directly Related	67%	N/A
Skill Requirement of This Job** College Equiv.	% Somewhat Related	0%*	N/A
Imployment Prospect of This Job** Below Average	% Not Related	33% *	N/A

#### Notos:

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Public Safety Dispatcher

Program Area:

Nursing and Health Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	19	17	2
Number of Responses	15	14	1
Response Rate (%)	79%	82%	50%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	79%	N/A
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	86%	N/A
Of Respondents: % Currently Employed	79%	N/A
Of Respondents: % Currently Employed Full-Time	43%*	N/A
Of Respondents: % Currently Unemployed & Looking for Work	21%*	N/A
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2507	N/A
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	N/A

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	3.9	N/A	Avg Analytical Skills	4.1	N/A	
Avg Teamwork Skills	4.8	N/A	Avg Teamwork Skills	4.8	N/A	
Avg Written Communication Skills	4.1	N/A	Avg Written Communication Skills	4.0	N/A	
Avg Computer Skills	3.3	N/A	Avg Computer Skills	2.9	N/A	

C. Further Edu	cation Rat	ings Scale	s Vary	from (5	) or (3)	to (1) Low -	Further E	valuativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		0%*	N/A	Avg P	rogram Equipi	ment Quality (5 pt	) 4.2	N/A
Avg Importance of		to Unversity (5 pt)	2.3	N/A	Avg L	lsefullness in F	Performing Job (3	pt) 2.6	N/A
Avg Anticipated Ne	eds for Skills	Upgrading (5 pt)	3.0	N/A	Avg F	Rating Training	as Worthwhile (3	3 pt) 2.9	N/A
Extent to Which	Main Objec	tive for Enrollin	g Has E	Been Met	(%'s)				
To a Great Extent	57%	N/A	To Sor	ne Extent	43%*	N/A	No At All	0%*	N/A

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	pioyment
1475 Dispatchers & Radio Operators		Female	Male
% Entered This Job of all Training-Related 60%*	% Directly Related	90%	N/A
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	10%*	N/A
Employment Prospect of This Job** Above Average	% Not Related	0%*	N/A

- Relatively small sample size, interpret results with caution.
   Please see Glossary for further details on how this data was produced.

Program:

More Than One Year Programs: Sub-Total

Program Area:

Nursing and Health Programs

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	1078	913	161
Number of Responses	798	671	124
Response Rate (%)	7 <b>4</b> %	73%	77%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	88%	82%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	93%	88%
Of Respondents: % Currently Employed	89%	85%
Of Respondents: % Currently Employed Full-Time	47%	53%
Of Respondents: % Currently Unemployed & Looking for Work	3%	6%*
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2625	2850
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	8

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	4.1	Avg Analytical Skills	4.4	4.0	
Avg Teamwork Skills	4.5	4.2	Avg Teamwork Skills	4.6	4.0	
Avg Written Communication Skills	4.4	4.2	Avg Written Communication Skills	4.2	3.9	
Avg Computer Skills	2.3	2.8	Avg Computer Skills	2.3	2.7	

C. Further Education Ratings Sc	ales Vary	from (5)	or (3) to (1) Low	Further Eva	luativ	e Data
	Female	Male		F	ernale	Male
% Continuing Their Education	24%	21%	Avg Program Equipmer	nt Quality (5 pt)	3.7	3.7
Avg Importance of Transferability to University (5	pt) 4.1	3.7	Avg Usefuliness in Perf	forming Job (3 pt)	2.8	2.6
Avg Anticipated Needs for Skills Upgrading (5 pt	4.2	4.0	Avg Rating Training as	Worthwhile (3 pt)	2.8	2.7
Extent to Which Main Objective for Enro	lling Has E	Been Met	(%'s)			

To Some Extent 21%

30%

No At All

6%\*

#### D. Labour Market Attributes and Destinations

64%

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
3152 Registered Nurses		Female	Male
% Entered This Job of all Training-Related 70%	% Directly Related	89%	73%
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	8%	20%
Imployment Prospect of This Job** Average	% Not Related	4%	7%*

#### Notes:

to a Great Extent

75%

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

One Year or Less Programs: Sub-Total

Program Area:

Nursing and Health Programs

**Program Duration:** 

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	1318	1167	116
Number of Responses	974	863	84
Response Rate (%)	74%	74%	72%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	84%	83%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	85%
Of Respondents: % Currently Employed	87%	86%
Of Respondents: % Currently Employed Full-Time	48%	49%
Of Respondents: % Currently Unemployed & Looking for Work	6%	6% *
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2300
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	4

B. Skill Preparation Ratings		Scale	is (5) High to (1) Low SI	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.2	4.0	Avg Analytical Skills	4.0	4.1	
Avg Teamwork Skills	4.5	4.3	Avg Teamwork Skills	4.4	4.4	
Avg Written Communication Skills	4.2	4.3	Avg Written Communication Skills	3.6	3.5	
Avg Computer Skills	1.9	1.9	Avg Computer Skills	1.7	1.6	

C. Further Education Ratings	Scales Va	ry from	(5) or (3) to (1) Low	Further Eval	uative Dat
	Female	Male		F	emale <i>Mal</i> e
% Continuing Their Education	9%	8%	* Avg Program Equipme	ent Quality (5 pt)	4.1 3.9
Avg Importance of Transferability to University	y (5 pt) 3.0	2.7	Avg Usefullness in Pe	rforming Job (3 pt)	2.7 2.7
Avg Anticipated Needs for Skills Ungrading (	5 nt) 3 5	3.5	Avg Rating Training as	Worthwhile (3 pt)	28 28

Extent to Which Main Objective for Enrolling Has Been Met (%'s)

To a Great Extent 73% 68% To Some Extent 21% 21% No At All 6% 11%\*

#### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
3413 Nurse Aides & Orderlies		Female	Male	
% Entered This Job of all Training-Related 31%	% Directly Related	86%	82%	
Skill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	7%	10%*	
Employment Prospect of This Job** Below Average	% Not Related	7%	8%*	

Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

Program Area Total

Program Area:

Nursing and Health Programs

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	2407	2081	287
Number of Responses	1779	1535	214
Response Rate (%)	74%	7 <b>4</b> %	75%

A Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	86%	83%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	92%	87%
Of Respondents: % Currently Employed	88%	86%
Of Respondents: % Currently Employed Full-Time	48%	53%
Of Respondents: % Currently Unemployed & Looking for Work	5%	6%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2100	2500
Median Length of Time to Find Employment (of Those Employed - Weeks)	4	4

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.3	4.0	Avg Analytical Skills	4.2	4.0	
Avg Teamwork Skills	4.5	4.2	Avg Teamwork Skills	4.4	4.1	
Avg Written Communication Skills	4.3	4.2	Avg Written Communication Skills	3.9	3.7	
Avg Computer Skills	2.1	2.6	Avg Computer Skills	2.0	2.3	

C. Further Educ	cation Rat	ings Scale	es Vary	from (5	) or (3)	to (1) Low -	- Further E	/aluativ	e Data
			Female	Male				Female	Male
% Continuing Their	Education		15%	15%	Avg I	Program Equipr	ment Quality (5 pt)	3.9	3.8
Avg Importance of		to Unversity (5 pt)	3.5	3.3	Avg t	Jsefullness in F	Performing Job (3 p	ot) 2.8	2.7
Avg Anticipated Ne	eds for Skills	Upgrading (5 pt)	3.8	3.8	Avg I	Rating Training	as Worthwhile (3)	pt) 2.8	2.7
Lxtent to Which	Main Objec	tive for Enrollin	g Has B	een Met	(%'s)				
to a Great Extent	74%	65%	To Son	ne Extent	21%	27%	No At All	6%	8%

### D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment			
3152 Registered Nurses		Female	Male	
% Entered This Job of all Training-Related 36%	% Directly Related	87%	78%	
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	7%	15%	
Imployment Prospect of This Job** Average	% Not Related	5%	7%	

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>&</sup>quot; Please see Glossary for further details on how this data was produced.

Program: All Career Programs

Program Area:

Program Duration:

More Than One Year

Response Summary	Total	Female	Male
Total Former Students Surveyed	4969	2643	2307
Number of Responses	3649	1928	1706
Response Rate (%)	73%	73%	74%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	79%	73%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	89%	84%
Of Respondents: % Currently Employed	84%	83%
Of Respondents: % Currently Employed Full-Time	59%	70%
Of Respondents: % Currently Unemployed & Looking for Work	6%	9%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	2100	2300
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	11

B. Skill Preparation Ratings		Scale	e is (5) High to (1) Low Sk	ill Usaç	ge Ratings
	Female	Male		Female	Male
Avg Analytical Skills	4.1	4.0	Avg Analytical Skills	4.0	3.9
Avg Teamwork Skills	4.3	4.0	Avg Teamwork Skills	4.2	3.8
Avg Written Communication Skills	4.1	3.8	Avg Written Communication Skills	3.7	3. <i>4</i>
Avg Computer Skills	3.1	3.6	Avg Computer Skills	3.1	3.6

C. Further Edu	cation R	atings	Scales	Vary	from (5	i) or (3	) to (1) Low	Further	Evaluativ	e Data
			F	emale	Male				Female	Male
% Continuing Their	Education			25%	25%	Avg	Program Equipm	ent Quality (5	ot) 3.6	3.5
Avg Importance of			y (5 pt)	3.7	3.5	Avg	Usefullness in P	erforming Job (	3 pt) 2.5	2.4
Avg Anticipated Ne	eds for Ski	lls Upgrading (5	5 pt)	3.9	3.9	Avg	Rating Training a	as Worthwhile (	(3 pt) 2.7	2.7
Extent to Which	Main Obj	ective for En	rolling	Has B	Been Met	(%'s)				
To a Great Extent	58%	51%		To Son	ne Extent	33%	38%	No At All	8%	11%

## D. Labour Market Attributes and Destinations

ation of Current Studies to	o Current Em	ploym <b>ent</b>
	Female	Male
% Directly Related	67%	54 <b>%</b>
% Somewhat Related	20%	26%
% Not Related	13%	20%
	% Directly Related % Somewhat Related	% Directly Related 67% 6 Somewhat Related 20%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

Program:

All Vocational Programs

Program Area:

Program Duration:

One Year Or Less

Response Summary	Total	Female	Male
Total Former Students Surveyed	8755	4235	4337
Number of Responses	6007	3004	2879
Response Rate (%)	69%	71%	66%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	73%	67%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	85%	82%
OF Respondents: % Currently Employed	80%	81%
Of Respondents: % Currently Employed Full-Time	54%	69%
OF Respondents: % Currently Unemployed & Looking for Work	10%	13%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1600	2000
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ratings		Scal	le is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.0	3.9	Avg Analytical Skills	3.7	3.7	
Avg Teamwork Skills	4.4	4.1	Avg Teamwork Skills	4.1	3.8	
Avij Written Communication Skills	4.1	3.6	Avg Written Communication Skills	3.5	2.7	
Avg Computer Skills	3.0	2.2	Avg Computer Skills	2.7	2.0	

C Further Education Ratings	Scales Var	y from (5	) or (3)	to (1) Low -	- Further E	valuati	ve Data
	Female	Male				Female	Male
% Continuing Their Education	12%	13%	Avg f	Program Equipn	nent Quality (5 pt	3.9	3.8
Avg Importance of Transferability to Un	versity (5 pt) 2.9	2.3	Avg l	Jsefullness in P	erforming Job (3	pt) 2.6	2.4
Avu Anticipated Needs for Skills Upgrad	ding (5 pt) 3.6	3.8	Avg F	Rating Training	as Worthwhile(3	pt) 2.7	2.6
Fatent to Which Main Objective for	or Enrolling Has	Been Met	(%'s)				
fun Great Extent 59% 48%	To So	me Extent	29%	37%	No At All	12%	15%

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies to Current Employment				
1413 Nurse Aides & Orderlies		Female	Male		
™ Lintered This Job of all Training-Related 11%	% Directly Related	69%	56%		
#kill Requirement of This Job** H.S. or Equiv.	% Somewhat Related	16%	20%		
Employment Prospect of This Job** Below Average	% Not Related	15%	24%		

Helatively small sample size, interpret results with caution.
 Helatively see Glossary for further details on how this data was produced.

Program:

**Provincial Total** 

Program Area:

Program Duration:

Response Summary	Total	Female	Male
Total Former Students Surveyed	13724	6878	6644
Number of Responses	9656	4932	4585
Response Rate (%)	70%	72%	69%

A. Employment Indicators for This Program	Female	Male
Of Jobseekers: % Who are Currently Working in a Job Related to Their Training	76%	69%
Of Jobseekers: % Who Have or Who Have Ever Worked in a Job Related to Their Training	87%	83%
Of Respondents: % Currently Employed	81%	82%
Of Respondents: % Currently Employed Full-Time	56%	69%
Of Respondents: % Currently Unemployed & Looking for Work	8%	11%
Median Salary of Those Employed Full-Time (Gross \$ per Month)	1800	2200
Median Length of Time to Find Employment (of Those Employed - Weeks)	8	8

B. Skill Preparation Ratings		Scal	e is (5) High to (1) Low Sk	Skill Usage Ratings		
	Female	Male		Female	Male	
Avg Analytical Skills	4.0	3.9	Avg Analytical Skills	3.8	3.7	
Avg Teamwork Skills	4.3	4.1	Avg Teamwork Skills	4.1	3.8	
Avg Written Communication Skills	4.1	3.7	Avg Written Communication Skills	3.6	3.0	
Avg Computer Skills	3.0	2.8	Avg Computer Skills	2.9	2.6	

C. Further Education	Ratings Se	cales Vary	from (5	) or (3)	to (1) Low	Further Ev	/aluativ	re Data
		Female	Male				Female	Male
% Continuing Their Educat	ion	17%	18%	Avg	Program Equipi	ment Quality (5 pt)	3.8	3.7
Avg Importance of Transfe		5 pt) 3.2	2.8			Performing Job (3 p		2.4
Avg Anticipated Needs for	Skills Upgrading (5 p	ot) 3.7	3.8	Avg	Rating Training	as Worthwhile (3)	ot) 2.7	2.7
Extent to Which Main	Objective for Enro	olling Has B	een Met	(%'s)		•		
To a Great Extent 59%	49%	To Som	ne Extent	31%	38%	No At Ali	10%	13%

## D. Labour Market Attributes and Destinations

Top Training-Related Occupation (Females)	Relation of Current Studies t	o Current Em	ployment
3152 Registered Nurses		Female	Male
% Entered This Job of all Training-Related 13%	% Directly Related	68%	55%
Skill Requirement of This Job** Univ. Deg. or Equiv.	% Somewhat Related	18%	22%
Employment Prospect of This Job** Average	% Not Related	1 <b>4</b> %	23%

<sup>\*</sup> Relatively small sample size, interpret results with caution.

<sup>\*\*</sup> Please see Glossary for further details on how this data was produced.

# Data Tables (Part 2):

# **Academic Survey Tables**

The following tables detail the 1994 BC Student Outcomes survey results for female vs male former academic students. These tables correspond in format and construction to previously published provincial summary results. The results are grouped by student attributes as opposed to career & vocational results which are grouped by topically similar programs.

Readers are advised to use this survey data cautiously and refer to the covering documentation for further details on how these data were produced.

# **Academic Survey Results by Student Attributes**

## Female Former Students

### A. Outcomes Indicators

Attributes  To B.C. University in Definitely Current Met Main Sub		Former S	tudents	1	Transferred <sup>f†</sup>			Program Satisfaction			
18 t 2 and Year Programs         3234         55%         38%         56%         64%         89%         63%         51%         49%           ALL CATECORIES         34%         56%         28%         32%         35%         92%         83%         64%         80%           ALL CATECORIES         34%         56%         37%         54%         62%         89%         64%         51%         52%           By Source Institution           Secondary School         2449         55%         38%         56%         65%         89%         61%         50%         50%           College or Institute         701         62%         33%         48%         53%         91%         61%         50%         50%           University         345         56%         40%         54%         59%         85%         76%         51%         65%           University         3496         56%         37%         54%         62%         89%         64%         51%         52%           By Cumulative Course Credits         ************************************		R:**	% Female		University	Anywhere	Interest in	as Definitely	Definitely Assisted Current	Met Main	Some or Substantial Skill Gains***
18 18 2 and Year Programs       3234       55%       38%       56%       64%       89%       63%       51%       49%         37 68 4th Year Programs       26       67%       28%       32%       35%       92%       83%       64%       80%         ALL CATECORIES       34%       56%       37%       54%       62%       89%       64%       80%         By Source Institution         Secondary School       2449       55%       38%       56%       65%       89%       61%       50%       50%         College or Institute       701       62%       33%       48%       53%       91%       70%       60%       50%         University       345       56%       40%       54%       59%       85%       76%       51%       65%         University       3496       56%       37%       54%       62%       89%       64%       51%       55%         University       3496       56%       37%       54%       62%       89%       64%       51%       52%         By Cumulative Course Credits       ************************************											
3rd & 4th Year Programs 262 67% 28% 32% 35% 92% 83% 64% 80% ALL CATECORIES 3496 56% 37% 54% 62% 89% 64% 51% 52%  By Source Institution  Secondary School 2449 55% 38% 56% 65% 89% 61% 50% 50% 50% College or Institute 701 62% 33% 48% 53% 91% 70% 60% 53% University 345 56% 40% 54% 59% 85% 76% 51% 65% University 345 56% 40% 54% 59% 85% 76% 51% 65% University 345 56% 37% 54% 62% 89% 64% 51% 52%   By Cumulative Course Credits ***  12 to 24 Credits 1029 54% 39% 57% 67% 88% 64% 51% 52% 88% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 53% 66% 37% 54% 62% 68% 93% 75% 62% 68% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 52% 89% 64% 51% 53% 66% 37% 54% 62% 68% 93% 75% 62% 68% 64% 51% 52% 89% 64% 51% 52% 64% 64% 64%									=		
## Source Institution    Secondary School	<u>-</u>										73%
By Source Institution Secondary School 2449 55% 38% 56% 65% 89% 61% 50% 50% College or Institute 701 62% 33% 48% 53% 91% 70% 60% 53% University 345 56% 40% 54% 59% 85% 76% 51% 65% University 1 1 response only - no data shown ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 52%  By Cumulative Course Credits*** 12 to 24 Credits 1029 54% 39% 57% 67% 88% 64% 51% 52%  By Cumulative Course Credits 1029 54% 39% 57% 67% 88% 64% 51% 53% More Than 42 Credits 1029 54% 39% 56% 37% 54% 62% 89% 64% 51% 52%  By Grade Point Average 0 01 to 1.49 160 49% 3%* 39% 46% 75% 62% 68% University 10 1.49 160 49% 88% 43% 50% 84% 37% 22% 20% 2.25 to 2.99 1492 53% 40% 58% 66% 89% 63% 49% 51% 3.00 or More 1360 65% 48% 57% 63% 92% 80% 65% 69% Unavailable 38 65% 37% 54% 62% 89% 64% 51% 52%  By Stated Intentions University Transfer 225 53% 56% 37% 54% 62% 89% 64% 51% 52%  By Stated Intentions University Transfer 2255 53% 50% 77% 33% 41% 88% 64% 39% 37% Personal Interest 217 54% 88% 27% 31% 88% 66% 28% 42% 74% Coltain Career-Related 345 66% 37% 54% 62% 89% 64% 51% 52%  By Indicated Area of Studies Science/Math 710 43% 35% 56% 65% 87% 63% 89% 64% 51% 52%  By Indicated Area of Studies Science/Math 710 43% 35% 56% 65% 87% 64% 65% 55% 55% 50% 51% 50% By Indicated Area of Studies Science/Math 710 43% 35% 56% 65% 66% 89% 65% 55% 55% 50% 51% 50% By Indicated Area of Studies Science/Math 710 43% 35% 56% 65% 66% 89% 65% 55% 55% 50% 50% 50% By Indicated Area of Studies Science/Math 710 43% 35% 56% 65% 66% 67% 67% 68% 66% 55% 55% 50% 50% 50% 50% By Indicated Area of Studies Science/Math 710 43% 35% 56% 66% 67% 67% 68% 69% 65% 55% 50% 50% 50% 50% By Indicated Area of Studies Science/Math 710 43% 35% 56% 66% 66% 69% 66% 50% 50% 50% 50% 50% By Indicated Area of Studies Science/Math 710 43% 35% 56% 66% 66% 69% 69% 65% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	•										84%
Secondary School	ALL CATEGORIES	3496	56%	37%	54%	62%	89%	64%	51%	52%	74%
College or Institute  701 62% 33% 48% 53% 91% 70% 60% 53% University  345 56% 40% 54% 59% 85% 76% 51% 65% University  ALL CATEGORIES  3496 56% 37% 54% 62% 89% 64% 51% 52%  By Cumulative Course Credits ***  12 to 24 Credits  1024 58% 15% 41% 49% 84% 50% 30% 28% More Than 42 Credits  1029 54% 39% 57% 67% 88% 64% 51% 53% More Than 42 Credits  1029 56% 37% 54% 62% 89% 64% 51% 53% More Than 42 Credits  1044 58% 15% 56% 37% 54% 62% 89% 64% 51% 53% More Than 42 Credits  1059 56% 37% 54% 62% 88% 64% 51% 53% More Than 42 Credits  1050 56% 37% 54% 62% 88% 64% 51% 52%  By Grade Point Average  0 01 to 1.49 160 49% 3% 39% 46% 75% 32% 9% 15% 1.50 to 2.24 446 48% 8% 43% 50% 84% 37% 22% 20% 2.25 to 2.99 1492 53% 40% 58% 66% 88% 66% 88% 3.00 or More 1360 65% 48% 57% 63% 92% 80% 65% 69% Unavailable 38 63% 3% 29% 42% 74% 29% 0% 5% 34LL CATEGORIES  3496 56% 37% 54% 62% 89% 64% 51% 52%  By Stated Intentions University Transfer  2255 53% 50% 65% 19% 31% 53% 40% 92% 39% 51% 55% Obtain Credentials at Institution 526 65% 19% 31% 40% 92% 73% 51% 55% Obtain Credentials at Institution 526 65% 19% 31% 40% 92% 73% 51% 55% Obtain Credentials at Institution 526 65% 19% 31% 40% 92% 73% 61% 52%  By Stated Intentions University Transfer 2255 53% 50% 67% 74% 89% 66% 39% 64% 51% 52%  By Stated Intentions University Transfer 2255 43% 50% 50% 67% 74% 89% 64% 51% 52%  By Stated Intentions University Transfer 2255 53% 50% 67% 74% 89% 64% 51% 55% Obtain Credentials at Institution 526 65% 19% 31% 33% 41% 88% 64% 39% 37% Personal Interest 217 54% 88% 27% 31% 88% 66% 28% 42% Other 153 64% 112% 37% 42% 88% 66% 39% 64% 51% 53% ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 53% ALL CATEGORIES 3496 56% 37% 54% 65% 87% 65% 87% 65% 52% 53% By Indicated Area of Studies Science/Math 710 43% 35% 56% 65% 65% 87% 64% 50% 55% 52% 53% Both 370 59% 31% 53% 61% 90% 65% 52% 53% Both 370 59% 31% 53% 61% 90% 65% 55% 51% 49%	By Source Institution										
Driversity   345   56%   40%   54%   59%   85%   76%   51%   65%	Secondary School	2449	55%	38%	56%	65%	89%	61%	50%	50%	76%
Unavailable 1 response only - no data shown ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 52%   By Cumulative Course Credits ***  12 to 24 Credits 1044 58% 15% 41% 49% 84% 50% 30% 28% 25 to 42 Credits 1029 54% 39% 57% 67% 88% 64% 51% 53% 4LL CATEGORIES 1423 56% 51% 62% 68% 93% 75% 62% 68% ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 52% 68% ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 52% 68% ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 52% 68% ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 52% 68% ALL CATEGORIES 3496 56% 37% 54% 62% 89% 64% 51% 52% 68% ALL CATEGORIES 3496 56% 37% 54% 65% 89% 65% 37% 54% 65% 89% 65% 99% 15% 52% 65% 15% 52% 66% 89% 65% 48% 51% 52% 65% 15% 55% 65% 65% 89% 65% 49% 51% 55% 65% 65% 89% 65% 49% 51% 55% 65% 65% 37% 54% 62% 89% 64% 51% 52% 69% Unavailable 38 63% 37% 54% 62% 89% 64% 51% 52% 69% Unavailable 38 63% 37% 54% 62% 89% 64% 51% 52% 60% 65% 65% 37% 54% 62% 89% 64% 51% 52% 60% 60% 65% 65% 37% 54% 62% 89% 64% 51% 52% 60% 60% 65% 65% 37% 54% 62% 89% 64% 51% 52% 60% 60% 65% 65% 37% 54% 62% 89% 64% 39% 37% 64% 65% 37% 64% 39% 37% 64% 39% 37% 64% 62% 89% 64% 39% 37% 64% 61% 35% 64% 39% 37% 64% 39% 37% 64% 65% 35% 61% 31% 53% 61% 55% 61% 31% 53% 64% 51% 52% 60% 61% 31% 53% 64% 62% 89% 64% 51% 52% 60% 61% 31% 53% 64% 62% 89% 64% 51% 52% 60% 61% 31% 53% 64% 62% 89% 64% 51% 52% 60% 61% 31% 53% 64% 62% 89% 64% 51% 52% 60% 61% 31% 53% 64% 51% 52% 60% 61% 51% 52% 60% 61% 61% 51% 52% 60% 61% 61% 51% 52% 60% 61% 61% 51% 52% 60% 61% 61% 61% 53% 64% 61% 61% 61% 61% 61% 61% 61% 61% 61% 61	College or Institute	701	62%	33%	48%	53%	91%	70%	60%	53%	71 %
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- \* Relatively small sample size, interpret with caution.
- \*\* R= the number of survey respondents by category within each student attribute (i.e. GPA, # Courses Completed, etc.)

