



# **BCIT Student Outcomes Reports for Trades and Technical Studies (Diploma and Certificate Graduates)**

**2022 Edition**

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**A Detailed Summary of BCIT Graduates' Activities  
One Year After Graduation**

**Survey of 2018 – 2020 Graduates**

Prepared by: BCIT Institutional Research (IR) Office  
January 2022

## Foreword

The BCIT Trades Student Outcomes Reports for Certificate and Diploma Graduates presents summary results from the annual survey of BCIT graduates, administered approximately one year after graduation. The reports combine the last three years of available survey results for 2019, 2020 and 2021. The survey results, downloaded from the BC Student Outcomes Sharepoint website, are organized into three-page program summaries. Each containing information on graduates' labour market experiences and their opinions regarding their education. The purpose of this document is to give prospective BCIT students important reference information.

This book is now only available online in Adobe Acrobat Portable Document Format (PDF):

<http://www.bcit.ca/ir/>

For additional information, or to access the BC Student Outcomes Reports, visit their website:

<https://www2.gov.bc.ca/gov/content/data/statistics/people-population-community/education-training/bc-student-outcomes>

### Feedback

Those who have questions on the content of this document should direct their queries via e-mail to the following address:

[ir@bcit.ca](mailto:ir@bcit.ca) or via telephone (604) 456-1014.

### Other Sources of Program Information

The BCIT Trades Student Outcome Reports for Certificate and Diploma Graduates are produced so that students who require further information regarding specific programs can use this report in tandem with the BCIT full-time calendar. The calendar contains information about program content as well as admission procedures. The calendar is also online, and is contained within the BCIT web site at the following URL:

<http://www.bcit.ca/study/>

## Online Career Information

The Internet is an excellent source for BC and Canadian labour market information. The following sites represent a selection of BC and Canadian labour market information sources, where links to other related sites can also be found.

WorkBC's services include job-search resources, personal employment planning, skills assessment and training, and work experience placement.

[www.workbc.ca](http://www.workbc.ca)

The following site is a resource for education and career planning for British Columbians:

[www.educationplannerbc.ca](http://www.educationplannerbc.ca)

The following site from the Government of Canada is an employment and career resource tool for youth aged 15-30:

<https://www.canada.ca/en/services/youth.html>

## BCIT Student Employment Services

BCIT Student Employment Services assists students and alumni with their work search. SES also maintains eJobs, a web-based job posting system for the BCIT community. For more information on the services available to BCIT students and alumni, visit their web site:

<http://www.bcit.ca/ses/>

BCIT Student Employment Services

Building NW05 – Room 101

3700 Willingdon Avenue

Burnaby, BC V5G 3H2

Tel: (604) 432-8666 E-mail: [employ@bcit.ca](mailto:employ@bcit.ca)

## Survey Overview

Each year, BCIT and all other publicly-funded universities, colleges and institutes in BC survey their students approximately one year after their program completion. This survey is the main source of information on graduates' employment experiences and their opinions regarding their educational experiences. This survey project has existed for more than ten years.<sup>1</sup>

The province publishes a series of reports annually, detailing survey results by program at the Provincial level. The reports group together similar programs offered at other BC universities, colleges and institutes. So, although those reports are useful, information for specific BCIT programs is masked. In fact, readers should note that not all current BCIT programs listed in the calendar will have summaries in this book, as it takes at least two years before graduates of new programs are surveyed and then included in the BCIT Trades Student Outcomes Reports for Certificate and Diploma Graduates.

### *How is the information organized?*

The BCIT Trades Student Outcomes Reports for Certificate and Diploma Graduates replaces the previous data releases. This new dataset contains data on trades foundation and trades-related vocational programs. The survey results reported are from questions that focus on describing graduates' labour market experiences. Whenever possible, three years of combined survey data are presented for each program.

The program survey results are presented using a three-page layout, with the displayed information oriented towards reporting graduates' labour market experiences (after graduation). Each program's survey results are presented on their own pages, with the summaries themselves grouped by credential type and by School.

The BCIT Trades Student Outcomes Reports for Certificate and Diploma Graduates are specifically designed to be a key reference for prospective students who are in the process of making their program choices. As such, these reports display much of the survey's labour market results, skill development and college experience, as well as further studies after completing the program.

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<sup>1</sup> The Outcomes Working Group provides direction for the project and has a College/Institute and Ministry representation.



## How to Interpret This Report

Each spring, the Outcomes Survey is conducted by telephone. In 2007, the survey was piloted with a web version component and 14% of respondents completed their surveys online. For the three years of available survey data reported in this book, the following table identifies the graduate cohort associated with each of the survey years, the number of graduates initially surveyed, the number who responded, and the response rate.