  These values correspond to the denominators for the transfer percentages. They are NOT used as denominators for the female %, the skill gains, employment, and satisfaction percentages, which are based instead on the # of survey respondents that answered these questions.
- \*\*\* Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population. Note that a 'typical' one semester course is equivalent to three credits.
- \*\*\*\* This percentage is the sum of the responses to questions 25A through 25E, divided by the sum of the maximum scale ratings.
  - † For the 1994 survey, this question was a three point scale as opposed to a five point scale used on previous surveys.

    Therefore comparisons to previous years' results for this field should be made with caution.
- †† These percentages are based on all colleges and institutes. Caution should be used in comparing to previous years because of large differences in the makeup of the response base by institution.

# **Academic Survey Results by Student Attributes**

# Female Former Students

B. Employment Indicators

	Employme	nt Outcomes	Relationship	o of Studies to En	ployment
Former Student Attributes	Employed Full-Time**	Unemployed & Looking for Work	Rating as Career Enhancing	Studies Definitely Required in Getting Work	Studies Definitely Required in Performing Work
Ny Degree Level					
16LN 2nd Year Programs	34%	8%	82%	12%	12%
161 & 4th Year Programs	36%	10%	92%	37%	37%
MILCATEGORIES	34%	8%	82%	14%	14%
By Source Institution					
orondary School	34%	8%	83%	12%	13%
offerse or Institute	36%	10%	83%	17%	16%
University	32%	9%	79%	22%	23%
Unavaila <b>ble</b>	1 response only - no d	lata shown			
ALL CATEGORIES	34%	8%	82%	14%	14%
ny Comulative Course Credits					
1. to 24 Credits	43%	9%	73%	7%	8%
to 42 Credits	31%	9%	82%	11%	12%
More Than 42 Credits	30%	8%	89%	23%	21%
ALL CATEGORIES	34%	8%	82%	14%	14%
Ny Grade Point Average					
##1 lo 1 49	56%	8%	70%	6% *	9%
±'40 to 2. <b>24</b>	47%	8%	74%	6%	8%
/ 2 do 2.99	33%	9%	82%	13%	12%
Follor More	29%	8%	88%	21%	21%
Unav.nlable	47%	8% *	63%	4% *	4% *
ALL CATEGORIES	34%	8%	82%	14%	14%
By Stated Intentions					
University Transfer	30%	7%	82%	7%	9%
Obtain Credentials at Institution	38%	10%	87%	26%	23%
tong Term Career-Related	47%	10%	84%	26%	25%
Personal Interest	43%	7%	79%	14%	16%
+ Olice	41%	13%	81%	26%	21%
ALL CATEGORIES	34%	8%	82%	14%	14%
by Indicated Area of Studies					
h-ionce/Math	33%	9%	84%	15%	16%
क्षत्र (al,Humanities,Other	35%	8%	82%	14%	14%
Hells	33%	6%	80%	13%	14%
Hoavailable	2 responses only - dat				
ALL CATEGORIES	34%	8%	82%	14%	14%

#### Notos

 $<sup>\ ^{\</sup>circ}$  Relatively small sample size, interpret with caution.

<sup>11</sup> This measure includes full-time employed as the reported Main Activity regardless of whether they were and presently taking any education.

# **Academic Survey Results by Student Attributes**

## Female Former Students

C. Involvement Ratings

	Rating Scale - (1) Never to (5) Very Frequently									
Former Student Attributes	Meet Instructor During Office Hours	Use Campus Facilities	Find Interesting Things To Do On Campus	Feel Intellectually Stimulated by Class Material	Have Out-of-Class Assignments that were Valuable Learning Experiences	Do Things With a Group Outside Class	Have Trouble Concentratin in Class			
Dy Danses Lavel										
By Degree Level 1st & 2nd Year Programs	2.9	3.5	2.1	3.7	3.4	2.7	2.2			
3rd & 4th Year Programs	3.4	3.7	2.1	4.0	3.7	3.2	2.2			
ALL CATEGORIES	2.9	3.5	2.2	3.7	3.4	2.7	2.2			
By Source Institution										
Secondary School	2.9	3.6	2.2	3.7	3.4	2.7	2.3			
College or Institute	2.9	3.4	2.0	3.9	3.5	2.6	2.0			
University	3.0	3.3	1.9	3.8	3.5	2.6	2.0			
Unavailable	1 response only -		1							
ALL CATEGORIES	2.9	3.5	2.2	3.7	3.4	2.7	2.2			
By Cumulative Course Credits										
12 to 24 Credits	2.6	3.3	2.0	3.6	3.3	2.4	2.3			
25 to 42 Credits	2.9	3.5	22	3.7	3.4	2.7	2.2			
More Than 42 Credits	3.1	3.6	2.3	3.9	3.5	2.9	2.2			
ALL CATEGORIES	2.9	3.5	2.2	3.7	3.4	2.7	2.2			
By Grade Point Average										
0.01 to 1.49	2.5	3.5	2.1	3.3	3.0	2.6	2.6			
1.50 to 2.24	2.7	3.5	2.1	3.5	3.2	2.6	2.5			
2.25 to 2.99	2.9	3.5	2.2	3.7	3.3	2.8	2.3			
3.00 or More	3.0	3.5	2.1	4.0	3.6	2.7	2.0			
Unavailable	2.4	3.5	2.2	3.1	2.9	3.0	2.4			
ALL CATEGORIES	2.9	3.5	2.2	3.7	3.4	2.7	2.2			
By Stated Intentions										
University Transfer	2.9	3.5	2.1	3.7	3.3	2.7	2.2			
Obtain Credentials at Institution	3.1	3.7	2.2	3.9	3.6	2.9	2.1			
Long-Term Career-Related	2.9	3.6	2.3	3.9	3.5	2.8	2.3			
Personal Interest	2.7	3.4	2.1	3.9	3.6	2.6	1.9			
Other	2.7	3.0	1.9	3.6	3.3	2.7	2.2			
ALL CATEGORIES	2.9	3.5	2.2	3.7	3.4	2.7	2.2			
By Indicated Area of Studies										
Science/Math	3.1	3.5	2.1	3.7	3.3	2.8	2.2			
Social, Humanities, Other	2.9	3.5	2.2	3.8	3.4	2.7	2.2			
Both	2.9	3.5	2.2	3.7	3.4	2.7	2.2			
Unavailable	2 responses only					_				
ALL CATEGORIES	2.9	3.5	2.2	3.7	3.4	2.7	2.2			

<sup>\*</sup> Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population. Most Institutions did not submit former students in this category. Note that a 'typical' one semester course is equivalent to three credits.

D. Skill Gains Ratings

		R	lating Scal	e - (1) Not at All	to (5) To a	Great Extent	
Former Student Attribute	Improve S Written Communication Skills	Improve Oral Communication Skills	Improve Reading Skills	Improve Analytic/Prob. Skills	Improve Study Skills	Enhance Future Career Prospects	Increased Interest in Learning
By Degree Level							
1st & 2nd Year Programs	3.5	3.2	3.1	3.3	3.4	3.5	3.8
3rd & 4th Year Programs	3.9	3.8	3.3	3.8	3.6	4.1	4.1
ALL CATEGORIES	3.6	3.3	3.1	3.4	3.5	3.6	3.8
By Source Institution							
Secondary School	3.6	3.3	3.2	3.4	3.5	3.6	3.8
College or Institute	3.5	3.2	3.0	3.4	3.4	3.6	3.9
University	3.3	3.1	2.8	3.1	3.3	3.5	3.7
Unavailable	1 response only	no data shown					
ALL CATEGORIES	3.6	3.3	3.1	3.4	3.5	3.6	3.8
By Cumulative Course Credits							
12 to 24 Credits	3.3	3.0	2.9	3.1	3.2	3.3	3.6
25 to 42 Credits	3.5	3.2	3.1	3.4	3.4	3.5	3.7
More Than 42 Credits	3.8	3.5	3.3	3.6	3.6	3.8	4.0
ALL CATEGORIES	3.6	3.3	3.1	3.4	3.5	3.6	3.8
By Grade Point Average							
0.01 to 1.49	3.3	3.1	3.1	3.2	3.1	3.1	3.3
1.50 to 2.24	3.3	3.1	3.0	3.1	3.2	3.2	3.5
2.25 to 2.99	3.6	3.3	3.2	3.4	3.5	3.6	3.8
3 00 or <b>More</b>	3.7	3.3	3.1	3.5	3.6	3.7	4.0
Unavailable	3.0	2.8	2.9	3.0	2.9	2.9	3.2
ALL CATEGORIES	3.6	3.3	3.1	3.4	3.5	3.6	3.8
By Stated Intentions							
University Transfer	3.6	3.2	3.1	3.4	3,5	3.5	3.7
Obtain Credentials at Institution	3.7	3.5	3.2	3.6	3.6	3.8	4.0
Long-Term Career-Related	3.6	3.4	3.2	3.4	3.5	3.7	3.8
Personal Interest	3.3	3.2	2.9	3.1	3.2	3.4	3.8
Other	3.3	3.0	2.9	3.2	3.3	3.7	3.6
ALL CATEGORIES	3.6	3.3	3.1	3.4	3.5	3.6	3.8
My Indicated Area of Studies							
Mcience/Math	3.4	3.1	3.1	3.6	3.6	3.7	3.7
Nocial, Humanities, Other	3.6	3.3	3.1	3.3	3.4	3.5	3.8
Both	3.6	3.3	3.1	3.3	3.4	3.5	3.7
Unnvailable		/ - data not shown					
ALL CATEGORIES	3.6	3.3	3.1	3.4	3.5	3.6	3.8

<sup>\*</sup> Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population. Most Institutions did not submit former students in this category. Note that a 'typical' one semester course is equivalent to three credits.

E. Evaluative Data

Former Student Attributes	Substantial Reading Was Required	Substantial Writing Was Required	Overall Workload Heavy	Instructors Good or Excellent	Classroom Discussions	Quiet Study Space	Library Material	Instructors Available fo Individual Help
By Degree Level								
1st & 2nd Year Programs	3.9	3.7	3.5	3.7	3.5	3.5	3.3	3.8
3rd & 4th Year Programs	4.1	4.3	4.0	3.7	3.7	3.4	2.8	4.1
ALL CATEGORIES	3.9	3.7	3.6	3.7	3.5	3.5	3.2	3.9
By Source Institution								
Secondary School	3.9	3.7	3.6	3.6	3.5	3.5	3.3	3.8
College or Institute	3.9	3.8	3.6	3.7	3.6	3.4	3.2	3.9
University	3.8	3.8	3.5	3.8	3.7	3.4	3.0	4.0
Unavailable								
ALL CATEGORIES	3.9	3.7	3.6	3.7	3.5	3.5	3.2	3.9
By Cumulative Course Credits								
12 to 24 Credits	3.8	3.7	3.5	3.6	3.5	3.5	3.4	3.7
25 to 42 Credits	3.9	3.6	3.5	3.7	3.4	3.6	3.3	3.8
More Than 42 Credits	3.9	3.9	3.7	3.8	3.6	3.4	3.1	3.9
ALL CATEGORIES	3.9	3.7	3.6	3.7	3.5	3.5	3.2	3.9
By Grade Point Average								
0.01 to 1.49	3.9	3.6	3.6	3.3	3.5	3.2	3.3	3.4
1.50 to 2.24	3.9	3.7	3.6	3.4	3.4	3.6	3.3	3.7
2.25 to 2.99	3.9	3.7	3.5	3.6	3.5	3.4	3.2	3.8
3.00 or More	3.9	3.8	3.6	3.9	3.6	3.6	3.2	4.0
Unavailable	4.0	4.1	3.7	3.1	3.3	3.1	3.4	3.3
ALL CATEGORIES	3.9	3.7	3.6	3.7	3.5	3.5	3.2	3.9
By Stated Intentions								
University Transfer	3.8	3.7	3.5	3.6	3.4	3.5	3.2	3.8
Obtain Credentials at Institution	4.1	4.1	3.9	3.8	3.8	3.5	3.1	4.0
Long-Term Career-Related	4.0	3.8	3.8	3.7	3.7	3.6	3.5	3.9
Personal Interest	3.9	3.6	3.6	3.8	3.8	3.5	3.5	3.9
Other	3.9	3.5	3.6	3.5	3.5	3.3	3.2	3.7
ALL CATEGORIES	3.9	3.7	3.6	3.7	3.5	3.5	3.2	3.9
By Indicated Area of Studies								
Science/Math	3.7	3.1	3.7	3.6	3.3	3.6	3.3	4.0
Social, Humanities, Other	3.9	3.9	3.5	3.7	3.6	3.5	3.2	3.8
Both	3.9	3.7	3.6	3.6	3.4	3.5	3.3	3.7
Unavailable	2 responses o	nly - data not :	shown					
ALL CATEGORIES	3.9	3.7	3.6	3.7	3.5	3.5	3.2	3.9

<sup>\*</sup> Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population. Most Institutions did not submit former students in this category. Note that a 'typical' one semester course is equivalent to three credits.

#### A. Outcomes Indicators

	Former Students		Transferred <sup>TT</sup>				Program Sa	ntisfactio	n	Skill Gains
Former Student Attributes	Ř:**	% Female	To B.C. University	To B.C. University or Coll/Inst.	Anywhere	Increased Interest in Leaming	% Rating as Definitely Worthwhile <sup>†</sup>	Studies Definitely Assisted Current Studies	Definitely Met Main Objective	Some or Substantial Skill Gains***
ly Degree Level										
at & 2nd Year Programs	2580	55% *	42%	60%	68%	83%	58%	45%	48%	69%
⊪t & 4th Year Programs	129	67% *	22%	25%	27%	88%	69%	59%	77%	87%
ALLCATEGORIES	2709	56% *	41%	58%	66%	84%	58%	45%	49%	70%
ly Source Institution										
condary School	2009	55% *	41%	58%	66%	83%	56%	46%	47%	71%
ollege or Institute	434	62% *	40%	57%	66%	88%	65%	46%	51%	70%
hiversity	266	56% *	43%	58%	62%	79%	64%	35%	59%	62%
IL CATEGORIES	2709	56% *	41%	58%	66%	84%	58%	45%	49%	70%
ly Cumulative Course Credits ***										
7 to 24 Credits	751	58% *	18%	47%	55%	77%	43%	27%	26%	60%
% to 42 Credits	870	54% *	46%	61%	69%	82%	56%	49%	53%	66%
Aur. Than 14 Courses	1088	56% *	53%	63%	70%	89%	70%	52%	62%	81%
NI CATEGORIES	2709	56% *	41%	58%	66%	84%	58%	45%	49%	70%
ly Gade Point Average										
Ol to 1.49	163	49% *	9%	34%	40%	75%	33%	8% *	13%	61%
50 to 2.24	475	48% *	8%	37%	47%	75%	35%	23%	18%	60%
t th to 2.99	1313	53% *	45%	61%	69%	85%	60%	43%	54%	73%
190 or More	737	65% *	63%	72%	78%	89%	76%	60%	70%	75%
luav.ulable	21	63% *	0% *	33% *	48%	76%	43% *	0% *	5% *	76%
ALL CATEGORIES	2709	56% *	41%	58%	66%	84%	58%	45%	49%	70%
ly Plated intentions										
Inversity Transfer	1970	53% *	51%	68%	76%	84%	59%	48%	53%	70%
Main Credentials at Institution	277	65% *	20%	32%	38%	86%	64%	37%	46%	79%
ong Term Career-Related	196	63% *	8%	31%	39%	80%	48%	24%	22%	68%
'maonal Interest	181	54% *	9%	26%	35%	82%	54%	26%	39%	61%
Wint	85	64% *	18%	42%	48%	77%	48%	43%	41%	62%
ALL CATEGORIES	2709	56% *	41%	58%	66%	84%	58%	45%	49%	70%
ly Indicated Area of Studies										
hom e/Math	921	43% *	43%	62%	70%	83%	57%	47%	51%	67%
haral Humanities, Other	1537	61% *	40%	56%	63%	83%	59%	45%	49%	72%
Holls	250	59% *	38%	54%	63%	86%	54%	42%	46%	73%
tingvadable		ndent only -								
ALL LATEGORIES	2709	56% *	41%	58%	66%	84%	58%	45%	49%	70%

#### Muton

- \* Relatively small sample size, interpret with caution.
- The number of survey respondents by category within each student attribute (i.e. GPA, # Courses Completed, etc.)

  These values correspond to the denominators for the transfer percentages. They are NOT used as denominators for the female %, the skill thous, employment, and satisfaction percentages, which are based instead on the # of survey respondents that answered these questions.
- \*\* Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population.

  Note that a 'typical' one semester course is equivalent to three credits.
- 111 This percentage is the sum of the responses to questions 25A through 25E, divided by the sum of the maximum scale ratings.
- 1 for the 1994 survey, this question was a three point scale as opposed to a five point scale used on previous surveys. Therefore comparisons to previous years' results for this field should be made with caution.
- 11 These percentages are based on all colleges and institutes. Caution should be used in comparing to previous years because of large differences in the makeup of the response base by institution.

**B.** Employment Indicators

	Employme	nt Outcomes	Relationship	p of Studies to En	ployment
Former Student Attributes	Employed Full-Time**	Unemployed & Looking for Work	Rating as Career Enhancing	Studies Definitely Required in Getting Work	Studies Definitely Required in Performing Wor
By Degree Level					
1st & 2nd Year Programs	39%	8%	77%	9%	8%
3rd & 4th Year Programs	49%	6% *	84%	23%	14%
ALL CATEGORIES	40%	8%	77%	10%	8%
By Source Institution					
Secondary School	38%	7%	76%	10%	8%
College or Institute	42%	9%	80%	9%	9%
University	45%	11%	76%	14%	13%
ALL CATEGORIES	40%	8%	77%	10%	8%
By Cumulative Course Credits					
12 to 24 Credits	51%	8%	68%	4%	5%
25 to 42 Credits	37%	9%	74%	10%	9%
More Than 14 Courses	35%	7%	86%	15%	11%
ALL CATEGORIES	40%	8%	77%	10%	8%
By Grade Point Average					
0.01 to 1.49	61%	8%	66%	5% *	5% *
1.50 to 2.24	55%	8%	67%	7%	6%
2.25 to 2.99	38%	8%	78%	10%	9%
3.00 or More	28%	8%	84%	15%	10%
Unavailable	38% *	14% *	67%	0% *	8% *
ALL CATEGORIES	40%	8%	77%	10%	8%
By Stated Intentions					
University Transfer	34%	7%	78%	8%	8%
Obtain Credentials at Institution	48%	7%	80%	14%	10%
Long-Term Career-Related	59%	11%	70%	14%	10%
Personal Interest	61%	9%	70%	10%	7% *
Other	55%	13%	76%	16% *	16% *
ALL CATEGORIES	40%	8%	77%	10%	8%
By Indicated Area of Studies					
Science/Math	37%	9%	78%	10%	8%
Social, Humanities, Other	41%	7%	77%	10%	8%
Both	44%	6%	74%	10%	14%
Unavailable					
ALL CATEGORIES	40%	8%	77%	10%	8%

<sup>\*</sup> Relatively small sample size, interpret with caution.

<sup>\*\*</sup> This measure includes full-time employed as the reported Main Activity regardless of whether they were and presently taking any education.

C. Involvement Ratings

			Rating Scale -	Rating Scale - (1) Never to (5) Very Frequently									
Former Student Attributes	Meet Instructor During Office Hours	Use Campus Facilities	Find Interesting Things To Do On Campus	Feel Intellectually Stimulated by Class Material	Have Out-of-Class Assignments that were Valuable Learning Experiences	Do Things With a Group Outside Class	Have Trouble Concentrating in Class						
Ny Degree Level													
Int & 2nd Year Programs	2.8	3.4	2.3	3.5	3.2	2.8	2.4						
1rd & 4th Year Programs	3.2	3.7	2.7	3.6	3.4	3.3	2.4						
ALL CATEGORIES	2.8	3.4	2.3	3.5	3.2	2.8	2.4						
Ny Source Institution													
Secondary School	2.8	3.5	2.3	3.5	3.2	2.9	2.4						
College or Institute	3.0	3.4	2.3	3.6	3.3	2.7	2.3						
University	2.9	3,1	2.0	3.5	3.2	2.6	2.1						
ALL CATEGORIES	2.8	3.4	2.3	3.5	3.2	2.8	2.4						
My Cumulative Course Credits													
17 to 24 Credits	2.6	3,3	2.2	3.4	3.1	2.6	2.3						
th to 42 Credits	2.8	3.3	2.2	3.5	3.1	2.8	2.4						
More Than 14 Courses	3.0	3.6	2.4	3.6	3.3	3.0	2.3						
ALL CATEGORIES	2.8	3.4	2.3	3.5	3.2	2.8	2.4						
Ny Grade Point Average													
0.01 to 1.49	2.6	3.4	2.4	3.3	3.0	2.8	2.6						
1 h0 to 2.24	2.6	3.4	2.2	3.3	3.0	2.9	2.6						
# 26 to 2.99	2.8	3.4	2.3	3.5	3.2	2.8	2.4						
100 or More	3.1	3.5	2.3	3.7	3.3	2.8	2.1						
Unnvailable	2.7	3.4	2.3	3.6	3.4	2.8	2.7						
ALL CATEGORIES	2.8	3.4	2.3	3.5	3.2	2.8	2.4						
Ny Stated Intentions													
University Transfer	2.9	3.4	2.3	3.5	3.1	2.8	2.4						
Iblain Credentials at Institution	3.1	3.6	2.4	3.6	3.4	3.2	2.3						
I may Term Career-Related	2.6	3.5	2.2	3.4	3.1	2.8	2.5						
Personal Interest	2.7	3.2	2.1	3.6	3.3	2.5	2.1						
Hiter	2.6	3.3	2.2	3.6	3.3	2.5	2.3						
ALL CATEGORIES	2.8	3.4	2.3	3.5	3.2	2.8	2.4						
Ny Indicated Area of Studies													
Neinnce/Math	2.9	3.4	2.3	3.5	3.1	2.8	2.4						
hochal, Humanities, Other	2.8	3.5	2.2	3.5	3.2	2.8	2.4						
Molls	2.8	3.4	2.4	3.6	3.2	2.9	2.3						
linavailable													
ALL CATEGORIES	2.8	3.4	2.3	3.5	3.2	2.8	2.4						

<sup>\*</sup> Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population. Most Institutions did not submit former students in this category. Note that a 'typical' one semester course is equivalent to three credits.

D. Skill Gains Ratings

			aung ocal	e - (1) NOL at All	10 (0) 10 a	Rating Scale - (1) Not at All to (5) To a Great Extent								
Former Student Attributes	Improve Written ommunication Skills	Improve Oral Communication Skills	Improve Reading Skills	Improve Analytic/Prob. Skills	Improve Study Skills	Enhance Future Career Prospects	Increase Interest i Learning							
By Degree Level														
1st & 2nd Year Programs	3.4	3.1	3.0	3.4	3.3	3.3	3.5							
3rd & 4th Year Programs	3.9	3.6	3.3	3.7	3.4	3.7	3.7							
ALL CATEGORIES	3.5	3.1	3.0	3.4	3.3	3.3	3.5							
By Source Institution														
Secondary School	3.5	3.1	3.0	3.4	3.3	3.3	3.5							
College or Institute	3.5	3.1	3.0	3.4	3.3	3.4	3.6							
University	3.1	2.9	2.7	3.2	3.2	3.2	3.4							
ALL CATEGORIES	3.5	3.1	3.0	3.4	3.3	3.3	3.5							
By Cumulative Course Credits														
12 to 24 Credits	3.2	2.8	2.8	3.1	3.1	3.0	3.3							
25 to 42 Credits	3.4	3.0	2 9	3.3	3.3	3.2	3.4							
More Than 14 Courses	3.7	3.4	3.2	3.6	3.5	3.6	3.7							
ALL CATEGORIES	3.5	3.1	3.0	3.4	3.3	3.3	3.5							
By Grade Point Average														
0.01 to 1.49	3.2	3.0	2.9	3.3	3.0	3.0	3.2							
1.50 to 2.24	3.2	3.0	2.9	3.2	3.0	3.0	3.2							
2.25 to 2.99	3.5	3.1	3.0	3.4	3.4	3.4	3.5							
3.00 or More	3.6	3.1	3.0	3.5	3.5	3.5	3.7							
Unavailable	3.1	3.1	2.9	3.6	3.3	3.1	3.2							
ALL CATEGORIES	3.5	3.1	3.0	3.4	3.3	3.3	3.5							
By Stated Intentions														
University Transfer	3.5	3.1	3.0	3.4	3.3	3.3	3.5							
Obtain Credentials at Institution	3.7	3.4	3.1	3.6	3.4	3.6	3.7							
Long-Term Career-Related	3.5	3.1	2.9	3.3	3.2	3.3	3.4							
Personal Interest	3.2	3.0	2.8	3.3	3.2	3.0	3.5							
Other	3.3	2.9	3.0	3.4	3.1	3.3	3.4							
ALL CATEGORIES	3.5	3.1	3.0	3.4	3.3	3.3	3.5							
By Indicated Area of Studies						_								
Science/Math	3.2	2.9	2.8	3.6	3.3	3.4	3.4							
Social, Humanities, Other	3.6	3.2	3.0	3.3	3.3	3.3	3.5							
Both	3.6	3.2	3.2	3.4	3.4	3.3	3.6							
Unavailable														
ALL CATEGORIES	3.5	3.1	3.0	3.4	3.3	3.3	3.5							

<sup>\*</sup> Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population. Most Institutions did not submit former students in this category. Note that a 'typical' one semester course is equivalent to three credits.

E. Evaluative Data

Part		Rat	ing Scale - (	(1) None o	f Your Cou	ses to (5) All	Your Cours	es Were	
151 8 2 M Year Programs	Former Student Attributes	Reading Was	Writing Was	Workload	Good or		•		Instructors Available fo Individual Help
Mile Alf Near Programs   3.8   3.8   3.8   3.8   3.6   3.5   3.6   2.6     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.3     Adelege of Institute   3.6   3.4   3.4   3.7   3.4   3.5   3.2     Inversity   3.4   3.2   3.1   3.7   3.4   3.3   3.1     MIL CATEGORIES   3.5   3.4   3.2   3.5   3.5   3.7   3.4     MIL CATEGORIES   3.5   3.4   3.2   3.5   3.5   3.7   3.4     MIL CATEGORIES   3.5   3.4   3.2   3.5   3.5   3.7   3.4     MIL CATEGORIES   3.5   3.4   3.7   3.4   3.5   3.2     MIL CATEGORIES   3.5   3.4   3.7   3.4   3.5   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.4   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.3   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.3   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.3   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.3   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.3   3.5   3.7     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.3   3.5   3.7     MIL CATEGORIES   3.5   3.4   3.3   3.6   3.3   3.6   3.2     MIL CATEGORIES   3.5   3.4   3.5   3.5   3.7   3.5     MIL CATEGORIES   3.5   3.4   3.5   3.5   3.7   3.5     MIL CATEGORIES   3.5   3.3   3.6   3.5   3.7   3.5     MIL CATEGORIES   3.5   3.4   3.5   3.5   3.5     MIL CATEGORIES   3.5   3.4   3.5   3.5   3.5     MIL CATEGORIES   3.5   3.4   3.5   3.5     MIL CATE	ly Degree Level								1117111
Indit & 4HY Year Programs   3.8   3.8   3.8   3.6   3.5   3.6   3.6   3.2	st & 2nd Year Programs	3.5	3.4	3.3	3.6	3.4	3.6	3.3	3.8
N. L. CATEGORIES 3.5 3.4 3.3 3.6 3.4 3.6 3.2   N. Source Institution    **Soundary School	ird & 4th Year Programs	3.8	3.8	3.8	3.6	3.5			4.0
Secondary School   3.5   3.4   3.3   3.6   3.4   3.6   3.3   3.6   3.4   3.6   3.3   3.6   3.4   3.6   3.2   3.5   3.4   3.3   3.6   3.4   3.5   3.2   3.5   3.4   3.3   3.6   3.4   3.6   3.2   3.5   3.4   3.3   3.6   3.2   3.5   3.4   3.3   3.6   3.2   3.5   3.4   3.3   3.6   3.2   3.5	ALL CATEGORIES	3.5	3.4	3.3	3.6				3.8
Sallege or Institute	y Source Institution								
adelege of Institute  3.6 3.4 3.4 3.7 3.4 3.7 3.4 3.5 3.2 Inhirersity 3.4 3.2 3.1 3.7 3.4 3.3 3.6 3.2 Inhirersity 3.4 3.2 3.1 3.7 3.4 3.3 3.6 3.2 Inhirersity IV Cumulative Course Credits  IV Cumulative Course Course  IV Cumulative Course Course  IV Cumulative Course Course  IV Cumulative Course  IV Cumula	econdary School	3.5	3.4	3.3	3.6	3.4	3.6	3.3	3.7
Annewsity 3.4 3.2 3.1 3.7 3.4 3.3 3.1 A 3.1 A 3.2 A 3.1 A 3.2 A 3.1 A 3.2 A 3.3 A 3.3 A 3.1 A 3.2 A 3.3 A 3.3 A 3.6 A 3.2 A 3.2 A 3.3 A 3.6 A 3.2 A 3.6 A 3.2 A 3.6 A 3.2 A 3.	ollege or Institute	3.6							3.8
Note That I Categories    Society Cumulative Course Credits	Inversity	3.4							3.9
10 24 Credits	II CATEGORIES	3.5							3.8
10   10   12   12   13   13   13   13   13   14   13   15   13   14   15   15   15   15   15   15   15	ly Cumulative Course Credits								
15 to 42 Credits	₹ to 24 Credits	3.5	3.4	3.2	3.5	3.5	3.7	3.4	3.7
State   Interest   3.6   3.5   3.4   3.7   3.4   3.5   3.1	6 to 42 Credits	3.4	3.2						3.7
Variable	fore Than 14 Courses	3.6							3.9
101 to 1.49	I L CATEGORIES	3.5	3.4	3.3		3.4			3.8
101 to 1.49	ly Grade Point Average								
10 to 2.24   3.5   3.3   3.3   3.4   3.4   3.5   3.4   3.5   3.4   3.5   3.4   3.5   3.4   3.5   3.4   3.5   3.4   3.5   3.4   3.3   3.6   3.3   3.6   3.3   3.6   3.1   3.6   3.1   3.5   3.4   3.3   3.6   3.3   3.5   3.7   3.5   3.4   3.3   3.6   3.3   3.6   3.2   3.5   3.4   3.3   3.6   3.3   3.6   3.2   3.5   3.4   3.5   3.5   3.7   3.5   3.5   3.7   3.5   3.5   3.7   3.5   3.5   3.7   3.5   3.5   3.7   3.5   3.5   3.5   3.7   3.5   3.5   3.7   3.5   3.5   3.5   3.7   3.5   3.5   3.5   3.7   3.5   3.5   3.5   3.5   3.7   3.5   3.5   3.5   3.5   3.7   3.5	<u>-</u>	3 7	3.5	3.4	3.3	3.5	3.6	3.6	3.7
3.5   3.4   3.3   3.6   3.3   3.6   3.2	50 to 2.24								3.6
100 or More	125 to 2.99								3.8
Second   S									3.9
NLL CATEGORIES 3.5 3.4 3.3 3.6 3.4 3.6 3.2  Ty Stated Intentions  Driversity Transfer 3.4 3.3 3.3 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.3 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.3 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.6 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.6 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.6 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.6 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.6 3.6 3.5 3.7 3.1  Driversity Transfer 3.4 3.3 3.6 3.6 3.5 3.7 3.2  Driversity Transfer 3.4 3.3 3.6 3.6 3.6 3.6 3.6 3.6 3.8  Driversity Transfer 3.6 3.7 3.2 3.6 3.6 3.6 3.6 3.6 3.2  Driversity Transfer 3.4 3.3 3.4 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.3 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.8 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.8 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.8 3.4 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.8 3.4 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.8 3.4 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.3 3.6 3.6 3.6 3.6 3.2  Driversity Transfer 3.4 3.3 3.6 3.6 3.6 3.6 3.2  Driversity Transfer 3.4 3.8 3.8 3.6 3.6 3.6 3.6 3.2  Driversity Transfer 3.4 3.8 3.8 3.6 3.6 3.6 3.6 3.6 3.2  Driversity Transfer 3.4 3.8 3.8 3.6 3.1 3.6 3.2  Driversity Transfer 3.4 3.8 3.8 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6		=							3.8
## Driversity Transfer   3.4   3.3   3.3   3.6   3.3   3.6   3.2									3.8
Discreption of the property of	ly Stated Intentions								
State   Caregorial State   S	-	3.4	3 3	3 3	3.6	2.2	2.6	2.0	3.8
Second   S	•								3.9
Personal Interest 3.6 3.5 3.3 3.6 3.6 3.6 3.3 3.4 3.6 3.5 3.3 3.4 3.6 3.5 3.3 3.4 3.6 3.5 3.3 3.4 3.6 3.5 3.3 3.4 3.6 3.5 3.3 3.4 3.6 3.2 3.5 3.4 3.3 3.6 3.4 3.6 3.2 3.5 3.4 3.6 3.2 3.6 3.6 3.6 3.6 3.2 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6									3.9
3.4   3.3   3.4   3.6   3.5   3.3   3.4   3.6   3.5   3.3   3.4   3.6   3.2   3.6   3.4   3.6   3.2   3.6   3.4   3.6   3.2   3.6   3.4   3.6   3.2   3.6   3.6   3.1   3.6   3.3   3.6   3.1   3.6   3.3   3.6	• •								3.8
ALI CATEGORIES 3.5 3.4 3.3 3.6 3.4 3.6 3.2  Aly Indicated Area of Studies  In innice/Math 3.2 2.8 3.4 3.6 3.1 3.6 3.3  Indicated Area of Studies  In innice/Math 3.2 2.8 3.4 3.6 3.6 3.1 3.6 3.2  Indicated Area of Studies  In innice/Math 3.2 3.8 3.4 3.6 3.1 3.6 3.3  Indicated Area of Studies  In innice/Math 3.2 3.8 3.4 3.6 3.6 3.6 3.6 3.2  Indicated Area of Studies  In innice/Math 3.2 3.8 3.4 3.6 3.6 3.6 3.6 3.6 3.2  Indicated Area of Studies  In innice/Math 3.2 3.8 3.4 3.6 3.6 3.6 3.6 3.6 3.6 3.2  Indicated Area of Studies									3.8
tionice/Math 3.2 2.8 3.4 3.6 3.1 3.6 3.3 and tionice/Math 3.2 2.8 3.4 3.6 3.6 3.6 3.6 3.2 toth 3.5 3.4 3.3 3.6 3.6 3.5 total.Humanities,Other 3.5 3.4 3.3 3.6 3.3 3.6 3.5 total.Humanities									3.8
depoce/Math   3.2   2.8   3.4   3.6   3.1   3.6   3.3	v Indicated Area of Studies								
one (al, Humanities, Other 3.6 3.7 3.2 3.6 3.6 3.6 3.2 loth 3.5 3.4 3.3 3.6 3.3 3.6 3.5 that validable		3.2	2.8	3.4	3.6	2.1	3.6	3 3	3.8
hoth 3.5 3.4 3.3 3.6 3.3 3.6 3.5 mayarlable				-,.					
hiavailable	•								3.8
		3.0	J. <del>4</del>	3.3	3.0	3.3	٥.٥	ა.ⴢ	3.8
NI CATEGORIES 3.5 3.4 3.3 3.6 3.4 3.6 3.2	ALL CATEGORIES	3.5	2.4	2.2	2.6	2.4	2.0	4.0	3.8

#### Notos

<sup>\*</sup> Students completing less than 12.0 cumulative credits were excluded from the analysis of the 1994 survey population. Most Institutions did not submit former students in this category. Note that a 'typical' one semester course is equivalent to three credits.

# **Appendices**

# Appendix 1: Top Training Related Occupations for Former Female Students, by Program Area

## **Agricultural and Natural Resources**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
321 <b>3</b>	Animal Health Technologists	13	15%	Below Average
22 <b>23</b>	Forestry Technologists & Technicians	6	7%	Average
8432	Nursery & Greenhouse Workers	6	7%	Below Average
8612	Landscaping Labourers	5	6%	Below Average
	Sub-Total Top Training-Related Jobs	30	35%	
	Other Training-Related	44	52%	
	Total Unrelated & Unknown	11	13%	
To	tal Employed	85	100%	

Lormer students from this Program Area found jobs in 42 occupations where 8 of those were reported as bong exclusively unrelated to their training.

## Marine, Land & Air Transport

IOC .ude	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
Not Sufficen	t Data to Show Individual Jobs			
Total Traini	ng-Related	. <b>6</b>	50%	
Total Unrel	ated & Unknown	6	50%	
Total Employe	d	12		

homer students from this Program Area found jobs in 12 occupations where 6 of those were reported as home exclusively unrelated to their training.

Employment Prospects data was supplied by Human Resources Canada (HRDC). Please see Glossary for details on how this data was moduced. The source of the occupation "Destinations" data was the 1994 BC Student Outcomes Survey, where again, the Glossary movides further details.

## Appendix 1:

Top Training Related Occupations for Former Female Students, by Program Area (continued)

## **Construction and Metal Trades**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
Not Suffice	nt Data to Show Individual Jobs			
Total Trair	ning-Related	19	76%	
Total Unre	lated & Unknown	6	24%	
Total Employ	ed	25	100%	

Former students from this Program Area found jobs in 18 occupations where 6 of those were reported as being exclusively unrelated to their training.

### **Mechanics**

IOC		# Employed in This	% Employed in This	Employment	
ode	Occupation	Occupation	Occupation	Prospects*	
Not Sufficer	nt Data to Show Individual Jobs				
Total Train	ing-Related	18	75%		
Total Unrel	ated & Unknown	6	25%		
Total Employe	d	24	100%		

Former students from this Program Area found jobs in 20 occupations where 6 of those were reported as being exclusively unrelated to their training.

<sup>\*</sup> Employment Prospects data was supplied by Human Resources Canada (HRDC). Please see Glossary for details on how this data wr-produced. The source of the occupation "Destinations" data was the 1994 BC Student Outcomes Survey, where again, the Glossary provides further details.

## Appendix 1:

Top Training Related Occupations, for Former Female Students by Program Area (continued)

## **Engineering, Electrical and Electronic Related Programs**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
2253	Drafting Technologists & Technicians	16	21%	Average
	Sub-Total Top Training-Related Jobs	16	21%	
	Other Training-Related Jobs	34	45%	
	Total Unrelated Jobs	26	34%	
To	tal Employed	76	100%	

Former students from this Program Area found jobs in 37 occupations where 12 of those were reported as being exclusively unrelated to their training.

Employment Prospects data was supplied by Human Resources Canada (HRDC). Please see Glossary for details on how this data was produced. The source of the occupation "Destinations" data was the 1994 BC Student Outcomes Survey, where again, the Glossary provides further details.

Appendix 1:

# Top Training Related Occupations, for Former Female Students by Program Area (continued)

## **Managerial Programs**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
1111	Financial Auditors & Accountants	57	13%	Above Average
1431	Accounting & Related Clerks	51	12%	Average
1221	Administrative Officers	38	9%	Average
1453	Customer Service, Information & Related Clerks	21	5%	Average
0611	Sales, Marketing & Advertising Managers	18	4%	Above Average
	Sub-Total Top Training-Related Jobs	185	43%	
	Other Training-Related Jobs	177	41%	
	Total Unrelated Jobs	70	16%	
To	tal Employed	432	100%	

Former students from this Program Area found jobs in 99 occupations where 18 of those were reported as being exclusively unrelated to their training.

### Office Adminstration

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
Coue	Occupation	Occupation	Оссирация	Toapecta
1242	Legal Secretaries	78	10%	Declining
1414	Receptionists & Switchboard Operators	69	9%	Below Average
1241	Secretaries (Except Legal & Medical)	68	9%	Declining
1431	Accounting & Related Clerks	48	6%	Average
1441	Administrative Clerks	44	6%	Average
1231	Bookkeepers	39	5%	Below Average
1411	General Office Clerks	38	5%	Below Average
1243	Medical Secretaries	31	4%	Average
1221	Administrative Officers	23	3%	Average
1453	Customer Service, Information & Related Clerks	15	2%	Average
	Sub-Total Top Training-Related Jobs	453	57%	
	Other Training-Related Jobs	180	23%	
	Total Unrelated Jobs	156	20%	
To	otal Employed	789	100%	

Former students from this Program Area found jobs in 104 occupations where 21 of those were reported as being exclusively unrelated to their training.

<sup>\*</sup> Employment Prospects data was supplied by Human Resources Canada (HRDC). Please see Glossary for details on how this data was produced. The source of the occupation "Destinations" data was the 1994 BC Student Outcomes Survey, where again, the Glossary provides further details.

Appendix 1:

# Top Training Related Occupations, for Former Female Students by Program Area (continued)

## **Applied Arts**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*	
5243	Theatre, Fashion, Exhibit & Other Creative Designers	14	8%	Average	
5241	Graphic Designers & Illustrating Artists	13	8%	Above Average	
5242	Interior Designers	13	8%	Above Average	
5136	Painters & Other Visual Artists	9	5%	Above Average	
h133	Musicians & Singers	8	5%	Average	
	Sub-Total Top Training-Related Jobs	57	33%		
	Other Training-Related Jobs	51	30%		
	Total Unrelated Jobs	63	37%		
To	tal Employed	171	100%		

Former students from this Program Area found jobs in 62 occupations where 24 of those were reported as being exclusively unrelated to their training.

## Communications

NOC Gode	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
N223	Graphic Arts Technicians	10	13%	Average
M21	Writers	6	8%	Above Average
IM I 1	Sales, Marketing & Advertising Managers	5	6%	Above Average
M23	Journalists	5	6%	Average
N231	Announcers & Broadcasters	5	6%	Below Average
h)/41	Graphic Designers & Illustrating Artists	5	6%	Above Average
	Sub-Total Top Training-Related Jobs	36	45%	
	Other Training-Related Jobs	30	38%	
	Total Unrelated Jobs	14	18%	
lo	tal Employed	80	100%	

homer students from this Program Area found jobs in 35 occupations where 9 of those were reported as hong exclusively unrelated to their training.

#### Muta

Imployment Prospects data was supplied by Human Resources Canada (HRDC). Please see Glossary for details on how this data was produced. The source of the occupation "Destinations" data was the 1994 BC Student Outcomes Survey, where again, the Glossary provides further details.

# Appendix 1:

Top Training Related Occupations for Former Female Students, by Program Area (continued)

## **Hospitality and Services**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
6242	Cooks	47	19%	Above Average
6271	Hairstylists & Barbers	45	18%	Average
6453	Food & Beverage Servers	14	6%	Below Average
6435	Hotel Front Desk Clerks	10	4%	Average
0631	Restaurant & Food Service Managers	7	3%	Above Average
	Sub-Total Top Training-Related Jobs	123	48%	
	Other Training-Related Jobs	92	36%	
	Total Unrelated Jobs	39	15%	
To	tal Employed	254	100%	

Former students from this Program Area found jobs in 57 occupations where 11 of those were reported as being exclusively unrelated to their training.

## **Computer Science**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*	
2162	Computer Systems Analysts	13	20%	Above Average	
2163	Computer Programmers	10	16%	Above Average	
1421	Computer Operators	6	9%	Above Average	
	Sub-Total Top Training-Related Jobs	29	45%		
	Other Training-Related Jobs	30	47%		
	Total Unrelated Jobs	5	8%		
To	tal Employed	64	100%		

Former students from this Program Area found jobs in 28 occupations where 4 of those were reported as being exclusively unrelated to their training.

<sup>\*</sup> Employment Prospects data was supplied by Human Resources Canada (HRDC). Please see Glossary for details on how this data was produced. The source of the occupation "Destinations" data was the 1994 BC Student Outcomes Survey, where again, the Glossary provides further details.

# Appendix 1:

# Top Training Related Occupations for Former Female Students, by Program Area (continued)

## **Education, Legal & Social Services**

NOC Code	Occupation	# Employed in This Occupation	% Employed in This Occupation	Employment Prospects*
214	Early Childhood Educators	185	46%	Average
212	Community & Social Service Workers	38	9%	Below Average
472	Elementary & Secondary School Teacher Assistants	35	9%	Below Average
215	Instructors and Teachers of Disabled Persons	26	6%	Above Average
242	Legal Secretaries	24	6%	Declining
221	Administrative Officers	22	5%	Average
152	Social Workers	18	4%	Average
153	Family, Marriage and Other Related Counsellors	16	4%	Below Average
471	Visiting Homemakers, Housekeepers & Related Occupations	15	4%	Average
122	Post-Secondary Teaching & Research Assistants	13	3%	Average
414	Other Aides & Assistants-Health	11	3%	Average
	Sub-Total Top Training-Related Jobs	403	69%	
	Other Training-Related Jobs	100	17%	
	Total Unrelated Jobs	79	14%	
To	otal Employed	582	100%	

Former students from this Program Area found jobs in 90 occupations where 25 of those were reported as being exclusively unrelated to their training.

#### Note

¹ Limployment Prospects data was supplied by Human Resources Canada (HRDC). Please see Glossary for details on how this data was produced. The source of the "Job Destinations" data was the 1994 BC Student Outcomes Survey, where again, the Glossary provides further details.

Appendix 2: Summary of Employment Rates and Salaries by Gender and Program

Programs are sorted in order of % Female.

	All Stu	All Students Female Former Students			ıdents	Male Former Students			
Program	# Former Students Surveyed	% Female	Of Jobseekers % Who Are Currently Working in a Training-Related Job	Median Salary Of Females Employed	% Whose Studies Met Enrollment Objective To A Great Extent	% Who Are Currently Working in a Training-Related Job	Of Jobseekers Median Salary Of Males Employed Full-Time (Gross \$ /Month)	% Whose Studies Met Enrollment Objective To A Great Extent	
				( <u> </u>			Torres & mishing		
Animal Health	21	100%	87	1775	80	N/A	N/A	N/A	
Administrative Secretary	29	100%	73	1500	64	N/A	N/A	N/A	
Jeweliry	9	100%	67		33 *	N/A	N/A	N/A	
Medical lab Assistant Dental Assistant	22 176	100% 99%	64 83	1950 1750	71 78	N/A	N/A	N/A	
Dental Hygienist	49	98%	100	4000	76 97	N/A N/A	N/A	N/A	
Legal Secretary	97	98%	70	1670	56	N/A	N/A N/A	N/A N/A	
Medical Office Assistant	48	98%	70 78	1700	63	N/A N/A	N/A N/A	N/A N/A	
Early Childhood Education	335	98%	82	1600	71	N/A	N/A	25	
Office Administration	1082	97%	65	1600	50	67	2200	62 62	
Recreation/Speech Therapy	32	97%	96	2350	85	N/A	N/A	N/A	
RN Refresher	60	97%	91	2500	81	N/A	N/A	N/A	
Homemaker	80	96%	93	1500	62	N/A	N/A	N/A	
Legal Assistant	45	96%	82	2750	71	N/A	N/A	N/A	
Hospital Unit Assistant	19	95%	73	2500	69	N/A	N/A	N/A	
Pharmacy Assistant	18	94%	82	1975	67	N/A	N/A	N/A	
Special Education	68	94%	80	2000	75	N/A	N/A	N/A	
RN Nurse	678	92%	87	2500	74	89	3000	70	
Interior Design	26	92%	94	1800	65	N/A	N/A	N/A	
Interpreter Training	13	92%	88	1825	100	N/A	N/A	N/A	
Fashion	37	92%	70	1400	54	N/A	N/A	N/A	
Library Technician	24	92%	79	2200	71	N/A	N/A	N/A	
Medical / Dental Receptionist	219	91%	66	1700	38	38	N/A	13	
Public Safety Dispatcher	19	89%	79	2507	57	N/A	N/A	N/A	
Hairdressing	109	88%	74	1200	69	100	N/A	78	
RN/RPN Access	22	86%	92	2500	77	N/A	N/A	N/A	
Community Support Worker	100	86%	84	1850	62	90	2200	80	
Radiography	28	86%	95	2550	76	75	N/A	78	
Residential Care Aide	838	85%	83	1750	72	80	2000	68	
Practical Nursing	86	84%	88	2300	78	100	N/A	80	
Sonography	12	83%	75	N/A	100	N/A	N/A	N/A	
Child and Youth Care Counselling	22	82%	94	2100	71	75	N/A	100	
Accounting / Bookkeeping	49	82%	59	1513	47	N/A	N/A	N/A	
Psychiatric Nursing	85	80%	90	2600	80	100	3000	78	
Health Record Administration	15	80%	89	2400	33 *	N/A	N/A	N/A	
Sign Language	175	80%	65	2000	42	70	2000	43	
Human Service Worker	235	77%	77	2000	57	53	2600	<b>59</b>	
Community Work	43	77%	79	2000	58	56	2400	6/	
Practical Horticulture	16	75%	75	N/A	33 *	100	N/A	78	
Certification in Tourism	47	74%	75	1600	22 *	40	1650	20	
Microcomputers / Office Automation	43	74%	60	1800	58	N/A	N/A	40	
Word Processing	23	74%	45		36 *	N/A	N/A	N/A	
Hotel Administration	50	72%	79	1200	31 *	69	1800	"	
Med. Lab and Diagnostics Technologies		72%	78	2750	57	67	N/A	48	
Art in Merchandising	20	70%	56		40 *	25	N/A	U	
Junior Travel Agent	33	70%	80	1400	60 *	83	2600	//	
Media Communications	13	69%	71		38 *	N/A	N/A	N/A	
Accounting / Bookkeeping	12	67%	71		50 *	N/A	N/A	N/A	
Journalism	43	65%	75	1700	41 *	56	1700	80	
Nuclear Medicine	14	64%	63		63 *	75	N/A	80	
Communications Arts Related	59	63%	73	1725	54	67	2000	80	

Appendix 2: Summary of Employment Rates and Salaries by Gender and Program (continued)

	All Stu	dents	Fema	le Former St	udents	Ma	le Former Stude	ents
	# Former Students	%	Of Jobseekers % Who Are Currently Working in a Training-Related	Median Salary Of Females Employed	% Whose Studies Met Enrollment Objective To A Great	% Who Are Currently Working in a Training-Related	Of Jobseekers Median Salary Of Males Employed	% Whose Studies Met Enrollment Objective
Program	Surveyed	Female	-	(Gross \$ /Month		Job	Full-Time (Gross \$ /Month)	To A Great Extent
A south and Distortion Col. T. J.								
Approxitural Biological Sci. Technology	42	62%	100	2000	44 *	38	1900	29 1
Une Arts	38	61%	75	1500	83	67	2000	60 '
Practical Horticulture	269	60%	53	1500	50	45	1500	49
	59	58%	75	1800	52	73	2200	63
Accounting	197	56%	86	2100	60	70	2000	33
W.iiter / Waitress	61	56%	38 '		42 *	40	1800	31 *
Marketing	324	52%	75	1900	44	79	2000	43
oneral Management	582	52%	76	2000	43	79	2400	43
Daking	65	51%	50 *		47 *	59	1300	53
theatre Arts	32	50%	40 *		67	45	N/A	58 1
Model / Resort Training	101	50%	68	1200	32	69	1550	44
uphic and Visual Design	47	49%	73	2000	36 *	68	2000	42 *
Communication Arts	40	48%	58 *		38 *	67	2400	63
Louism Management Certificate	19	47%	50 *		0 *	N/A	N/A	N/A
Recreation Leadership/Mgt	28	46%	70	1800	30 *	57	2050	43 *
Minsic	151	45%	54	1500	69	42	1850	51
Broadcast Communications	63	44%	88	2300	72	83	1675	67
linunce/Insurance/Realty	213	44%	80	1800	38	76	2000	54
Modia Resources	14	43%	80	N/A	20 *	83	N/A	67 *
omputer Information Systems	243	37%	81	2500	49	81	2500	57
ooking	416	37%	64	1200	55	68	1400	43
niminal Justice	190	36%	50	2000	46	61	2500	43
honess Technologies	67	34%	44 *		17 *	65	2500	34
traffing	226	31%	50	1600	43	59	2000	33
Pont Production	40	30%	63 *		25 *	47	2100	45 *
perations Management	59	27%	92	2125	57	81	2200	44
nviro. Health (Water) & Protection	83	27%	87	3000	61	76	2600	57
Mont Processing	95	26%	86	1350		49	1700	36
imputer Aided Drafting	59	25%	88	1400	64	61	2000	52
umputer Systems Technician	53	15%	60 *		50 *	61	2500	47
most Resources	108	14%	71	2550	79	81	2800	70
tolding Construction	71	13%	88	2400	88	87	2450	59
Innehwork Joinery	41	12%	50 *	N/A	75 *	42	2000	38 *
lectronics Technician	233	12%	56	1675	35 *	52	1900	26
wil & Structural Technology	77	10%	50 *	2600	50 *	69	2798	56
aspentry Related	257	7%	50 *		64	72	2400	54
Manne Transport	74	7%	75 *		100	89	3500	58
hades Entry Electrical	132	5%	67 *		33 *	72	1800	55
his/Truck Driver Training	254	5%	50 *	1750	44 *	83	3000	52
Inclination Technologies	155	4%	80	2400	60 *	78	2146	54
Welding "C"	178	3%	25 *	N/A	25 *	69	2300	62
Automotive Mechanics	438	3%	43 *	1800	33 *	73	2000	49
Wolding General	151	3%	50 *	N/A	25 *	77	3200	63

#### Appendix 2: Summary of Employment Rates and Salaries by Gender and Program (continued)

The following are Programs for which there were **very few** or **no Female Former** Students.

Programs are sorted in order of Program Area.

	All Stu	dents	Fema	le Former Stu	ıdents	Ма	le Former Stude	ents
Program	# Former Students Surveyed	% Female	Of Jobseekers % Who Are Currently Working in a Training-Related Job	Median Salary Of Females Employed	% Whose Studies Met Enrollment Objective To A Great Extent	% Who Are Currently Working in a Training-Related Job	Of Jobseekers Median Salary Of Males Employed Full-Time (Gross \$ /Month)	% Whose Studies Met Enrollment Objective To A Great Extent
Fish Resource	16	N/A	N/A	N/A	N/A	60	1950	20
Wildlife and Wildland Management	15	N/A	N/A	N/A	N/A	57	N/A	50
Mining Technology	11	N/A	N/A	N/A	N/A	80	4200	50
Log Scale/Grade	18	N/A	N/A	N/A	N/A	90	3500	70
Small Unique Programs	12	N/A	N/A	N/A	N/A	50	N/A	33
Marine Resources	26	N/A	N/A	N/A	N/A	47	3250	53
Air Transport	54	N/A	N/A	N/A	N/A	39	2200	50
Mech. Design & Manu. Technologies	92	N/A	N/A	N/A	N/A	79	2188	47
Entry Level Trades - General	146	N/A	N/A	N/A	N/A	57	2000	42
Small Engine Mechanics	69	N/A	N/A	N/A	N/A	55	1800	41
Appliance Repair	103	N/A	N/A	N/A	N/A	59	2000	38
Business Systems Repair	39 77	N/A N/A	N/A N/A	N/A N/A	N/A N/A	60 43	2000 1775	44 31
Auto Body Repair Heavy Duty Mechanics (Commercial)	156	N/A N/A	N/A	N/A N/A	N/A N/A	59	2200	39
Millwright	95	N/A	N/A	N/A	N/A	67	3000	42
Aircraft Maintenance	139	N/A	N/A	N/A	N/A	77	2200	53
Gas Turbine Fitter	19	N/A	N/A	N/A	N/A	33	2300	9
Welding "B"	91	N/A	N/A	N/A	N/A	67	2500	63
Welding "A"	64	N/A	N/A	N/A	N/A	85	3200	66
Boilermaker	28	N/A	N/A	N/A	N/A	83	3000	72
Plumbing/Steam Pipefitting	84	N/A	N/A	N/A	N/A	78	1700	58
Painting and Decorating	12	N/A	N/A	N/A	N/A	57	1600	43
Sheet Metal	38	N/A	N/A	N/A	N/A	75	2200	62
Heavy Equipment Operator	27	N/A	N/A	N/A	N/A	54	2150	21
Diesel Engine Mechanics	30	N/A	N/A	N/A	N/A	45	2200	55
RV Maintenance	23	N/A	N/A	N/A	N/A	75	1600	63
Auto Electronic Technician	17	N/A	N/A	N/A	N/A	40	2200	36
Aircraft Sheet Metal	29	N/A	N/A	N/A	N/A	47	1600	25
Avionics	22	N/A	N/A	N/A	N/A	47	2100	41
Metal Trades Related	26	N/A	N/A	N/A	N/A	50	1850	30
Machinist Consolina Technology	80	N/A	N/A	N/A	N/A	57	1960	38
Surveying Technology Robotics	26 11	N/A N/A	N/A N/A	N/A N/A	N/A N/A	90 75	2200 1585	57 63
Power Engineering	141	N/A N/A	N/A N/A	N/A	N/A N/A	78	3700	42
Air Conditioning Technician	14	N/A	N/A	N/A	N/A	56	1650	33
Security Alarm Installation	23	N/A	N/A	N/A	N/A	56	2000	53
Electrical Apprenticeship	40	N/A	N/A	N/A	N/A	72	3500	83
Realty Appraisal	20	N/A	N/A	N/A	N/A	100	3500	62
Parts-person & Warehousing	53	N/A	N/A	N/A	N/A	48	2000	38
Computer Communications	21	N/A	N/A	N/A	N/A	77	3250	54
Photography	11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Music Instrument Repair	8	N/A	N/A	N/A	N/A	33	N/A	87
Fine Woodworking	30	N/A	N/A	N/A	N/A	78	N/A	64
Building Service Worker	59	N/A	N/A	N/A	N/A	81	1500	69
Ski Resort Management	20	N/A	N/A	N/A	N/A	50	1400	30
Wilderness Guiding	23	N/A	N/A	N/A	N/A	50	1750	56
Small Unique Programs (Hosp. & Serv.)	10	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Computer Programming	18	N/A		N/A	N/A	25	N/A	N/A
Small Unique Prog's (Ed. Leg. & Soc.) Bio Medical Engineering	24 11	N/A N/A		N/A N/A	N/A N/A	100	N/A 3100	28 67
Sub-Total Career (More then One Year)	4969	53%	79	2100	58	73	2300	ð f
Sub-Total Vocational (One Year or Less		48%		1600	59	67	2000	48
Report Total	13724	50%		1800	59	69	2200	40

#### Appendix 2: Summary of Employment Rates and Salaries by Gender and Program (continued)

The following are the grouped Small Unique Programs shown in the Data Tables - Part 1 (created because of relatively small numbers of female former students in the original Programs listed on previous page).

	All Students			le Former St	udents	Male Former Students			
Program	# Former Students Surveyed	% Female	Of Jobseekers % Who Are Currently Working in a Training-Related Job	Of Females Employed	% Whose Studies Met Enrollment Objective To A Great ) Extent	% Who Are Currently Working in a Training-Related Job	Of Jobseekers Median Salary Of Males Employed Full-Time (Gross \$ /Month)	% Whose Studies Met Enrollment Objective To A Great Extent	
'anall Unique Prog's (Agri. & Nat. Res.) 'anall Unique (Construc / Mech)	72	24%	64	2400	42 *	68	3200	45	
	1279	3%	62	2265	56	66	2200	46	
and Uniqe (Fine and Commun. Arts) and Unique Programs (Hosp. & Serv.)	70	34%	77	1350	67	70	3000	61	
	112	16%	75	N/A	50 *	68	1500	53	

### Sample Surveys Used to Collect 1994 Data

#### Page 1 - Career/Technical and Vocational Former Student Follow-Up Survey

					FOLLOW-UI I Vocational (J			
acquiri	STITUTIO	N ON CALL REC	CORD SHEET).  oyment. Your pa	The purp articipation	ose of the surv	vey is to determi	ne if y he surv	survey on behalf of (NAME our education was useful in ey are to be accurate. Your utes?
Q1.	When	did you last attend	(NAME OF INST	TITUTION	ON CALL RE	CORD SHEET)		
	Still at	MM tending	1 (THAN	_YY K AND T	ERMINATE)			
-		confirm that the p L RECORD SHE		e enrolled	in was (READ	NAME OF PRO	OGRA	M UNDER STUDENT
Q2.		was your main obje RD SHEET)? Was					INSTI	TUTION ON CALL
	1.		tills needed for		4.	Other objective	ve (spe	cify)
	2. 3.	a job To improve ex To decide on a	isting job skills career		0.	No response		
Q3.	To wh	at extent have you	met this objective	e? Would	you sayREAl	D LIST		
	1. 2.	To a great exter To some exter			3. 0.	Not at all No response		
Q4.	Did yo	ou have any work e	xperience related	to your ea	lucation/training	g before enrolling	in the	program?
	1.	Yes	2.	No	GO TO Q6	(	0.	No response
Q5.	Was th	ne duration of your	work experience.	READ I	AST			
	1. 2.	Less than 1 ye 1 to 3 years	ar		3. 0.	Over 3 years No response		
Q6.	Since	leaving, have you l	ooked for work re	elated to y	our education/tr	raining?		
	1.	Yes	2.	No	GO TO Q8	(	0.	No response
Q7.	Where	did you seek work	? Was it in(DC	) NOT RI	EAD LIST, AS	MANY AS APP	LY, PF	ROBE)
	b) Var c) Oka d) Car e) Else	acouver Island acouver/Lower Mai anagan/Southern In iboo/Northern inter where in Canada where (specify)	terior			Yes 1 1 1 1 1 1 1	No 2 2 2 2 2 2 2 2	
Q8.	What	is your present mai	n activity (what o	lo you spe	nd the majority	of your week doi	ng? Ar	re you(READ LIST)
	1. 2.		l-time (30 hrs plu t-time (less than )		4. 5. 6.	Unemployed Other Still in school		

## Sample Surveys Used to Collect 1994 Data

Page 2 - Career/Technical and Vocational Former Student Follow-Up Survey

<b>29</b> .	Are yo	u a paid worker employed	by someone	else or are you self-emp	ployed?		
	1,	Paid worker	2.	Self employed	0.	No response	
Q10.	How r	elated is your present job t	o the educat	ion/training you receive	d at the institution? (P	ROBE FOR LE	VEL)
	1. 2.	Definitely related (G Somewhat related (G		3. 0.	Not related No response		
Q11.		T RELATED, What are the				the education/tra	ining you
	a. b. c. d.	Could not find a job re Better pay in present jo education/training Training was inadequated Some other reason	ob than in a			Yes 1 1 1 1	No 2 2 2 2 2
212.	Have y	ou had any other job(s) sir	ice completi	ng your education/traini	ng at the institution?		
	1.	Yes	2.	No (GO TO Q17)	0.	No response	
13.	Were a	any of these jobs related to	your educati	on/training?			
	1.	Yes (GO TO Q17)	2.	No (GO TO Q17)	0.	No response	
			UNEMPLO	YED RESPONDENTS	ONLY		
14.	Have y	ou been employed, either	full-time or p	part-time?			
	1.	Yes	2.	No (GO TO Q16)	0.	No response	
15.	To wha	at extent was your job relat	ed to your e	ducation/training? REA	AD LIST		
	1. 2.	To a great extent To some extent		3. 0.	Not at all No response		
16.	What h	nas been the major reason f	or not worki	ng at present? READ I	LIST ONLY IF NEC	ESSARY, ONE	ANSWEF
	1. 2. 3. 4. 5.		training to q lable in the f ties in any fi	ualify for a job in your fi field for which you are t			

# Appendix 3 Sample Surveys Used to Collect 1994 Data

#### Page 3 - Career/Technical and Vocational Former Student Follow-Up Survey

#### **ALL RESPONDENTS**

Q17. How often do you use your education/training in each of the following aspects. Please use a scale where I means "never" and 5 means "very often". READ LIST

	Never				Very often	DK/N
a) Written communication skills	1	2	3	4	5	6
b) Oral communication skills	1	2	3	4	5	6
c) Reading skills	1	2	3	4	5	6
d) Analytic/problem solving skills	1	2	3	4	5	6
e) Skills for learning on your own	1	2	3	4	5	6
f) Team work/working with others	1	2	3	4	5	6
g) Using a computer	1	2	3	4	5	6

#### IF EMPLOYED, CONTINUE, ALL OTHERS GO TO Q29

Q18. How prepared were you for entering your present job? Please use a scale where 1 means "not at all prepared" and 5 means "definitely prepared" READ LIST

	Not at all prepared				Definitely prepared	DK/ NA
a) Written communication skills	1	2	3	4	5	6
b) Oral communication skills	1	2	3	4	5	6
c) Reading skills	Į.	2	3	4	5	6
d) Analytic/problem solving skills	l	2	3	4	5	6
e) Skills for learning on your own	1	2	3	4	5	6
f) Team work/working with others	1	2	3	4	5	6
g) Using a computer	1	2	3	4	5	6

Q19. How useful was your education/training in getting your present job? (READ LIST)

1.	Not useful at all	4.	Very useful
2.	Of very little use	5.	Would not have received job without it
3	Liceful to come extent	0	No response

Q20. How long did it take you after your studies to find your present job? RECORD ANSWER IN NUMBER OF WEEKS. IF ALREADY HAD A JOB, USE CODE 00. IF LESS THAN 1 WEEK, USE CODE 01. WHOLE NUMBERS ONLY, ALWAYS ROUND UP.

Wee

- Q21. How did you find your present job? Did you...READ LIST ONLY IF NECESSARY, ONE ANSWER ONLY
  - 1. Found the job on your own
  - 2. Found the job through practicum, clinical or other work experience
  - 3. Have job before attending and continued in it
  - 4. Found it through a newspaper ad
  - 5. Found it through friends/relatives
  - 6. Found it through an instructor
  - 7. Found it through other methods (SPECIFY)
- Q22. In general, how useful has your education/training at the institution been in <u>performing</u> your job? READ LIST IF NECESSARY
  - 1. It has been very useful on the job
  - 2. It has been useful to some extent on the job
  - 3. It has not been useful at all on the job
  - 0. No response

#### Sample Surveys Used to Collect 1994 Data

Page 4 - Career/Technical and Vocational Former Student Follow-Up Survey

Q23.	What is your present mon	thly salary before de	eductions? CODE "	DON'T KNOW" A	S 8888, CODE "REFUSA	L" AS
	\$					
Q24.	For whom do you present	ly work? (Name of	business, governmer	nt, department or age	ncy or person) PROBE	
	NAME OF BUSINESS_					
Q25.	What is the address of the ADDRESS WITH TOW			DDE FIRST, IF NOT	THEN COMPLETE ST	REET
Q26.	What type of business, in GOVERNMENT, CANI SALES)				.G., FEDERAL SALES, RETAIL SHOE	
Q27a.	What is your job title? (P	ROBE)		-		
Q28.	What are your most impo	rtant job duties? PR	OBE FOR DETAIL	OF POSITION		
020	On a goola of I to 5. I had		LL RESPONDENT		he following your eninion	
Q29.	On a scale of 1 to 5, 1 bei regarding the education/to			indicate for each of t	he following, your opinion	
	a) The quality of equipme	ent used in the progra	am. Would you say	it wasREAD SCA	LE ENDPOINTS	
	Very out-of-date	2	3	4	Very current	N/A 6
	b) The need for continua	l skills upgrading. D	o you expect it to be	READ SCALE E	NDPOINTS	
	Very low	2	3	4	Very high	N/A
	·				AD SCALE ENDPOINTS	
	,	ary apgraumig course	t that you may requi	ic. Would it beiv.		N/A
	Very difficult I	2	3	4	Very easy 5	6
	d) Your work is what you	ır training led you to	expect. Is thisRE	AD SCALE ENDPO	DINTS	
	Not at all true 1	2	3	4	Absolutely true 5	N/A 6
	e) The transferability of y	our credits to a univ	ersity program. Is the	nisREAD SCALE	ENDPOINTS	
	Very unimportant l	2	3	4	Very important 5	N/A 6

# Appendix 3 Sample Surveys Used to Collect 1994 Data Page 5 - Career/Technical and Vocational Former Student Follow-Up Survey

30.	Are you	presently tak	ing any other education	training?			
	1.	Yes	2.	No (GO TO Q3	8)	0.	No response
31.	Is it on a	full-time or	on a part-time basis?				
	1.	Full-time	2.	Part-time		0.	No response
32.	What is	the name of t	he institution at which y	ou are currently en	rolled?	•	
33.	What is	your main fic	eld of study?				
34.		ated are your ECORD SHI		lucation or training	you co	ompleted at (NAME	OF INSTITUTION ON
	1.	Definitely		3.		Not at all related	
	2.	Somewhat	related	0.		No response	
35.	Did you	have any pro	blems transferring to yo	ur present institutio	n?		
	1. 2.	Yes No (GO T	0 037)	3. 0.		Not applicable (G No response	O TO Q37)
36.						Tro response	
30.			problems regardingRE	AD LIST	Yes	No	
	1. 2.	Your trans Admission	•		1	2 2	
	3.	Not receiv	ing credits for courses ht were transferable		1	2	
27	How we				•		
37.			itution prepare you for y		? was		
	E	ccellent	Good in all areas	Good in some areas		Fair	Poor
		I	2	3		4	5
			A	LL RESPONDEN	rs		
38.	Which o	f the subjects	s you took at (NAME OF	FINSTITUTION O	N CAI	LL RECORD SHEE	T) have been of most value to
39.	Which o	of the subjects	s you took at (NAME OI	FINSTITUTION O	N CAI	LL RECORD SHEE	T) have been of <u>least</u> value to
40.	Do you	plan to take fi	urther education/training	g sometime in the ne	ext fiv	e years?	
	1. 2.	Yes No (GO T	°O Q43)	3. 0.		Undecided (GO T No response	O Q43)
			O Q43)			,	O I

### Sample Surveys Used to Collect 1994 Data

Page 6 - Career/Technical and Vocational Former Student Follow-Up Survey

Ov to	Inswhat areas erall, how you? Do So sed on you	ommunity collectitute of technical do you plan to worthwhile has efinitely worth mewhat worth r experience, here impressions to be impressions.	ology upgrade s your ed while while	0.003	M. C. &		OF IN	Not sure No respo	nse				
In Ov to 1. 2.	erall, how you?  Do	do you plan to worthwhile ha efinitely worth mewhat worth r experience, h	s your ed while	0.003	M. C. &	raining?	OF IN			AII DE			(1)
Ov to	erall, how you? Do So sed on you	worthwhile ha efinitely worth mewhat worth r experience, h	s your ed while while	0.003	M. C. &		OF IN	STITUTIO	ON ON C	AII DE	CORT		
1. 2.	you? De Sò sed on you	finitely worth mewhat worth r experience, h	while while	ucation/t	training a	it (NAME	OF IN	STITUTIO	ON ON C	AII DE	CORT		-
2. Ba	Sò sed on you	mewhat worth	while							LLL RE	CURL	) SHEET	Γ) be
						3. 0.		Not at all		ile			
_				d the educ	cation/tra	aining you	took	at (NAME	OF INST	TTUTIO	N ON	CALL	
-				151624	1397-1		political and the second		(1)	- 1600 A			
						U 0.45				1 1 1 1 1 1 1			
Do	you have	any other gene	ral comm	nents abo	ut your e	ducation/t	rainin	g at (NAM	E OF IN	STITUT	ION O	N CALL	J
RI	CORD SH	EET)?											
		TF	IANK YO	OU VER	Y MUC	H FOR Y	OUR	ASSISTA	NCE				
DI	one#					St.	dent :	name				better to	
								code					
								n					
								ver	CHIT .		70.5		
		Supervisor											
										NY 18			
					94								

Sample Surveys Used to Collect 1994 Data

Page 1 - Arts and Science (Academic) Former Student Follow-Un Survey

Page	I - AI	is and Science	e (Academic) F	onner Stud	dent Follow-Op Survey
			FORMER STUDEN Arts and Sc	T FOLLOW-U	
acquirin	FITUTION	N ON CALL RECOR	D SHEET). The purpo	se of the survey in is important if t	ng the student follow-up survey on behalf of (NAME is to determine if your education was useful in the results of the survey are to be accurate. Your
QI.	When	did you last attend (N	IAME OF INSTITUTIO	N ON CALL RE	ECORD SHEET)?
		MM	YY		
	Still at	tending	I (THANK AND	TERMINATE)	
		confirm that the pro L RECORD SHEET		d in was (READ	NAME OF PROGRAM UNDER STUDENT
Q2.	What	was your main object	ive in enrolling in acade	mic studies? Wa	as it: READ LIST, ONE ANSWER ONLY
	1. 2. 3. 4. 5. 6.	To complete an a Bachelor's Degree To decide on a c For personal into		E READING FUTION ON CA	•
Q3.	To wh	at extent have you me	et this original main obj	ective? Would yo	ou say: READ LIST
	1.	To a great extent	t	3.	Not at all
	2.	To some extent		0.	No response
Q4.	Has yo	our original main obje	ective changed?		
	1.	Yes		2.	No (GO TO Q6)
Q5.	In wha	at way has your origin	nal main objective chang	ged? Have you de	ecided: READ LIST, ONE ANSWER ONLY.
	1. 2. 3.	To leave your st	more specialized career udies to pursue a career se (SPECIFY)	related studies	
Q6.	What i	is your present main a	activity? Are you :REA	D LIST	
	1.	Employed full-ti	me (30 hours	4.	Unemployed
	2.	plus/week) Employed part-t	ime (less than 30	5. 6.	Other Still in school
	2.	hours/week)	ine (1635 than 50	0.	No response
	3.	Household/fami	ly duties full-time		
		IF EM	PLOYED, CONTINUI	E. IF NOT EMI	PLOYED, GO TO Q9
Q7.		at extent did your stu LIST	dies at (NAME OF INS	TITUTION ON (	CALL RECORD SHEET) help you get the job?
	1.	To a great exten	t	3.	Not at all
	2.	To some extent	-	0.	No response
Q8.		at extent have your s required? READ LIS		STITUTION ON	N CALL RECORD SHEET) helped you perform the
	1.	To a great exten	t	3.	Not at all
	2.	To some extent		0.	No response

## Sample Surveys Used to Collect 1994 Data

#### Page 2 - Arts and Science (Academic) Former Student Follow-Up Survey

Q9.	Since 1	eaving (NAME OF INST	TITUTION C	ON CALL RECORD SHEE	ET) have you enrolled	in any other institutions?
	1.	Yes	2.	No (GO TO Q19)	0.	No response
Q10.	Are yo	u presently taking any ot	her educatio	n/training?		
	1.	Yes	2.	No (GO TO Q13)	0.	No response
Q11.	Is it on	a full-time or part-time	basis?			
	1.	Full-time	2.	Part-time	0.	No response
Q12.		at extent have your furthen ALL RECORD SHEET)?		en assisted by the educatio T.	n you completed at (N	IAME OF INSTITUTION
	1. 2.	To a great extent To some extent		3. 0.	Not at all No response	
Q13.	Since 1	eaving (NAME OF INST	CITUTION C	ON CALL RECORD SHEE	ET) have you enrolled	in a university?
	1.	Yes	2.	No (GO TO Q15)	0.	No response
Q14	What is	s the name of the univers	ity? DO NO	T READ LIST		
	1. 2. 3. 4. 5.	University of B.C. Simon Fraser Univer University of Victor University of Northe The Open University	ia ern B.C.	6. 7. 8. 9.	Trinity Western Uni An Alberta Universi Some other Canadia A University outside No response	ty n University
Q15.	Since 1	eaving (NAME OF INST	TITUTION C	ON CALL RECORD SHEE	ET) have you enrolled	in a college or institute?
	1.	Yes	2.	No (GO TO Q17)	0.	No response
Q16.	What is	s the name of the college	or institute?	DO NOT READ LIST, O	ONE ANSWER ONL	Y
	1. 2. 3. 4. 5. 6. 7.	BCIT Camosum Capilano Cariboo Douglas East Kootenay Emily Carr	10. 11. 12. 13. 14. 15.	Malaspina New Caledonia Northern Lights North Island Northwest Okanagan The Open College	19. 20. 21.	A private training college /institute in B.C. A College or institute in Alberta Other Canadain College/Institute outside of B.C.
	8. 9.	College of Art and Design Fraser Valley Kwantlen	17. 18.	Selkirk VCC (King Ed., Lang or City Centre)	22. ara 0.	Other College/institute outside Canada No response
Q17.	What t	ype of institution are you	now attend	ing or did you last attend?	DO NOT READ LIS	T, ONE ANSWER
	1. 2. 3.	University Technological institutions Some other College	ute	4. 5. 0.	Secondary School Private training inst No response	itute (e.g. Compucollege)

# Appendix 3 Sample Surveys Used to Collect 1994 Data Page 3 - Arts and Science (Academic) Former Student Follow-Up Survey

Q18. I would like you to compare (NAME OF INSTITUTION ON CALL RECORD SHEET) to the institution you are presently attending or you last attended. Please use a scale of 1 to 5, where 1 means "greater at the present or last institution" and 5 means "greater at (NAME OF INSTITUTION ON CALL RECORD SHEET)"

		Greater at the present institution	i e		(	Greater at NAME OI STITUTIO	7	
a.	the percentage of your instructors	1	2	3	4	5	6	
	who are good or excellent is	1	2	3	4	3	6	
b.	the frequency with which you do things							
	with a group of students is	1	2	3	4	5	6	
c.	the overall workload expected of you is	1	2	3	4	5	6	
đ.	the percentage of your instructors who							
	make a special effort to be available		2	3	4	5	6	
	for individual help is	1	2	3	4	3	0	
e.	writing requirements in your courses are	1	2	3	4	5	6	
f.	the opportunities to do interesting things							
	on campus are	1	2	3	4	5	6	
g.	the quality of library material is	1	2	3	4	5	6	

#### IF NOT ENROLLED IN A UNIVERSITY, CONTINUE ALL OTHERS GO TO Q20

Q19. What have been the main reasons you have not enrolled at a University? **DO NOT READ LIST, AS MANY AS APPLY, PROBE** 

		Yes	No
a.	Could not afford the cost of attending a university	1	2
b.	Want to take some time out	1	2
c.	Family obligations	1	2
d.	Not yet qualified for University admission	1	2
e.	Other reasons	1	2
f.	DK/No reason	1	2

#### **ALL RESPONDENTS**

Q20. What were the main reasons for leaving (NAME OF INSTITUTION ON CALL RECORD SHEET) when you did? DO NOT READ LIST, AS MANY AS APPLY, PROBE

		Yes	No
a.	Had completed all the credits you could in		
	your area of study	1	2
b.	Better variety of courses at the other institution	i	2
C.	You qualified for admission at the other institution	i	2
ď.	Better quality of instruction at the other institution	1	2
e.	Wanted to move away from home	1	2
f.	Believed it would enhance your chances of admission		
	to a professional school	1	2
g.	Other reasons	1	2

#### Sample Surveys Used to Collect 1994 Data

#### Page 4 - Arts and Science (Academic) Former Student Follow-Up Survey

- Q21. What was the last type of institution you attended before enrolling at (NAME OF INSTITUTION ON CALL RECORD SHEET) DO NOT READ LIST, ONE ANSWER.
  - I. A Secondary school

Another college

- 3. A university
- 4. A technological institute
- Private training institute (e.g. Compucollege)
- 0. No response
- Q22. I would like you to compare (NAME OF INSTITUTION ON CALL RECORD SHEET) to the institution you had previously attended. Please use a scale of 1 to 5, where 1 means "greater at the other institution," and 5 means "greater at (NAME OF INSTITUTION ON CALL RECORD SHEET)"

	(MINE OF MEDITION ON CHEEKEEC	no once,					
		Greater at other institution			11	Greater at (NAME OF NSTITUTION	) DK
a.	the opportunities to do interesting things on campus were	1	2	3	4	5	6
b.	the percentage of your instructors who were good or excellent	1	2	3	4	5	6
c,	the frequency with which you do things with a group of students was	1	2	3	4	5	6
d.	the overall workload expected of you was	1	2	3	4	5	6
e.	writing requirements in your courses were	1	2	3	4	5	6

- Q23. In which areas did you earn most of your academic credits at (NAME OF INSTITUTION ON CALL RECORD SHEET)? Was it mostly in: READ LIST, ONE ANSWER ONLY
  - Sciences and/or mathematics
- 2. Social sciences, humanities and/or other areas
- 3. Both
- No response
- Q24. While at (NAME OF INSTITUTION ON CALL RECORD SHEET), how frequently did you do each of the following? Please use a scale from 1 to 5, where 1 means "never", and 5 means "very frequently"

	ricase use a scale from 1 to 3, where 1 means					Very	
		Never				frequently	DK
a.	meet your instructors during their						
	office hours	1	2	3	4	5	6
b.	use the campus facilities to read,						
	study or do research	1	2	3	4	5	6
c.	find interesting things to do on campus	1	2	3	4	5	6
d.	feel intellectually stimulated by the						
	material covered in class	1	2	3	4	5	6
e.	have out-of-class assignments that						
	were valuable learning experiences	1	2	3	4	5	6
f.	do things with a group of other						
	students outside of class times	1	2	3	4	5	6
g.	have trouble keeping your mind on						
	what was going on in class	1	2	3	4	5	6

# Appendix 3 Sample Surveys Used to Collect 1994 Data Page 5 - Arts and Science (Academic) Former Student Follow-Up Survey

Q25. For the next question, please use a scale of 1 to 5 where 1 means "not at all" and 5 means "to a great extent" As a result of your studies at (NAME OF INSTITUTION ON CALL RECORD SHEET), to what extent did you:

		Not at all				To a great extent	DK
<b>3</b> .	improve your written communication skills	1	2	3	4	5	6
<b>5</b> .	improve your oral communication skills	l	2	3	4	5	6
	improve your reading skills	l	2	3	4	5	6
	improve your analytic/problem solving skills	1	2	3	4	5	6
	improve your study skills	1	2	3	4	5	6
	acquire knowledge and skills which will enhance your future career prospects	1	2	3	4	5	6
<b>5.</b>	increase your interest in learning	1	2	3	4	5	6

Q26. For each of the following, please indicate your opinion regarding studies at (NAME OF INSTITUTION ON CALL RECORD SHEET). Use a scale from 1 to 5, where 1 means "none of your courses," and 5 means "all of your courses"

		of you ourses	ť			All your courses	DK
a.	the number of your courses in which substantial reading was required	1	2	3	4	5	6
b.	the number of your courses in which writing was						
	an important requirement	1	2	3	4	5	6
c.	the number of your courses in which overall					_	
	workload expected of you was heavy	1	2	3	4	5	6
d.	the number of instructors who were good or excellent	1	2	3	4	5	6
e.	the number of your courses in which there was a						
	substantial amount of classroom discussion	1	2	3	4	5	6
f.	the number of times you could find quiet study space when you wanted it	1	2	3	4	5	6
		•		J	•	J	Ü
g.	the number of your courses for which there were adequate library materials	1	2	3	4	5	6
h.	the number of your instructors who made a special effort to be available for individual help for	1	2	3	4	5	6
	enore to be available for individual neightor	1	2	3	4	5	O

Q27. Overall, how worthwhile have your studies at (NAME OF INSTITUTION ON CALL RECORD SHEET) been to you?

1. Definitely worthwhile

Not at all worthwhile

2. Somewhat worthwhile

0. No response

## Sample Surveys Used to Collect 1994 Data

	·	
out your education at (NAME OF INSTITUTION ON CALL RECORD SHEET	Do you have any other comments about yo	29.
OU VERY MUCH FOR YOUR ASSISTANCE	THANK YOU V	
Student nameProgram code		hone#_
	ne# of interview ent ID	
	sors name	upervis

## Appendix 4:

**National Occupational Classification Matrix** 

	1 BUSINESS FINANCE AND ADMINISTRATION OCCUPATIONS	2 NATURAL AND APPLIED SCIENCES AND RELATED OCCUPATIONS	3 HEALTH OCCUPATIONS	4 OCCS IN SOCIAL SCIENCE, EDUCATION, GOVERNMENT SERVIC AND RELIGION
0 MANAGEMENT OCCUPATIONS	011 Administrative Managers 012 Managers in Financial and Business Services 013 Managers in Communication Except Broadcasting)	021 Managers in Engineering Architecture, Science and Information Systems	031 Managers in Health Education Social and Community Services 041 Managers in Public Administration	
SKILL LEVEL A	Major Group 11 PROFESSIONAL OCCU- PATIONS IN BUSINESS AND FINANCE 111 Auditors, Accountants and Investment Professionals 112 Human Resources and Business Service Professionals	Major Group 21 PROFESSIONAL OCCUPATIONS IN NATURAL AND APPLIED SCIENCES 211 Physical Science Professionals 212 Life Science Professionals 213 Civil, Mechanical, Electrical and Chemical Engineers 214 Other Engineers 215 Architects, Urban Planners and Land Surveyors	Major Group 31 PROFESSIONAL OCCUPATIONS IN HEALTH 311 Physicians, Dentists and Veterinarians 312 Optometrists, Chiropractors and Other Health Diagnosing and Treating Professionals 313 Pharmacists, Dietitians and Nutritionists 314 Therapy and Assessment Professionals	Major Group 41 PROFESSIONAL OCCUPATIONS IN SOCIAL SCIENCE, EDUCATION, GOVERNMENT SERVICES AND RELIGION 411 Judges, Lawyers and Quebec Notaries 412 University Professors and Assistants 413 College and Other Vocational Instructors
SKILL LEVEL B	Major Group 12 SKILLED ADMINISTRATORS AND BUSINESS OCCUPATIONS 121 Clerical Supervisors 122 Administrative and Regulatory Occupations 123 Finance and Insurance Administrative Occupations 124 Secretaries, Recorders and Transcriptionists	Major Group 22 TECHNICAL OCCUPATIONS RELATED TO NATURAL AND APPLIED SCIENCES 221 Technical Occupations in Physical Sciences 222 Technical Occupations in Life Sciences 223 Technical Occupations in Civil, Mechanical and Industrial Engineering 224 Technical Occupations in Electronics and Electrical Engineering 225 Technical Occupations in Architecture, Drafting, Surveying and Mapping 226 Other Technical Inspectors and Regulatory Officers	Major Group 32 TECHNICAL AND SKILLED OCCUPATIONS IN HEALTH 321 Medical Technologists and Technicians (except Dental Health) 322 Technical Occupations in Dental Health Care 323 Other Technical Occupations in Health Care (Except Dental)	Major Group 42 PARAPROFESSIONAL OCCUPATIONS IN LAW, SOCIAL SERVICES, EDUCATION AND RELIGION 421 Paralegals, Social Services Workers and Occupations in Education and Religion, 11.0 9
SKILL LEVEL C	Major Group 14 CLERICAL OCCUPATIONS  141 Clerical Occupations, General Office Skills  142 Office Equipment Operators  143 Finance and Insurance Clerks  144 Administrative Support Clerks  145 Library, Correspondence and Related Information Clerks  146 Mail and Message Distribution Occupations  147 Recording, Scheduling and Distributing Occupations		Major Group 34  ASSISTING OCCUPATIONS IN SUPPORT OF HEALTH SER VICES 341 Assisting Occupations in Support of Health Services	
SKILL LEVEL D				

### Appendix 4:

## National Occupational Classification Matrix (continued) Produced by Regional Economic Services Branch, HRDC, BC/YT Region

5 OCCUPATIONS IN ART CULTURE, RECREATION AND SPORT Major Group 00	6 SALES AND SERVICE OCCUPATIONS	7 TRADES, TRANSPORT AND EQUIPMENT OPERATORS & REL. OCCUPATIONS	8 OCCUPATIONS UNIQUE TO PRIMARY INDUSTRY	9 OCCUPATIONS UNIQUE TO PROCESSING, MANUFAC- TURING AND UTILITIES
NIOR MANAGEMENT OCCUPA Legislators and Senior Manage Managers in Art, Culture	ment	071 Managers in Construction and	logi. Managaria Daire	1001 M
Recreation and Sport	061 Sales, Marketing and Advertising Managers 062 Managers in Retail Trade 063 Managers in Food Service and Accommodation 064 Managers in Protective Service 065 Managers in Other Services	071 Managers in Construction and Transportation 072 Facility Operation and Maintenance Managers	081 Managers in Primary Production (Except Agriculture)	091 Managers in Manufacturing and Utilities
PROFESSIONAL OCCUPATIONS IN ART AND CULTURE Librarians, Archivists, Conservators and Curators Writing, Translating and Public Relations Professionals Creative and Performing Artists				
ajur Group 52 HECHNICAL AND SKILLED OCCUPATIONS IN ART, CULTURE, RECREATION AND SPORT I technical Occupations in Libraries, Archives, Museums and Galleries Photographers, Graphic Arts Technicians and Technical Occupations in Motion Pretures Broadcasting and the Performing Arts Announcers and Other Performers Cocative Designers and	Major Group 62 SKILLED SALES AND SERVICE OCCUPATIONS 621 Sales and Service Supervisors 622 Technical Sales Specialists, Wholesale Trade 623 Insurance and Real Estate Occupations and Buyers 624 Chefs and Cooks 625 Butchers and Bakers 626 Police Officers and Firefighters 627 Technical Occupations in Personal Service	Major Group 72/73 TRADES AND SKILLED TRANSPORT AND EQUIPMENT OPERATORS 721 Contractors and Supervisors, Trades and Related Workers 722 Supervisors, Railway and Motor Transportation Occupations 723 Machinists and Related Occupations 724 Electrical Trades and Telecommunication Occupations 725 Plumbers, Pipefitters and Gas Fitters 726 Metal Forning, Shaping and	Gas Drillers and Related Workers  824 Logging Machine Operators 825 Contractors, Operators and Supervisors in Agriculture, Horticulture and Aquaculture 826 Fishing Vessel Masters and Skippers and	Major Group 92 PROCESSING, MANUFACTURING AND UTILITIES SUPERVISORS AND SKILLED OPERATORS 921 Supervisors, Processing Occupations 922 Supervisors, Assembling and Fabricating 923 Central Control and Process Operators in Manufacturing and Processing
Craftpersons	Major Group 64 INTERMEDIATE SALES AND SERVICE OCCUPATIONS 641 Sales Representatives, Wholesale Trade 642 Retail Salespersons and Sales Clerks 643 Occupations in Travel and Accommodation 644 Tour and Recreational Guides and Amusement Occupations 645 Occupations in Food and Beverage Service 646 Other Occupations in Protective Service 647 Childcare and Home Support Workers 648 Other Personal Services	Erecting Occupations  Major Group 74  INTERMEDIATE OCCUPATIONS IN TRANSPORT EQUIPMENT OPERATION, INSTALLATION AND MAINTENANCE  741 Motor Vehicle and Transit Drivers  742 Heavy Equipment Operators 743 Other Transport Equipment Operators and Related Workers  744 Other Installers, Repairers and Servicers  745 Longshore Workers and Material Handlers	Fishermen/women  Major Group 84  INTERMEDIATE OCCUPATIONS IN PRIMARY INDUSTRY  841 Mine Service Workers and Operators in Oil and Gas Drilling  842 Logging and Forestry Workers  843 Agriculture and Horticulture Workers  844 Other Fishing and Trapping Occupations	Major Group 94 PROCESSING AND MANUFACTURING MACHINE OPERATORS AND ASSEMBLERS 941 Machine Operators and Related Workers in Metal an Mineral Products Processing 942 Machine Operators and Related Workers in Chemica Plastic and Rubber Processin 943 Machine Operators and Related Workers in Pulp and Paper Production and Wood Proc. 944 Machine Operators and Related Workers in Textile Processing 945 Machine Operators and Related Workers in Fabric, Fur and Leather Products Manuf.
	Major Group 66 ELEMENTAL SALES AND SERVICE OCCUPATIONS 661 Cashiers 662 Other Sales and Related Occupations 663 Elemental Medical and Hospital Assistants 664 Food Counter Attendants and Kitchen Helpers	Major Group 76 TRADES HELPERS, CONSTRUCTION LABOURERS AND RELATED OCCUPATIONS 761 Trades Helpers and Labourers 762 Public Works and Other Labourers, n.e.c.	Major Group 86  LABOURERS IN PRIMARY INDUSTRY 861 Primary Production Labourers	Manuf.  Major Group 96  LABOURERS IN PROCESSING, MANUFACTURING AND UTILITIES 961 Labourers in Processing, Manufacturing and Utilities

## Appendix 5: Field of Study Listing

College Program							
Field of Study	(as described by College Records System)	Institution	PD				
Agriculture and Natural Resou	rces Programs						
Nore Than One Year Programs							
Agricultural Biological Science Technology	BIO SCI FD PRCG	B.C. Institute of Technology	1111				
Agricultural Biological Science Technology	BIO SCI LNDSCPE	B.C. Institute of Technology	1111				
Agricultural Biological Science Technology	BIO SCI FD TECH	B.C. Institute of Technology	1111				
Agricultural Biological Science Technology	BIO SCI BIOTECH	B.C. Institute of Technology	1111				
Agricultural Biological Science Technology	AGRICULTURAL TECHNOLOGY YEAR 1	University College of the Fraser Valley	1120				
Agricultural Biological Science Technology	AGRICULTURAL TECHNOLOGY YEAR 2	University College of the Fraser Valley	1120				
Fish Resource	RESOURCE MGMT OFFICER TECH 2YR	Malaspina University-College	1410				
Animal Health	ANIMAL HEALTH TECHNOLOGY YR 2	University College of the Cariboo	1131				
Practical Horticulture	ORNAMENTAL HORTICULTURE PROD.	University College of the Fraser Valley	1141				
Forest Resources	NATURAL RES MGT	B.C. Institute of Technology	1210				
Forest Resources	RENRES-FORESTRY	B.C. Institute of Technology	1210				
Forest Resources	FORESTRY DIPLOMA 2	Selkirk College	1211				
Forest Resources	FORESTRY OPTION	College of New Caledonia	1210				
Forest Resources	FOREST TECHNOLOGY	Northwest Community College	1210				
Forest Resources	FORESTRY TECHNOLOGY YEAR 2	Malaspina University-College	1210				
Wildlife and Wildland Management	WILDLAND RECREATION DIPLOMA 2	Selkirk College	1212				
Process Technologies	QUAL ASSUR/NDT	B.C. Institute of Technology	2313				
Process Technologies	CHEMICAL SCI	B.C. Institute of Technology	1313				
Process Technologies	REN RES-FWR	B.C. Institute of Technology	1210				
Process Technologies	WOOD PROD MANUF	B.C. Institute of Technology	1241				
Process Technologies	PETROLEUM	B.C. Institute of Technology	1311				
Mining Technology	MINING	B.C. Institute of Technology	1312				
One Year or Less Programs							
Marine Resources	DIVE MASTER/SEAFARM HARVESTING	North Island College	1413				
Marine Resources	FISHERIES & AQUACULTURE 2ND YR	Malaspina University-College	1410				
Practical Horticulture	LANDS GARDEN MAINTENANCE	Capilano College	1141				
Practical Horticulture	PRACTICAL HORTICULTURE	University College of the Cariboo	1141				
Practical Horticulture	HORTICULTURE TECHNICIAN LEV I	Camosun College	1141				
Log Scale/Grade	LOG SCALING	Malaspina University-College	1261				
Small Unique Programs	FARRIER	Kwantlen University College	1151				
	FORESTRY - CHETWYND PART/TIME	Northern Lights College	1211				
	1 OUT OUT 1 ALL IND I VICTURIE	Totalent Lights College	1121				

College Program			
Field of Study	(as described by College Records System)	Institution	PDC
Marine , Land and Air Tran	sport		
More Than One Year Programs			
Air Transport	AVIATION TRAINING YEAR 1	University College of the Fraser Valley	1511
Air Transport	AVIATION TRAINING YEAR 2	University College of the Fraser Valley	1511
Air Transport	AVIATION 2	Selkirk College	1510
Air Transport	COMMERCIAL AVIATION 1ST YR PT	Okanagan University College	1511
Air Transport	COMMERCIAL AVIATION 2ND YR	Okanagan University College	1511
Air Transport	COMMERCIAL AVIATION 2ND YR PT	Okanagan University College	1511
One Year or Less Programs			
Marine Transport	CHARTER BOAT OPERATOR	Camosun College	1421
Marine Transport	COASTAL NAVIGATOR 2 - OU	Carnosun College	1421
Marine Transport	COMMAND ENDORSEMENT - OU	Camosun College	1421
Marine Transport	FISHERIES AND MARINE SKILLS	Northwest Community College	1421
Marine Transport	OFFSHORE NAVIGATOR 1 - OU	Camosun College	1421
Marine Transport	OFFSHORE NAVIGATOR 2 - OU	Camosun College	1421
Marine Transport	WATCHKEEPING MATE - OU	Camosun College	1421
Bus/Truck Driver Training	DRIVER TRAINING	North Island College	1521
Bus/Truck Driver Training	DRIVER TRAINING FULL-TIME - DC	Northern Lights College	1521

College Program  Field of Study (as described by College Records System) Institution			
i iciu di Study	(as described by College Records System)	msutuuon	PDO
Construction, Mechanics and	Metal Trades Programs		
Nore Than One Year Programs			
Mechanical Design & Manu. Technologies	MECHANICAL TECH	B.C. Institute of Technology	2311
Mechanical Design & Manu. Technologies	MECH DESIGN	B.C. Institute of Technology	2311
Mechanical Design & Manu. Technologies	MECH SYSTEMS	B.C. Institute of Technology	2311
Mechanical Design & Manu. Technologies	MECH CAD/CAM	B.C. Institute of Technology	2311
Mechanical Design & Manu. Technologies	AUTOMATION/ROBOTICS TECHNOLOGY	Kwantlen University College	2114
Mechanical Design & Manu. Technologies	PLASTICS	B.C. Institute of Technology	2312
Mechanical Design & Manu. Technologies	ROBOTICS & AUTO	B.C. Institute of Technology	2312
Mechanical Design & Manu. Technologies	MECHANICAL ENGINEERING TECH	Camosun College	2311
Building Construction	Construction Management	Douglas College	2511
Building Construction	BLDG ARCHITEC	B.C. Institute of Technology	2510
Building Construction	BLDG ECONOMICS	B.C. Institute of Technology	2510
one Year or Less Programs			
Entry Level Trades - General	TRAIN THE TRAINER	Vancouver Community College	2000
Entry Level Trades - General	TRAIN THE TRAINER	Vancouver Community College	2000
Entry Level Trades - General		Okanagan University College	2000
Entry Level Trades - General		Okanagan University College	2000
Entry Level Trades - General	TRAC OCCUPATIONAL SPECIALTY F	East Kootenay Community College	2000
Entry Level Trades - General	TRAINING ACCES	College of New Caledonia	2000
Entry Level Trades - General	TRAINING ACCESS	North Island College	2000
Entry Level Trades - General	SHORT TERM VOCATIONAL PROGRAMS	Okanagan University College	2000
Small Engine Mechanics	ELTT INBRD/OUTB	B.C. Institute of Technology	2354
Small Engine Mechanics	ELTT MOTORCYCLE	B.C. Institute of Technology	2324
Small Engine Mechanics	GENERAL MECHANICS	Selkirk College	2324
Small Engine Mechanics	SMALL EQUIPMENT REPAIR TECH.	East Kootenay Community College	2324
Small Engine Mechanics	SMALL EQUIPMENT REPAIR TECH.	East Kootenay Community College	2324
Small Engine Mechanics	SMALL ENGINE MECHANIC, REPAIR.	Malaspina University-College	2300
Appliance Repair	APPLIANCE REPAIR	Kwantlen University College	2351
Appliance Repair	APPLIANCE REPAIR	Malaspina University-College	2351
Appliance Repair	MAJOR APPLIANCE REPAIR SERVICE	Camosun College	2351
Appliance Repair	MAJOR APPLIANCE SERVICING	Selkirk College	2351
Business Systems Repair	BUSINESS SYSTEMS TECHNICIAN	Camosun College	2356
Business Systems Repair	AUTO BUS EQUIP	B.C. Institute of Technology	2356
Auto Body Repair	AUTOBODY	Vancouver Community College	2321
Auto Body Repair	AUTOBODY	Vancouver Community College	2321
Auto Body Repair	AUTO GLASS	Vancouver Community College	2332
Auto Body Repair	AUTOBODY REPAIR & REFINISH F/T	East Kootenay Community College	2321
Auto Body Repair	(ENTRY LEVEL TRAINING) AUTO BO	Okanagan University College	2321
Auto Body Repair	AUTO COLL REP	B.C. Institute of Technology	2321
Auto Body Repair	AUTO COLL REF	B.C. Institute of Technology	2321

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Field of Study	(as described by College Records System)	Institution	PDG
Construction, Mechanics a	nd Metal Trades Programs		
One Year or Less Programs			
Auto Body Repair	ELT AUTOBODY REPAIR/REFINISH	Camosun College	2321
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Vancouver Community College	2322
Automotive Mechanics	AUTO MECHANICS	Kwantlen University College	2322
Automotive Mechanics	AUTO, MECH. & TECH, CO-OP F/T	East Kootenay Community College	2322
Automotive Mechanics	AUTOMOTIVE MECHANICAL REPAIR	Malaspina University-College	2322
Automotive Mechanics	AUTO TECHNICIAN ACADEMIC SEMES	Okanagan University College	2322
Automotive Mechanics	AUTOMOTIVE CO-OP FULL TIME	Northern Lights College	2322
Automotive Mechanics	COOP ADV APP TRNG (AUTO) MOD 1	College of New Caledonia	2322
Automotive Mechanics	ELTT AUTO MECH	B.C. Institute of Technology	2322
Automotive Mechanics	(ENTRY LEVEL TRAINING) AUTOMOT	Okanagan University College	2322
Automotive Mechanics	ENTRY LEVEL AUTOMOTIVE	Northwest Community College	2322
Automotive Mechanics	ENTRY LEVEL TRAINING MECHANICS	East Kootenay Community College	2329
Automotive Mechanics	MECHANICAL TRADES - FSJ	Northern Lights College	2322
Automotive Mechanics	MECHANICAL TRADES - FN	Northern Lights College	2322
Automotive Mechanics	MECHANICAL TRADES - TR	Northern Lights College	2322
Automotive Mechanics	AUTO SERV TECH	B.C. Institute of Technology	2322
Automotive Mechanics	AUTO MECHANICS SPECIALTY	University College of the Fraser Valley	2322
Automotive Mechanics	ELT AUTOMECHANIC STREAM	Camosun College	2322
Automotive Mechanics	AUTOMOTIVE	University College of the Cariboo	2322
Automotive Mechanics	AUTOMOTIVE	University College of the Cariboo	2322
Diesel Engine Mechanics	DIESEL MECHAMICS	Vancouver Community College	2323
Diesel Engine Mechanics	ELTT DIESEL MEC	B.C. Institute of Technology	2325
Diesel Engine Mechanics	ELT DIESEL-DIESEL MARINE	Camosun College	2323
Heavy Duty Mechanics (Commercial )	COOP ADV APPR TRNG (HDM) MOD 1	College of New Caledonia	2325
Heavy Duty Mechanics (Commercial )	COOP ADV APPR TRNG (HDM) MOD 5	College of New Caledonia	2325
Heavy Duty Mechanics (Commercial )	COMMERCIAL TRANSPORT CO-OP F/T	Northern Lights College	2325
Heavy Duty Mechanics (Commercial )	ELTT COMM TRANS	B.C. Institute of Technology	2325
Heavy Duty Mechanics (Commercial )	ELTT HEAVY DUTY	B.C. Institute of Technology	2325
Heavy Duty Mechanics (Commercial)	(ENTRY LEVEL TRAINING) HEAVY D	Okanagan University College	2325
Heavy Duty Mechanics (Commercial)	ENTRY LEVEL HEAVY DUTY MECH	Northwest Community College	2325
Heavy Duty Mechanics (Commercial )	HEAVY DUTY MECHANIC	University College of the Cariboo	2325
Heavy Duty Mechanics (Commercial)	HEAVY DUTY MECHANICS	Malaspina University-College	2325
Heavy Duty Mechanics (Commercial)	COMMERCIAL TRANSPORT SPECIALTY	University College of the Fraser Valley	2325

PORTION AND THE PROPERTY OF THE STATE OF THE	College Program		
Field of Study	(as described by College Records System)	Institution	PDC

#### Construction, Mechanics and Metal Trades Programs

e Year or Less Programs			
Heavy Duty Mechanics (Commercial )	HEAVY DUTY MECHANICS SPECIALTY	University College of the Fraser Valley	23
Heavy Duty Mechanics (Commercial)	HEAVY DUTY MECHANICS	University College of the Cariboo	23
Heavy Duty Mechanics (Commercial)	HEAVY DUTY MECHANICS	University College of the Cariboo	23
Heavy Duty Mechanics (Commercial)	ELT HEAVY DUTY MECH STREAM	Camosun College	23
RV Maintenance	RECREATION VEHICLE TECHNICIAN	Okanagan University College	23
Auto Electronic Technician	AUTO ELEC TECH	B.C. Institute of Technology	23
Millwright	MILLWRIGHT	Kwantlen University College	23
Millwright	ENTRY LEVEL MILLWRIGHT	Northwest Community College	23
Millwright	ELTT MILLWRIGHT	B.C. Institute of Technology	23
Millwright	MILLWRIGHT	Malaspina University-College	23
Millwright	MILLWRIGHT-TRAC SPECIALITY	Selkirk College	23
Aircraft Maintenance	AIRCRAFT MAINT, ENG. F-TIME DC	Northern Lights College	23
Aircraft Maintenance	AIR MAINT CATM	B.C. Institute of Technology	23
Aircraft Maintenance	ROTO TYPE FULL TIME - DC	Northern Lights College	23
Aircraft Sheet Metal	AIR STRUCTURES	B.C. Institute of Technology	23
Avionics	AVIONICS CAT E	B.C. Institute of Technology	23
Gas Turbine Fitter	GAS TURBINE	B.C. Institute of Technology	23
Welding General	WELDING	Kwantlen University College	24
Welding General	WELDING APPRENTICE	East Kootenay Community College	24
Welding General	WELD APPRENTICE FULL-TIME - DC	Northern Lights College	24
Welding General	WELDING	North Island College	24
Welding General	WELDING GENERAL	Northwest Community College	24
Welding General	WELDING - GENERAL	Malaspina University-College	24
Welding General	WELDER FITTER	Selkirk College	24
Welding General	WELDING FULL TIME - DC	Northern Lights College	24
Welding General	WELDER FITTER F/T	East Kootenay Community College	24
Welding "C"	WELDING LEV C	B.C. Institute of Technology	24
Welding "C"	WELDING LEVEL "C" F/T	East Kootenay Community College	24
Welding "C"	WELDING - BASIC/LEVEL C F/T	East Kootenay Community College	24
Welding "C"	WELDING - BASIC/LEVEL C P/T	East Kootenay Community College	24
Welding "C"	WELDING LEVEL "C" P/T	East Kootenay Community College	24
Welding "C"	WELDING LEVEL "C"	Selkirk College	24
Welding "C"	WELDING LEVEL C	University College of the Cariboo	24
Welding "C"	WELDING LEVEL C	University College of the Cariboo	24
Welding "C"	WELDING - C LEVEL	Camosun College	24
Welding "C"	WELDING - LEVEL 'C'	College of New Caledonia	24
Welding "C"	WELDING - LEVEL "C"	Okanagan University College	24
Welding "C"	WELDING "C" LEVEL	University College of the Fraser Valley	24
Welding "B"	WELDING LEV B	B.C. Institute of Technology	24
Welding "B"	WELDING LEVEL "B" F/T	East Kootenay Community College	24

2500

2500

2532

2532

2532

Northern Lights College

Northern Lights College

B.C. Institute of Technology

College of New Caledonia

Northwest Community College

## Appendix 5: (continued) Field of Study Listing

Carpentry Related

Carpentry Related

Carpentry Related

Carpentry Related

Carpentry Related

College Program				
Field of Study	(as described by College Records System)	Institution	PDO	
Construction, Mechanics a	and Metal Trades Programs			
One Year or Less Programs				
Welding "B"	WELDING LEVEL "B" P/T	East Kootenay Community College	2413	
Welding "B"	WELDING B MODULE	Northwest Community College	2413	
Welding "B"	WELDING LEVEL "B"	Selkirk College	2413	
Welding "B"	WELDING LEVEL B	University College of the Cariboo	2413	
Welding "B"	WELDING LEVEL B	University College of the Cariboo	2413	
Welding "B"	WELDING - B LEVEL	Camosun College	2413	
Welding "B"	WELDING - LEVEL 'B'	College of New Caledonia	2413	
Welding "B"	WELDING - LEVEL "B"	Okanagan University College	2413	
Welding "B"	WELDING "B" LEVEL	University College of the Fraser Valley	2413	
Welding "A"	WELDING LEV A	B.C. Institute of Technology	2414	
Welding "A"	WELDING LEVEL "A" F/T	East Kootenay Community College	2414	
Welding "A"	WELDING A MODULE	Northwest Community College	2414	
Welding "A"	WELDING LEVEL "A"	Selkirk College	2414	
Welding "A"	WELDING LEVEL A	University College of the Cariboo	2414	
Welding "A"	WELDING - A LEVEL	Camosun College	2414	
Welding "A"	WELDING - LEVEL 'A'	College of New Caledonia	2414	
Welding "A"	WELDING - ADVANCED	Camosun College	2414	
Welding "A"	WELDING - LEVEL "A"	Okanagan University College	2414	
Metal Trades Related	ELTT IRONWORKER	B.C. Institute of Technology	2432	
Metal Trades Related	ELTT STEEL FAB	B.C. Institute of Technology	2433	
Machinist	ELTT MACHINIST	B.C. Institute of Technology	2421	
Machinist	CNC MACHINIST	B.C. Institute of Technology	2423	
Machinist	CNC PROGRAMMER	B.C. Institute of Technology	2423	
Machinist	TOOL & DIE TEC	B.C. Institute of Technology	2421	
Machinist	MACHINIST-TRAC SPECIALITY	Selkirk College	2421	
Boilermaker	ELTT BOILERMAKE	B.C. Institute of Technology	2431	
Carpentry Related	UPHOLSTERY	Kwantlen University College	3486	
Carpentry Related	CARPENTRY	Kwantlen University College	2532	
Carpentry Related	MASONRY	Kwantlen University College	2551	
Carpentry Related	CARPENTRY/JOINERY FULL-TIME DC	Northern Lights College	2500	
Carpentry Related	CARPENTRY APPRENTICE	University College of the Cariboo	2532	
Carpentry Related	CARPENTRY	Malaspina University-College	2537	
Carpentry Related	CARPENTRY APPRENTICE YEAR 1 DC	Northern Lights College	2500	
Carpentry Related	CARPENTRY APPRENT/YR II-RAC-DC	Northern Lights College	2500	
Carpentry Related	CARPENTRY APPRENTICE YR III DC	Northern Lights College	2500	
		North and Links Callege	0500	

CARPENTRY APPRENTICE YR IV DC

CARPENTRY APPRENTICE (RAC) STK

ELTT CARPENTRY

ENTRY LEVEL CARPENTRY

RESIDENTIAL CARPENTRY

Field of Study	College Program	In a 414 a 42 a	550
Field of Study	(as described by College Records System)	Institution	PDC
Construction, Mechanics a	nd Metal Trades Programs		
One Year or Less Programs			
Carpentry Related	CARPENTRY SPECIALTY	University College of the Fraser Valley	2532
Carpentry Related	PRACTICAL CARPENTRY	Camosun College	2532
Benchwork Joinery	ELTT JOINERY	B.C. Institute of Technology	2531
Benchwork Joinery	JOINERY SPECIALTY	University College of the Fraser Valley	2531
Plumbing/Steam Pipefitting	ELTT PLUMBING	B.C. Institute of Technology	2541
Plumbing/Steam Pipefitting	ELTT STEAMFITT	B.C. Institute of Technology	2541
Plumbing/Steam Pipefitting	ELT PLUMBING STREAM	Camosun College	2541
Painting and Decorating	PAINT & DECORAT	B.C. Institute of Technology	2557
Sheet Metal	ELTT SHEET METL	B.C. Institute of Technology	2559
Sheet Metal	ELT SHEETMETAL FAB STREAM	Camosun College	2559
Heavy Equipment Operator	HEAVY EQUIPMENT OPERATING	Malaspina University-College	2581

Field of Study	College Program	Institution	PD
rield of Study	(as described by College Records System)	institution	PD
Engineering, Electrical and	Electronic Related Programs		
fore Than One Year Programs			
Civil & Structural Technology	CIVIL & STRUCTL	B.C. Institute of Technology	2111
Civil & Structural Technology	CIVIL ENGINEERING TECHNOLOGY 1	Okanagan University College	2111
Civil & Structural Technology	<b>CIVIL ENGINEERING TECHNOLOGY 2</b>	Okanagan University College	2111
Civil & Structural Technology	CIVIL ENGINEERING TECHNOLOGY 2	Okanagan University College	2111
Civil & Structural Technology	CIVIL ENGINEERING TECHNOLOGY	Camosun College	2111
Surveying Technology	SURVEY&MAPPING	B.C. Institute of Technology	2116
Surveying Technology	SURV&MAP-PHOTO	B.C. Institute of Technology	2116
Computer Aided Drafting	CAD/CAM	B.C. Institute of Technology	2122
Computer Aided Drafting	COMPUTER AIDED DRAFTING YR 1	University College of the Cariboo	2122
Computer Aided Drafting	COMPUTER AIDED DRAFTING YR 2	University College of the Cariboo	2122
Computer Aided Drafting	DRAFTING TECHNICIAN	College of New Caledonia	2122
Computer Aided Drafting	ENGINEERING GRAPHICS & DESIGN	College of New Caledonia	2122
Electronics Technologies	ELEC POWER	B.C. Institute of Technology	2210
Electronics Technologies	ELEC TELECOMM	B.C. Institute of Technology	2210
Electronics Technologies	ELEC INSTRUMNTN	B.C. Institute of Technology	2210
Electronics Technologies	ELEC-COMP CNTRL	B.C. Institute of Technology	2210
Electronics Technologies	ELECTRONICS TECHNOLOGY	Kwantlen University College	2210
Electronics Technologies	ELECTRONICS II	Selkirk College	2210
Electronics Technologies	ELECTRONICS III	Selkirk College	2210
Electronics Technologies	ELECTRONICS ENGINEERING TECH	Camosun College	2210
Electronics Technologies	ELECTRONIC ENGINEERING TECHNOL	Okanagan University College	2210
Electronics Technologies	ELECTRONIC ENGINEERING TECHNOL	Okanagan University College	2210
Electronics Technologies	ELECTRICAL/ELECTRONICS TECH 2	College of New Caledonia	2210
One Year or Less Programs			
Robotics	COOP-COMPUTER AUTOMATED SYSTEM	University College of the Cariboo	2114
Robotics	COMPUTER AUTOMATED SYS. TECH.	University College of the Cariboo	2114
Robotics	COMPUTER MAINTENANCE	University College of the Cariboo	2114
Power Engineering	POWER ENG - 2ND	B.C. Institute of Technology	2132
Power Engineering	POWER ENG - 3RD	B.C. Institute of Technology	2132
Power Engineering	POWER ENG - 4TH	B.C. Institute of Technology	2132
Power Engineering	POWER ENG-GEN	B.C. Institute of Technology	2132
Power Engineering	POWER ENGINEERING PRE-EMP	College of New Caledonia	2132
Power Engineering	POWER & PROCES	B.C. Institute of Technology	2132
Power Engineering	POWER ENG-TECH	B.C. Institute of Technology	2132
Air Conditioning Technician	BUILDING SYSTEMS TECHNICIAN	Selkirk College	2136
Drafting	DRAFTING	Vancouver Community College	2121
Drafting	DRAFTING	Vancouver Community College	2121
Drafting	DRAFTING	Vancouver Community College	2121
Drafting	DRAFTING	Vancouver Community College	2121

College Program				
Field of Study	(as described by College Records System)	Institution	PDO	
Engineering, Electrical an	d Electronic Related Programs			
One Year or Less Programs				
Drafting	DRAFTING	Vancouver Community College	2121	
Drafting	DRAFTING	Kwantlen University College	2121	
Drafting	DRAFTING -ARCHITECTURAL/CIVIL	University College of the Fraser Valley	2121	
Drafting	DRAFTING	North Island College	2121	
Drafting	ARCH DESIGNT	B.C. Institute of Technology	2121	
Drafting	CIVIL DRAFTING	B.C. Institute of Technology	2121	
Drafting	MECHANICAL DRF	B.C. Institute of Technology	2121	
Drafting	STRUCTURAL DRF	B.C. Institute of Technology	2121	
Electronics Technician	ELECTRONICS TECHNICIAN	Vancouver Community College	2221	
Electronics Technician	ELECTRONICS TECHNICIAN	Vancouver Community College	2221	
Electronics Technician	ELECTRONICS TECHNICIAN	Vancouver Community College	2221	
Electronics Technician	ELECTRONICS TECHNICIAN	Vancouver Community College	2221	
Electronics Technician	ELECTRONICS TECHNICIAN	Vancouver Community College	2221	
Electronics Technician	COMPUTER ELECTRONIC SPECIALIST	Kwantlen University College	2231	
Electronics Technician	ELECTRONICS	North Island College	2221	
Electronics Technician	ELEC CORE BBY	B.C. Institute of Technology	2221	
Electronics Technician	TELECOMM TECH	B.C. Institute of Technology	2221	
Trades Entry Electrical	ELTT ELECINDELE	B.C. Institute of Technology	2251	
Trades Entry Electrical	ELTT E/INDE LGY	B.C. Institute of Technology	2532	
Trades Entry Electrical	ELECTRICAL ENTRY	Selkirk College	2251	
Trades Entry Electrical	ELECTRICAL TRADE ENTRY	University College of the Cariboo	2251	
Trades Entry Electrical	ELECTRICITY & INDUSTRIAL ELECT	North Island College	2251	
Trades Entry Electrical	ELT ELECTRICAL STREAM	Camosun College	2251	
Security Alarm Installation	SEC ALARM INSTA	B.C. Institute of Technology	2251	
Electrical Apprenticeship	ELECTRICAL	University College of the Cariboo	2251	

Managerial Programs  More Than One Year Programs  Accounting AC  Accounting Accounting AC  Accounting AC  Accounting AC  Accounting AC  Accounting AC  Accounting AC  Accounting AC	COUNTING	Vancouver Community College Vancouver Community College Douglas College Kwantlen University College	3120 3120 3120
More Than One Year Programs  Accounting AC	COUNTING counting Management COUNTING	Vancouver Community College Douglas College	3120
More Than One Year Programs  Accounting AC	COUNTING counting Management COUNTING	Vancouver Community College Douglas College	3120
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Accounting Accounting ACC Accounting ACC Accounting ACC Accounting ACC Accounting ACC	counting Management COUNTING	Douglas College	
Accounting AC Accounting AC Accounting AC Accounting AC	COUNTING	•	3120
Accounting AC Accounting AC Accounting AC		Kwantlen University College	0120
Accounting AC Accounting AC	COUNTING	Manuel Dinteratty College	3120
Accounting AC		Camosun College	3120
-	COUNTING & COMPUTER INF PROC	Camosun College	3120
	COUNTING OPTION	Malaspina University-College	3120
Accounting AC	COUNTING TECHNICIAN YEAR 2	University College of the Cariboo	3120
Accounting	COUNTING CERTIFICATE	University College of the Fraser Valley	3121
Accounting BU	SINESS ACCOUNTING/FINANCE	College of New Caledonia	3121
Accounting CH.	ARTERED ACCOUNTING	Camosun College	3120
General Management INT	FERNATIONAL BUSINESS	Vancouver Community College	3130
General Management INT	FERNATIONAL BUSINESS	Vancouver Community College	3130
General Management SM	IALL BUSINESS	Vancouver Community College	3133
General Management Adr	ministrative Management	Douglas College	3130
General Management HU	MAN RES SYS	B.C. Institute of Technology	3130
General Management MA	NAGEMENT SYS	B.C. Institute of Technology	3130
General Management HU	MAN RES MGT	B.C. Institute of Technology	3130
General Management BU	SINESS ADMIN	B.C. Institute of Technology	3130
-	mmerce & Business Admin	Douglas College	3130
General Management BU	AD- ADMINISTRATIVE OPTION	Capilano College	3130
	MG-ACCOUNTING/FINANCIAL MAN.	Capilano College	3130
General Management		Capilano College	3130
_	SINESS ADMIN-MARKETING MGMT	Capilano College	3130
	SINESS ADMIN-ADMINISTRATIVE	Capilano College	3130
-	SINESS	Kwantlen University College	3130
<u> </u>	SINESS MANAGEMENT	Kwantlen University College	3130
3	NERAL BUSINESS	Kwantlen University College	3100
	neral Business	Douglas College	3131
5	S. ADMIN. YEAR 1 CENTRES P/T	East Kootenay Community College	3130
	ISINESS ADMIN YEAR 1 F/T	East Kootenay Community College	3130
	ISINESS ADMIN YEAR 1 P/T	East Kootenay Community College	3130
	SINESS ADMIN YEAR 2 F/T	East Kootenay Community College	3130
	ISINESS ADMIN YEAR 2 P/T	East Kootenay Community College	3130
	ISINESS ADMINISTRATION	Northwest Community College	3131
	ISINESS ADMINISTRATION	Northwest Community College	3131
	ISINESS ADMINISTRATION	Northwest Community College	3131
	ISINESS ADMINISTRATION	North Island College	3100
	ISINESS ADMINISTRATION	•	3130
	ISINESS ADMIN 151 TR	Okanagan University College Okanagan University College	3130

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Field of Study	(as described by College Records System)	Institution	PDC
Managerial Programs			
More Than One Year Programs			
General Management	BUSINESS ADMIN 2ND YR	Okanagan University College	3130
General Management	BUSINESS ADMIN 2ND YR PT	Okanagan University College	3130
General Management	BUS ADMIN-DIPLOMA YR 1 ABBY	University College of the Fraser Valley	3130
General Management	BUS ADMIN-DIPLOMA YR 1 CHWK	University College of the Fraser Valley	3130
General Management	<b>BUSINESS ADMINISTRATION 2</b>	Selkirk College	3130
General Management	BUSINESS ADMIN DIPLOMA YEAR 2	University College of the Fraser Valley	3130
General Management	BUS ADMIN-MANAGEMENT DIP	University College of the Fraser Valley	3130
General Management	BUSINESS ADMINISTRATION-CAREER	Camosun College	3130
General Management	GENERAL STUDIES	Camosun College	3130
General Management	BUSINESS ADMIN-FIRST YEAR/GEN.	College of New Caledonia	3130
General Management	CONTINUING HEALTH CARE ADMN.	Malaspina University-College	3130
General Management	GENERAL MANAGEMENT OPTION	Malaspina University-College	3130
General Management	BUS GEN STU & COMP INFO PROC	Camosun College	3130
General Management	PACIFIC RIM STUDIES-BUS-YEAR 2	Camosun College	3130
General Management	PACIFIC RIM STUDIES-GEN-YEAR 2	Camosun College	3130
General Management	PUBLIC ADMINISTRATION	Camosun College	3130
General Management	PUBLIC ADMINISTRATION (CAREER)	Camosun College	3130
General Management	SMALL BUSINESS	North Island College	3133
Operations Management	OP MGT OPERATNS	B.C. Institute of Technology	3132
Operations Management	INTERN'L TRADE	B.C. Institute of Technology	3132
Operations Management	TRANSPORTATION	B.C. Institute of Technology	3132
Marketing	MARKETING	Vancouver Community College	3160
Marketing	MARKETING MGT	B.C. Institute of Technology	3160
Marketing	MKTG ADVT/SALES	B.C. Institute of Technology	3160
Marketing	MKTG SMALL BUS	B.C. Institute of Technology	3160
Marketing	MKTG REAL EST	B.C. Institute of Technology	3160
Marketing	MKTG PROF SALES	B.C. Institute of Technology	3160
Marketing	MKTG TOURISM	B.C. Institute of Technology	3160
Marketing	MARKETING MANAGEMENT	Capilano College	3130
Marketing	MARKETING	Kwantlen University College	3161
Marketing	Marketing Management	Douglas College	3130
Marketing	BUS ADMIN MARKETING	College of New Caledonia	3161
Marketing	MARKETING	Camosun College	3130
Marketing	MARKETING MANAGEMENT OPTION	Malaspina University-College	3130
Marketing	MARKETING/MANAGEMENT YEAR 2	University College of the Cariboo	3161
Finance/Insurance/Realty	FINANCE & INVESTMENT	Vancouver Community College	3170
Finance/Insurance/Realty	FIN MGT ACCTG	B.C. Institute of Technology	3170
Finance/Insurance/Realty	FIN MGT FINANCE	B.C. Institute of Technology	3170
Finance/Insurance/Realty	FIN MGT INV MGT	B.C. Institute of Technology	3170
Finance/Insurance/Realty	FIN MGT ADV ACT	B.C. Institute of Technology	3170

College Program			
Field of Study	(as described by College Records System)	Institution	PDC
Managerial Programs			
More Than One Year Programs			
Finance/Insurance/Realty	FIN MGT PRO ACT	B.C. Institute of Technology	3170
Finance/Insurance/Realty	FIN MGT TAXATN	B.C. Institute of Technology	3170
Finance/Insurance/Realty	FIN MGT MICRTOF	B.C. Institute of Technology	3170
Finance/Insurance/Realty	BUSINESS ADMIN-FINANCIAL MGMT	Capilano College	3170
Finance/Insurance/Realty	FINANCIAL MANAGEMENT	Kwantlen University College	3120
Finance/Insurance/Realty	FINANCE	Camosun College	3170
Finance/Insurance/Realty	FINANCE OPTION	Malaspina University-College	3170
Realty Appraisal	REALTY APPRAISAL	Vancouver Community College	3171
Realty Appraisal	REALTY APPRAISAL	Vancouver Community College	3171
One Year or Less Programs			
Parts-person & Warehousing	AUTO PARTS	Kwantlen University College	3191
Parts-person & Warehousing	(ENTRY LEVEL TRAINING) AUTO PA	Okanagan University College	3191
Parts-person & Warehousing	PARTS COUNTER SPECIALTY	University College of the Fraser Valley	3191
Parts-person & Warehousing	PARTSPERSON	University College of the Cariboo	3191

Eigld of Children	College Program	Inc 474 - 42	
Field of Study	(as described by College Records System)	Institution	PDO
Office Administration Rela	ted Programs		
More Than One Year Programs			
Accounting / Bookkeeping	COMMERCIAL ACCOUNTING PROGRAM	Malaspina University-College	3221
One Year or Less Programs			
Office Administration	OTEC CLERICAL OPTION	Capilano College	3210
Office Administration	OTEC FINANCIAL OPTION	Capilano College	3210
Office Administration	OTEC WORD/INFO PROCESS OPTION	Capilano College	3210
Office Administration	ACCELERATED OFF TRAINING-SECTY	Capilano College	3210
Office Administration	ACCELERATED OFF TRAIN-FINANCE	Capilano College	3210
Office Administration	OFFICE ADMINISTRATION	Kwantlen University College	3210
Office Administration	Information Sys & Records Mgmt	Douglas College	3210
Office Administration	OADM Legal PT	Douglas College	3210
Office Administration	OADM Medical Office Asst PT	Douglas College	3210
Office Administration	OADM Legal Stenography PT	Douglas College	3210
Office Administration	OADM Financial PT	Douglas College	3210
Office Administration	OFFICE CAREERS	Northwest Community College	3210
Office Administration	OFFICE CAREERS	Northwest Community College	3210
Office Administration	OFFICE CLERK FULL TIME REGION	College of New Caledonia	3210
Office Administration	ENTERPRISE DEVELOPMENT	Camosun College	3135
Office Administration	LEGAL SECRETARIAL	Okanagan University College	3210
Office Administration	MEDICAL SECRETARY	Okanagan University College	3210
Office Administration	NEW ENTERPRISE MANAGEMENT	Malaspina University-College	3200
Office Administration	OFFICE ADMIN-AUTOMATION SPEC	Camosun College	3210
Office Administration	OFFICE ADMIN-PART TIME	Camosun College	3210
Office Administration	OFFICE ADMIN DIPLOMA PROGRAM	Camosun College	3210
Office Administration	OFFICE ADMINISTRATION	North Island College	3200
Office Administration	OFFICE ADMINISTRATION LEVEL 1	Okanagan University College	3210
Office Administration	OFFICE ADMINISTRATION LEVEL I	Okanagan University College	3210
Office Administration	OFFICE ADMIN - BOOKKEEPING/ACC	Okanagan University College	3210
Office Administration	OFFICE ADMIN - BOOKKEEPING/ACC	Okanagan University College	3210
Office Administration	OFFICE ADMIN FULL-TIME - CHET	Northern Lights College	3210
Office Administration	OFFICE ADMIN FULL-TIME - DC	Northern Lights College	3210
Office Administration	OFFICE ADMIN PART-TIME - DC	Northern Lights College	3210
Office Administration	OFFICE ADMIN FULL-TIME - FSJ	Northern Lights College	3210
Office Administration	OFFICE ADMIN RAC - FSJ	Northern Lights College	3210
Office Administration	OFFICE ADMIN FULL-TIME - FN	Northern Lights College	3210
Office Administration	OFFICE ADMINISTRATION MODULE-3	Camosun College	3210
Office Administration	OFFICE ADMIN FULL-TIME - TR	Northern Lights College	3210
Office Administration	OFFICE ADMINISTRATION	University College of the Cariboo	3210
Office Administration	OFFICE ADMIN-ACCOUNTING	Selkirk College	3210
Office Administration	OFFICE ADMIN-CLERK TYPIST	Selkirk College	3210

	College Program		
Field of Study	(as described by College Records System)	Institution	PDO
Office Administration Rela	ted Programs		
One Year or Less Programs			
Office Administration	OFFICE ADMIN-OFFICE CLERK	Selkirk College	3210
Office Administration	OFFICE ADMIN-ACCOUNTING	Selkirk College	3210
Office Administration	OFFICE ADMIN-AUTOMATED OFFICE	Selkirk College	3210
Office Administration	OFFICE ADMIN-CLERK TYPIST	Selkirk College	3210
Office Administration	OFFICE ADMIN-LEGAL SECRETARY	Selkirk College	3210
Office Administration	OFFICE ADMIN-OFFICE CLERK	Selkirk College	3210
Office Administration	OFFICE ADMIN-ACCOUNTING	Selkirk College	3210
Office Administration	OFFICE ADMIN-AUTOMATED OFFICE	Selkirk College	3210
Office Administration	OFFICE ADMIN-CLERK TYPIST	Selkirk College	3210
Office Administration	OFFICE ADMIN-LEGAL SECRETARY	Selkirk College	3210
Office Administration	OFFICE ADMIN-OFFICE CLERK	Selkirk College	3210
Office Administration	OFFICE ADMIN-SECRETARIAL	Selkirk College	3210
Office Administration	OFFICE ADMINISTRATION	Malaspina University-College	3210
Office Administration	OFFICE ADMINISTRATION F/T	East Kootenay Community College	3210
Office Administration	OFFICE ADMINISTRATION P/T	East Kootenay Community College	3210
Office Administration	OFFICE ADMINISTRATION F/T	East Kootenay Community College	3210
Office Administration	OFFICE ADMINISTRATION F/T	East Kootenay Community College	3210
Office Administration	OFFICE ADMINISTRATION P/T	East Kootenay Community College	3210
Office Administration	OFFICE ADMINISTRATION F/T	East Kootenay Community College	3210
Office Administration	OFFICE ADMINISTRATION P/T	East Kootenay Community College	3210
Office Administration	OFFICE ADMINISTRATION P/T	East Kootenay Community College	3210
Office Administration	OFFICE CAREERS: ABBOTSFORD	University College of the Fraser Valley	3200
Office Administration	OFFICE CAREERS: CHILLIWACK	University College of the Fraser Valley	3200
Office Administration	OFFICE CAREERS: MISSION	University College of the Fraser Valley	3200
Administrative Secretary	ADMINISTRATIVE SECRETARIAL	College of New Caledonia	3214
Accounting / Bookkeeping	ACCOUNTING CLERK TECHNICIAN	Malaspina University-College	3221
Accounting / Bookkeeping	BOOKKEEPING WITH COMPUTER APPL	University College of the Cariboo	3221
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	DENTAL RECEPTION	Vancouver Community College	3231
Medical / Dental Receptionist	MEDICAL DENTAL RECEPTIONIST	Okanagan University College	3231
Medical Office Assistant	MEDICAL OFFICE ASSISTANT	Capitano College	3233
Medical Office Assistant	MEDICAL OFFICE ASSISTANT	University College of the Cariboo	3233
Medical Office Assistant	MEDICAL OFFICE SPECIALTY	Camosun College	3231
Medical Office Assistant	MEDICAL OFFICE SPECIALTY	Camosun College	3231

		College Program		
Field	of Study	(as described by College Records System	) Institution	PDC
Office Adminis	tration Related	l Programs		
One Year or Less Pr	rograms			
Legal Secretary		VOC LEGAL STENO PROGRAM	Capilano College	3242
Legal Secretary		LEGAL SECRETARY	University College of the Cariboo	3242
Legal Secretary		LEGAL SECRETARIAL	College of New Caledonia	3242
Legal Secretary		LEGAL SECRETARY PROGRAM	University College of the Fraser Valley	3242
Word Processing		TRANSPORT CLERK	Vancouver Community College	3251
Word Processing		WORD PROCESSING SECRETARY	University College of the Cariboo	3251
Microcomputers / O	ffice Automation	MICROCOMPUTER APPL. SPECIALIST	Malaspina University-College	3253

College Program			
Field of Study	(as described by College Records System)	Institution	PDO
Fine and Communication A	Arts Programs		
More Than One Year Programs			
Communications Arts Related	ELECTRONIC COMMUNICATION DES 4	Emily Carr Institute of Art and Design	3300
Communications Arts Related	FILM ANIMATION 4	Emily Carr Institute of Art and Design	3300
Communications Arts Related	FILM/VIDEO 4	Emily Carr Institute of Art and Design	3300
Communications Arts Related	GRAPHIC DESIGN 4	Emily Carr Institute of Art and Design	3300
Communications Arts Related	INDUSTRIAL DESIGN 4	Emily Carr Institute of Art and Design	3300
Communications Arts Related	PHOTOGRAPHY 4	Emily Carr Institute of Art and Design	3300
Media Communications	APPLIED COMMUNICATION	Camosun College	3310
Journalism	JOURNALISM	Vancouver Community College	3311
Journalism	JOURNALISM	Vancouver Community College	3311
Journalism	JOURALISM AND PUBLIC RELATIONS	Kwantlen University College	3311
Broadcast Communications	BRDCST RADIO	B.C. Institute of Technology	3312
Broadcast Communications	BRDCST TV	B.C. Institute of Technology	3312
Broadcast Communications	BRDCST JRNLISM	B.C. Institute of Technology	3312
Media Resources	MEDIA RESOURCES	Capilano College	3313
Computer Communications	CAREER - UNSPECIFIED	Capilano College	3318
Computer Communications	APPLIED INFORMATION TECHNOLOGY	Capilano College	3318
Photography	PHOTOGRAPHY	Vancouver Community College	3330
Communication Arts	Print Futures FT	Douglas College	3343
Communication Arts	DIGITAL ART AND DESIGN	University College of the Cariboo	3340
Communication Arts	VISUAL ARTS	Camosun College	3340
Fine Arts	ARTS RELATED	Vancouver Community College	5110
Fine Arts		, -	5110
Fine Arts	ARTS RELATED	Vancouver Community College	5110
	FOUNDATIONS OF VISUAL COMMUN	Capilano College	5110
Fine Arts	COMMERCIAL ART OPTION	Capilano College	
Fine Arts	FINE ARTS	Capilano College	5110
Fine Arts	CRAFTS OPTION	Capilano College	5110
Fine Arts	FOUNDATIONS IN APPLIED DESIGN	Kwantlen University College	5110
Fine Arts	FINE ARTS	Kwantlen University College	5110
Fine Arts	FINE ARTS 4	Emily Carr Institute of Art and Design	5100
Fine Arts	FINE ARTS 1ST YR	Okanagan University College	5110
Fine Arts	FINE ARTS 1ST YR PT	Okanagan University College	5110
Fine Arts	FINE ARTS 2ND YR	Okanagan University College	5110
Fine Arts	FINE ARTS 2ND YR PT	Okanagan University College	5110
Fine Arts	FINE ARTS YEAR 2	University College of the Cariboo	5110
Fine Arts	MULTI-MEDIA STUDIES 4	Emily Carr Institute of Art and Design	5100
Fine Arts	STUDIO PROGRAM 4	Emily Carr Institute of Art and Design	5100
Art in Merchandising	ARTS IN MERCHANDISING	Vancouver Community College	5111
Interior Design	INTERIOR DESIGN	Kwantlen University College	5112
Graphic and Visual Design	COMPUTER GRAPHICS	Vancouver Community College	5115
Graphic and Visual Design	GRAPHIC AND VISUAL DESIGN	Kwantlen University College	5115

Field of Study	College Program (as described by College Records System)	Institution	PD
Tield of olddy	(as described by College Records System)	mstituton	
Fine and Communication A	Arts Programs		
lore Than One Year Programs			
Fashion	FASHION	Kwantlen University College	5181
Fashion	FASHION DESIGN DIP YR 1	University College of the Fraser Valley	5181
Fashion	FASHION DESIGN DIP YR 2	University College of the Fraser Valley	5181
Theatre Arts	THEATRE ARTS	Vancouver Community College	5121
Theatre Arts	Stagecraft FT	Douglas College	5121
Theatre Arts	Stagecraft PT	Douglas College	5121
Theatre Arts	Theatre	Douglas College	5121
Music	MUSIC	Vancouver Community College	5124
Music	MUSIC CAREER PROGRAM	Capilano College	5124
Music	Music	Douglas College	5124
Music	Basic Musicanship	Douglas College	5124
Music	ASSOC IN MUSIC (JAZZ) YEAR 2	Malaspina University-College	5124
Music	MUSIC (PIANO)	Camosun College	5124
Music	PROFESSIONAL MUSIC 2	Selkirk College	5124
Music	MUSIC (STRINGS)	Camosun College	5124
Music	MUSIC (VOICE)	Camosun College	5124
One Year or Less Programs			
Print Production	PRINTING PRODUCTION	Vancouver Community College	3341
Print Production	PRINTING PRODUCTION	Vancouver Community College	3341
Print Production	PRINTING PRODUCTION	Vancouver Community College	3341
Print Production	PRINTING PRODUCTION	Vancouver Community College	3341
Print Production	PRINTING PRODUCTION	Vancouver Community College	3341
Print Production	PRINTING PRODUCTION	Vancouver Community College	3341
Music Instrument Repair	Musical Instrumnt Construction	Douglas College	5125
Music Instrument Repair	Musical Instrumnt Repair	Douglas College	5125
Jewellry	JEWELLRY & GOLDSMITH	Vancouver Community College	5170
Fine Woodworking	FINE FURNITURE LV2	Camosun College	5175
Fine Woodworking	FINE FURNITURE PROGRAM	Camosun College	5175
Fine Woodworking	FINE FURNITURE PROGRAM	Camosun College	5175
Fine Woodworking	FINE WOODWORK AND CARPENTRY I	Selkirk College	5171

Field COL 1	College Program		_
Field of Study	(as described by College Records System)	Institution	PD
Hospitality and Service Pro	grams		
More Than One Year Programs			
Hotel Administration	HOSPITALITY MANAGEMENT YR 2	Malaspina University-College	3410
Hotel Administration	HOTEL/RESTAURANT ADMIN	Camosun College	3410
Hotel Administration	TOURISM MANAGEMENT PROGRAM YR2	Malaspina University-College	3410
Tourism Management Certificate	CONVENTIONS ATTRACT'S & EVENTS	University College of the Cariboo	3412
Tourism Management Certificate	TOURISM SUPERVISORY DEVELOPMNT	University College of the Cariboo	3412
Certification in Tourism	TOURISM MANAGEMENT PROGRAM	Capilano College	3413
Certification in Tourism	FOOD & BEV SPECIALTY-TOURISM	Camosun College	3413
Certification in Tourism	RESORT & HOTEL MANAGEMENT	University College of the Cariboo	3413
Certification in Tourism	TOURISM MANAGEMENT	Camosun College	3413
Recreation Leadership/Mgt	RECREATION FAC. MGT	Vancouver Community College	3190
Recreation Leadership/Mgt	RECREATION ADMINISTRATION YR 2	Malaspina University-College	4161
Outdoor Recreation	RECREATION LEADERSHIP	Vancouver Community College	4160
Outdoor Recreation	OUTDOOR RECREATION	Capilano College	4160
Outdoor Recreation	LEISURE/REC.SER.MGMT.YR.1 F/T	East Kootenay Community College	4160
Outdoor Recreation	LEISURE/REC.SER.MGMT.YR.1 P/T	East Kootenay Community College	4160
Outdoor Recreation	LEISURE/REC SER.MGMT.YR 2 F/T	East Kootenay Community College	4160
One Year or Less Programs	4		
Building Service Worker	BUILDING SERVICES WORKER	Vancouver Community College	3481
Building Service Worker	BUILDING SERVICES WORKER	Vancouver Community College	3481
Motel / Resort Training	HOSPITALITY & TOURISM	North Island College	3422
Motel / Resort Training	TOURISM & HOSPITALITY MGMT.F/T	East Kootenay Community College	3422
Motel / Resort Training	RESORT & HOTEL ADMINISTRATION	Selkirk College	3422
Waiter / Waitress	FOOD & BEVERAGE MGT	Vancouver Community College	3425
Waiter / Waitress	FOOD & BEVERAGE MGT	Vancouver Community College	3425
Waiter / Waitress	FOOD & BEVERAGE MGT	Vancouver Community College	3425
Waiter / Waitress	FOOD & BEVERAGE MGT	Vancouver Community College	3425
Waiter / Waitress	FOOD & BEVERAGE MGT	Vancouver Community College	3425
Waiter / Waitress	FOOD & BEVERAGE MGT	Vancouver Community College	3425
Junior Travel Agent	TRAVEL AGENT	Vancouver Community College	3427
Junior Travel Agent	TRAVEL AGENT	Vancouver Community College	3427
Cooking	COOKING	Vancouver Community College	3442
Cooking	COOKING	Vancouver Community College	3442
Cooking	COOKING	Vancouver Community College	3442
Cooking	JAPANESE CUISINE	Vancouver Community College	3443
Cooking	COOK TRAINING	University College of the Cariboo	3442
Cooking	COOK TRAINING	College of New Caledonia	3442
Cooking	COOK TRAINING	Malaspina University-College	3442
Cooking	COOK TRAINING	Northwest Community College	3442
Cooking	LEVEL ONE COOKING	Selkirk College	3442

	College Program		
Field of Study	(as described by College Records System)	Institution	PDO
Hospitality and Service Pro	ograms		
One Year or Less Programs			
Cooking	COOK TRAINING LEVEL   F/T	East Kootenay Community College	3442
Cooking	LEVEL TWO COOKING	Selkirk College	3442
Cooking	COOK TRAINING LEVEL II F/T	East Kootenay Community College	3442
Cooking	LEVEL THREE COOKING	Selkirk College	3442
Cooking	COOK TRAINING LEVEL III F/T	East Kootenay Community College	3442
Cooking	COOK TRAINING	Okanagan University College	3442
Cooking	COOK TRAINING FULL-TIME - DC	Northern Lights College	3442
Cooking	COOKING-HOTEL/RESTAURANT	Camosun College	3442
Cooking	COOKING-INSTITUTIONAL	Camosun College	3442
Cooking	COOKING-SHORT ORDER	Camosun College	3442
Cooking	COOK TRAINING UPGRADING	University College of the Cariboo	3442
Baking	BAKING	Vancouver Community College	3444
Baking	BAKING	Vancouver Community College	3444
Baking	COMMERCIAL BAKING	Malaspina University-College	3444
Meat Processing	MEAT PREPARATION	Vancouver Community College	3445
Meat Processing	MEAT PREPARATION	Vancouver Community College	3445
Meat Processing	MEAT PREPARATION	Vancouver Community College	3445
Meat Processing	MEAT CUTTING & PROCESSING	University College of the Cariboo	3445
Hairdressing	HAIRSTYLING	Vancouver Community College	3462
Hairdressing	HAIRSTYLING	Vancouver Community College	3462
Hairdressing	HAIRSTYLING	Vancouver Community College	3462
Hairdressing	HAIRDRESSING	Malaspina University-College	3462
Hairdressing	HAIRDRESSING	Selkirk College	3462
Ski Resort Management	SKI RESORT OPERATIONS & MGMT 2	Selkirk College	3134
Wilderness Guiding	WILDERNESS GUIDING	Northwest Community College	4164
Small Unique Programs			
	FOOD SERVICES	Vancouver Community College	3441
	ASE BASIC FOOD WORKER	Vancouver Community College	3446

College Program			
Field of Study	(as described by College Records System)	Institution	PD
Computer Science Program	S		
More Than One Year Programs			
Computer Information Systems	DATA PROCESSING (CIS)	Vancouver Community College	3510
Computer Information Systems	DATA PROCESSING (CIS)	Vancouver Community College	3510
Computer Information Systems	COMPUTER SYS	B.C. Institute of Technology	3510
Computer Information Systems	COMP-INFO SYS	B.C. Institute of Technology	3510
Computer Information Systems	COMP-DECISION	B.C. Institute of Technology	3510
Computer Information Systems	COMP SYS MICRO	B.C. Institute of Technology	3510
Computer Information Systems	COMP-EXPERT SYS	B.C. Institute of Technology	3510
Computer Information Systems	COMP-DATA COMM	B.C. Institute of Technology	3510
Computer Information Systems	COMPUTER SYSTEMS MANAGEMENT	Capilano College	3510
Computer Information Systems	Computer Information Sys FT	Douglas College	3510
Computer Information Systems	Computer Information Sys PT	Douglas College	3510
Computer Information Systems	BUSINESS ADMIN-COMPUTER SYSTEM	Capilano College	3510
Computer Information Systems	COMPUTER INFORMATION SYSTEMS	Kwantlen University College	3512
Computer Information Systems	<b>BUSINESS INFORMATION SYSTEMS 2</b>	Selkirk College	3510
Computer Information Systems	BUS ADMIN COMPUTER INFO SYSTEM	College of New Caledonia	3513
Computer Information Systems	COMPUTER INFO SYSTEMS DIP-YR 1	University College of the Fraser Valley	3520
Computer Information Systems	COMPUTER INFO SYSTEMS DIP-YR 2	University College of the Fraser Valley	3520
Computer Information Systems	MICRO-COMPUTERS IN BUS-CERT	University College of the Fraser Valley	3520
Computer Information Systems	COMPUTER INFORMATION SYSTEMS 1	Okanagan University College	3510
Computer Information Systems	COMPUTER INFORMATION SYSTEMS 2	Okanagan University College	3510
Computer Information Systems	COMPUTER INFORMATION SYSTEMS 2	Okanagan University College	3510
Computer Information Systems	COMPUTER TECHNOLOGY	North Island College	3512
Computer Systems Technician	COMPUTER INFORMATION SYS	Vancouver Community College	3515
Computer Systems Technician	COMPUTER TECHNOLOGY	Camosun College	3515
Computer Systems Technician	COMPUTER SYSTEMS & MNGT YR 2	University College of the Cariboo	3515
One Year or Less Programs			
Computer Programming	COMPUTER PROGRAMMER	Vancouver Community College	3521

Field of Study	College Program (as described by College Records System)	Institution	PDC
Education, Legal, Social Se	ervices Programs		
More Than One Year Programs			
Criminal Justice	COURT REPORTER	Vancouver Community College	4114
Criminal Justice	CRIMINAL JUSTICE	Vancouver Community College	4111
Criminal Justice	Criminology	Douglas College	4111
Criminal Justice	CRIMINAL JUSTICE	Camosun College	4111
Criminal Justice	CRIMINAL JUSTICE DIPLOMA YR 2	University College of the Fraser Valley	4111
Criminal Justice	Criminology	Douglas College	4111
Legal Assistant	LEGAL ASSISTANT PROGRAMME	Capilano College	4115
Legal Assistant	LEGAL ASSISTANT STUDIES OPTION	Capilano Coilege	4115
Community Work	COMMUNITY SUPPORT WORKER PROG	Malaspina University-College	4140
Community Work	SOCIAL SERVICES YEAR 1 ABBY	University College of the Fraser Valley	4141
Community Work	SOCIAL SERVICES YEAR 1 CHWK	University College of the Fraser Valley	4141
Community Work	SOCIAL SERVICES YEAR 2 ABBY	University College of the Fraser Valley	4141
Community Work	SOCIAL SERVICES YEAR 2 CHWK	University College of the Fraser Valley	4141
Community Work	SUBSTANCE ABUSE CERTIFICATE	University College of the Fraser Valley	4143
Interpreter Training	Visual Language Int. FT	Douglas College	4146
Library Technician	LIBRARY TECHNICIAN	Vancouver Community College	4430
Library Technician	LIB & INFO TECH PROGRAM YR 1	University College of the Fraser Valley	4430
Library Technician	LIB & INFO TECH PROGRAM YR 2	University College of the Fraser Valley	4430
One Year or Less Programs		(4)	
Community Support Worker	Community Support Worker FT	Douglas College	4145
Community Support Worker	Community Support Worker PT	Douglas College	4145
Community Support Worker	COMMUNITY SUPPORT WORKER	University College of the Fraser Valley	4140
Community Support Worker	COMMUNITY SUPPORT WORKER	University College of the Cariboo	4145
Community Support Worker	COMMUNITY SUPPORT WORKER LEV I	Camosun College	4145
Community Support Worker	SPECIAL NEEDS WORKER	Selkirk College	4140
Community Support Worker	SOCIAL SERVICE WORKER	University College of the Cariboo	4140
Community Support Worker	SOCIAL SERVICES TRAINING PRGM	College of New Caledonia	4145
Human Service Worker	SOCIAL SERVICE WORKER	Vancouver Community College	4141
Human Service Worker	SOCIAL SERVICE WORKER	Vancouver Community College	4141
Human Service Worker	SOCIAL SERVICE WORKER	Vancouver Community College	4141
Human Service Worker	Community Social Serv Workr FT	Douglas College	4141
Human Service Worker	Community Social Serv Workr PT	Douglas College	4141
Human Service Worker	CORRECTIONS WORKER	University College of the Cariboo	4141
Human Service Worker	HUMAN SERVICE WORKER - SOCIAL	Okanagan University College	4141
Human Service Worker	HUMAN SERVICE WORKER - MENTALL	Okanagan University College	4141
Human Service Worker	HUMAN SERVICE WORKER F/T	East Kootenay Community College	4141
Human Service Worker	SOCIAL SERV. TRNG FOUNDATION 1	College of New Caledonia	4141
Human Service Worker	SOC. SERV. FOUNDATIONS 1 - REG	College of New Caledonia	4141
France VVIKE	SOCIAL SERVICE TRNG YR.2 SPEC	College of New Caledonia	4141

Field of Study	College Program (as described by College Records System)	Institution	PD
Education, Legal, Social Se	rvices Programs		
One Year or Less Programs			
Human Service Worker	SOCIAL SERVICES SPECIAL CERTIF	College of New Caledonia	4141
Human Service Worker	SOCIAL SERVICE WORKER CERT.	Malaspina University-College	4141
Human Service Worker	SOCIAL SERVICE WORKER	Northwest Community College	4141
Human Service Worker	SOCIAL SERVICE WORKER 1	Selkirk College	4141
Child and Youth Care Counselling	Child & Youth Care Counsel FT	Douglas College	4144
Child and Youth Care Counselling	Child & Youth Care Counsel PT	Douglas College	4144
Sign Language	SIGN LANGUAGE	Vancouver Community College	4146
Sign Language	SIGN LANGUAGE		4146
Sign Language	SIGN LANGUAGE	Vancouver Community College	
	SIGN LANGUAGE	Vancouver Community College	4140
Sign Language		Vancouver Community College	4140
Sign Language	SIGN LANGUAGE	Vancouver Community College	4140
Sign Language	SIGN LANGUAGE	Vancouver Community College	4140
Sign Language	SIGN LANGUAGE	Vancouver Community College	4146
Sign Language	SIGN LANGUAGE	Vancouver Community College	414
Sign Language	SIGN LANGUAGE	Vancouver Community College	4140
Early Childhood Education	EARLY CHILDHOOD ED	Vancouver Community College	441
Early Childhood Education	Early Childhood Education FT	Douglas College	441
Early Childhood Education	Early Childhood Education PT	Douglas College	441
Early Childhood Education	Early Childhood Educ Post Basc	Douglas College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION	Kwantlen University College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION	College of New Caledonia	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION	Northwest Community College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION 1	Selkirk College	441
Early Childhood Education	ECE FOR INFANTS AND TODDLERS	Selkirk College	441
Early Childhood Education	EARLY CHILDHOOD EDUC-CERT ABBY	University College of the Fraser Valley	441
Early Childhood Education	EARLY CHILHOOD EDUC-CERT CHWK	University College of the Fraser Valley	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION DIPL	University College of the Fraser Valley	441
Early Childhood Education	FAMILY DAY CARE	University College of the Fraser Valley	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION	Northwest Community College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION YR 1	Camosun College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION YR2	Camosun College	441
Early Childhood Education	EARLY CHILDHOOD ED2 POST-BASIC	College of New Caledonia	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION CERT	Malaspina University-College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION	University College of the Cariboo	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION	North Island College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION	Okanagan University College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION I	East Kootenay Community College	441
Early Childhood Education	EARLY CHILDHOOD ED. II PT.VOC	East Kootenay Community College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION - PT	Okanagan University College	441
Early Childhood Education	EARLY CHILDHOOD EDUCATION - PO	Okanagan University College	441

College Program				
Field of Study	(as described by College Records System)	Institution	PDO	
ducation, Legal, Social S	ervices Programs			
ne Year or Less Programs				
Early Childhood Education	EARLY CHILD. ED FULL-TIME -FSJ	Northern Lights College	4411	
Early Childhood Education	EARLY CHILD. ED PART-TIME -FSJ	Northern Lights College	4411	
Early Childhood Education	EARLY CHILDHOOD EDUCATION	University College of the Cariboo	4411	
Early Childhood Education	FAMILY DAY CARE	Northwest Community College	4411	
Special Education	SPECIAL EDUCATION	Vancouver Community College	4413	
Special Education	SPECIAL EDUCATION	Vancouver Community College	4413	
Special Education	CLASSROOM AIDE TRAINING	Northwest Community College	4413	
Special Education	NATIVE INDIAN TEACHER'S ASST	Camosun College	4413	
Special Education	SPECIAL EDUCATION ASSISTANT FT	East Kootenay Community College	4413	
Special Education	SPECIAL EDUCATION ASSISTANT PT	East Kootenay Community College	4413	
Special Education	TEACHER AIDE FULL TIME - FN	Northern Lights College	4413	
Small Unique Programs	RECREATION LEADERSHIP	Camosun College	4161	
Small Unique Programs	GOLF CLUB MANAGEMENT 2	Selkirk College	3137	

College Program			
Field of Study	(as described by College Records System)	Institution	PDO
Nursing and Health Related	d Programs		
More Than One Year Programs			
RN Nurse	NURSING	Vancouver Community College	4210
RN Nurse	NURSING	Kwantlen University College	4210
RN Nurse	GEN NURSING	B.C. Institute of Technology	4210
RN Nurse	General Nursing	Douglas College	4210
RN Nurse	ALLIED HEALTH 3	Selkirk College	4210
RN Nurse	REGISTERED NURSING YEAR 2	Malaspina University-College	4210
RN Nurse	LICENSED PRACTICAL NURSE ACCES	University College of the Cariboo	4210
RN Nurse	NURSING	North Island College	4210
RN Nurse	NURSING RN	Northwest Community College	4210
RN Nurse	NURSING - TERM 3	University College of the Fraser Valley	4210
RN Nurse	NURSING - TERM 5	University College of the Fraser Valley	4210
RN Nurse	DIPLOMA NURSING 1ST YR	Okanagan University College	4210
RN Nurse	DIPLOMA NURSING 2ND YR	Okanagan University College	4210
RN Nurse	DIPLOMA NURSING 2ND YR PT	Okanagan University College	4210
RN Nurse	NURSING YEAR 3	University College of the Cariboo	4210
RN Nurse	DIPLOMA NURSING 3RD YR	Okanagan University College	4210
RN Nurse	DIPLOMA NURSING 3RD YR PT	Okanagan University College	4210
RN Nurse	NURSING YEAR 3	University College of the Cariboo	4210
RN Nurse	GENERAL NURSING YEAR 1 F/T	East Kootenay Community College	4210
RN Nurse	NURSING	Camosun College	4210
RN Nurse	NURSING PRECEPTORSHIP	College of New Caledonia	4210
RN Nurse	NURSING PRECEPTORSHIP - REGION	College of New Caledonia	4210
Psychiatric Nursing	Psychiatric Nursing-Advanced	Douglas College	4220
Psychiatric Nursing	Psychiatric Nursing Access	Douglas College	4220
Psychiatric Nursing	Psychiatric Nursing	Douglas College	4220
Psychiatric Nursing	Psychiatric Nursing-Refresher	Douglas College	4220
Psychiatric Nursing	REGISTERED PSYC NURSE ACCESS	University College of the Cariboo	4220
RN/RPN Access	Nursing Access 1	Douglas College	4243
RN/RPN Access	Nursing Access 3	Douglas College	4243
Recreation/Speech Therapy	MUSIC THERAPY PROGRAMME	Capilano College	4310
Recreation/Speech Therapy	Therapeutic Recreation FT	Douglas College	4313
Recreation/Speech Therapy	Therapeutic Recreation PT	Douglas College	4313
Dental Hygienist	DENTAL HYGIENE	Vancouver Community College	4322
Dental Hygienist	DENTAL HYGIENE (2ND YEAR)	College of New Caledonia	4322
Dental Hygienist	DENTAL HYGIENE - YEAR 2	Camosun College	4322
Nuclear Medicine	NUCLEAR MED	B.C. Institute of Technology	4331
Radiography	MEDICAL RADIOG	B.C. Institute of Technology	4332
Sonography	DIAG MED SONO	B.C. Institute of Technology	4335
Bio Medical Engineering	BIOMED ENG	B.C. Institute of Technology	4336
Diagnostics Technologies	MEDICAL LAB	B.C. Institute of Technology	4338

College Program				
Field of Study	(as described by College Records System)	Institution	PD	
Nursing and Health Related	Programs			
More Than One Year Programs				
Diagnostics Technologies	CYTOGEN LAB	B.C. Institute of Technology	4338	
Diagnostics Technologies	ELECTRONEUROPHY	B.C. Institute of Technology	4336	
Diagnostics Technologies	MEDICAL LABORATORY-DIDACTIC YR	University College of the Cariboo	4338	
Health Record Administration	Health Records Admin. FT	Douglas College	4352	
Health Record Administration	Health Records Tech. FT	Douglas College	4351	
Health Record Administration	Health Records Admin - 2nd Yr	Douglas College	4352	
Enviro. Health (Water) & Protection	ENVIRONMENTAL PROTECTION TECHN	Kwantlen University College	4363	
Enviro. Health (Water) & Protection	ENVIRONMENT HEA	B.C. Institute of Technology	4363	
Enviro. Health (Water) & Protection	OCCUP HEA&SAFE	B.C. Institute of Technology	4357	
Enviro. Health (Water) & Protection	ENVIRONMENTAL TECHNOLOGY	Camosun College	4363	
Enviro. Health (Water) & Protection	WATER QUALITY TECHNOLOGY YR 1	Okanagan University College	4363	
Enviro. Health (Water) & Protection	WATER QUALITY TECHNOLOGY YR 1	Okanagan University College	4363	
Enviro. Health (Water) & Protection	WATER QUALITY TECHNOLOGY YR 2	Okanagan University College	4363	
Enviro. Health (Water) & Protection	WATER QUALITY TECHNOLOGY YR 2	Okanagan University College	4363	
One Year or Less Programs				
RN Refresher	GRAD NURSE REFRESHER EAL	Kwantlen University College	4241	
RN Refresher	GRAD NURSE REFRESHER	Kwantlen University College	4241	
Practical Nursing	PRACTICAL NURSING	Vancouver Community College	4250	
Practical Nursing	PRACTICAL NURSING	Vancouver Community College	4250	
Practical Nursing	PRACTICAL NURSING	Malaspina University-College	4250	
Practical Nursing	PRACTICAL NURSING	Okanagan University College	4250	
Residential Care Aide	LONG TERM/NUSRSING AIDE	Vancouver Community College	4260	
Residential Care Aide	LONG TERM/NUSRSING AIDE	Vancouver Community College	4260	
Residential Care Aide	LONG TERM/NUSRSING AIDE	Vancouver Community College	4260	
Residential Care Aide	LONG TERM/NUSRSING AIDE	Vancouver Community College	4260	
Residential Care Aide	LONG TERM/NUSRSING AIDE	Vancouver Community College	4260	
Residential Care Aide	WELDING UPGRADE	Capilano College	4260	
Residential Care Aide	LONG TERM CARE AIDE	Capilano College	4260	
Residential Care Aide	Long Term Care Aide	Douglas College	4260	
Residential Care Aide	RESIDENT CARE ATTENDANT	Kwantien University College	4260	
Residential Care Aide	CONTINUING CARE ASSISTANT	Camosun College	4260	
Residential Care Aide	CONTINUING CARE ASSISTANT	Malaspina University-College	4260	
Residential Care Aide	HOME SUPPORT/RESIDENT CARE	Northwest Community College	4260	
Residential Care Aide	HOME SUPPORT ATTENDANT	Camosun College	4260	
Residential Care Aide	HOME SUPPORT RES CARE ATTEND	University College of the Cariboo	4260	
Residential Care Aide	HOME SUPPORT RESIDENT CARE ATT	Okanagan University College	4260	
Residential Care Aide	LONG TERM CARE	North Island College	4260	
Residential Care Aide	LONG TERM CARE/HOME SUPPORT	College of New Caledonia	4260	
Residential Care Aide	LONG TERM CARE AIDE	University College of the Fraser Valley	4260	

College Program					
Field of Study	(as described by College Records System)	Institution	PDO		
lursing and Health Related Programs					
One Year or Less Programs					
Residential Care Aide	LONG TERM CARE AID	Selkirk College	4260		
Residential Care Aide	RESIDENT CARE ATTENDANT	Camosun College	4260		
Residential Care Aide	RESIDENTIAL CARE AIDE:DC - F/T	Northern Lights College	4260		
Residential Care Aide	RESIDENT CARE/HOME SUPPORT	East Kootenay Community College	4260		
Residential Care Aide	RESIDENT CARE/HOME SUPPORT	East Kootenay Community College	4260		
Residential Care Aide	REHABILITATION ASSISTANT	Okanagan University College	4260		
Homemaker	HOMEMAKER	Vancouver Community College	4280		
Homemaker	Home Support Worker	Douglas College	4280		
Homemaker	HOMEMAKER TRAINING UPGRADING	University College of the Fraser Valley	4280		
Homemaker	POST ACTIVITY AIDE	Malaspina University-College	4280		
Dental Assistant	DENTAL ASISTANT	Vancouver Community College	4321		
Dental Assistant	DENTAL ASSISTANT	East Kootenay Community College	4321		
Dental Assistant	DENTAL ASSISTANT	Malaspina University-College	4320		
Dental Assistant	DENTAL ASSISTANT	Camosun College	4321		
Dental Assistant	DENTAL ASSISTANT	College of New Caledonia	4321		
Dental Assistant	DENTAL ASSISTING	Okanagan University College	4321		
Dental Assistant	DENTAL ASSISTING LEVEL 2	University College of the Fraser Valley	4320		
Pharmacy Assistant	PHARMANCY ASSISTANT	Vancouver Community College	4341		
Medical lab Assistant	MEDICAL LAB ASSISTANT	Vancouver Community College	4342		
Hospital Unit Assistant	NURSING UNIT CLERK	Vancouver Community College	4355		
Public Safety Dispatcher	PUBLIC SAFETY COMMUNICATIONS	Kwantlen University College	4365		