Survey Year	Survey of those who graduated between:	Number Surveyed	Number Responded	Response Rate
2019	July 1, 2017 – June 30, 2018	1,697	879	52%
2020	July 1, 2018 – June 30, 2019	1,417	775	55%
2021	July 1, 2019 – June 30, 2020	1,204	645	54%

This report describes graduates' labour market experiences at the time of the survey. As is generally the case with the reporting of survey results, the following caveat also applies to the survey results presented here:

*Caution is urged in the interpretation of the results, especially in the case of small sample sizes.*

## Types of Programs

The programs that are presented in this book are organized by School and credential type. Most of these programs are full-time day programs, and most full-time programs range from one- to two-years' duration, depending on the program. Also, students in certificate and part-time programs have been included. Many of the part-time programs are predominantly night school courses and are usually geared for those already in careers. These programs typically show stronger employment outcomes than similar full-time programs. Please refer to the BCIT calendar for further program details.

# Contents

## All Graduates

### School of Construction and the Environment

#### Certificate Programs

- Boilermaker Foundation
- Carpentry Framing and Forming
- Carpentry Framing
- Construction Estimating
- Construction Operations
- Electrical Foundation
- Electricity and Industrial Electronics Foundation
- Ironworker Foundation
- Joinery Cabinetmaker
- Metal Fabricator Foundation
- Piping
- Security Systems Technician
- Welder Foundation
- Welder Foundation (upgrade)

### School of Energy

#### Diploma Programs

- CNC Machinist Technician
- HVAC & R Technician
- Industrial Instrumentation and Process Controls Technician
- Power & Process Engineering
- Telecommunications Systems Technician – Radio Systems Option
- Telecommunications Systems Technician – Networks Option
- Telecommunications Technician
- Wireless Communications Technician

### School of Energy

#### Certificate Programs

- Electronics Technician Common Core
- HVAC & R Technician
- Machinist Foundation
- Millwright
- Power Engineering
  - Power Engineering – General Program
  - Power Engineering – 3rd Class
  - Power Engineering – 4th Class
- Refrigeration and Air Conditioning Mechanic

## **School of Transportation**

### **Diploma Programs**

Aircraft Maintenance Engineer

Aircraft Maintenance Engineer: Category E – Electronics

Aircraft Maintenance Engineer: Category M – Maintenance

Airline & Flight Operations – Commercial Pilot

Airport Operations

Automotive Service Technician & Operations

Automotive Technical Studies

## **School of Transportation**

### **Certificate Programs**

Aircraft Gas Turbine

Automotive Refinish Technician Foundation

Automotive Technician Foundation

Automotive Technician – Honda/Acura Foundation

Automotive Technician – Toyota Foundation

Heavy Mechanical Trades Foundation

Motor Vehicle Body Repair Technician Foundation

Motorcycle and Power Equipment Technician

Railway Conductor

## Definitions of Terms

The Data Field terminology used in the program fact tables is defined below.

Data Fields	Description
<b><i>SURVEY SUMMARY</i></b>	
<b>Number of Eligible Students in Program</b>	Count of total graduates in program. (See table on page iv for cohort year associated with a given survey year.)
<b>Number of Respondents</b>	Number of students who responded to the survey.
<b>Response Rate</b>	Percentage of survey respondents to all graduates surveyed.
<b><i>PROGRAM DEMOGRAPHICS</i></b>	
<b>Gender</b>	Gender of former students
<b>Age (yrs)</b>	Age of surveyed respondents. Breakdown by age groups at time of survey.
<b>Taken previous post-secondary education</b>	Respondents who had taken previous post-secondary education and gave valid response. Respondents could report more than one type of post-secondary credential.
<b><i>EMPLOYMENT OUTCOMES</i></b>	
<b>In Labour force</b>	Respondents who were in the labour force. The labour force includes people who were employed as well as those who were looking and available for work at the time of the survey.
<b>Employment Rate</b>	Those who were working in the labour market. Note: inverse of unemployment rate. BCSTATS web page "employment rate" results use the currently employed calculation.
<b>Employed in a Training-Related Job</b>	Respondents who were currently employed in an occupation that was either "very" or "somewhat" related to their past training. Further, graduates who enter an occupation related to their program have been shown (on average) to have a higher incidence of full-time work, and to have higher salaries than those in a job "not related" to their program.
<b>Employed full-time</b>	Those who responded that they were currently working full-time (30 hours or more per week).
<b>Employed part-time</b>	Those who responded that they were currently working part-time (less than 30 hours per week).
<b>How Useful was Your Program in Getting Your Job? <i>(obtained after studies)</i></b>	Respondents for whom the program was "very", "somewhat", "not very" or "not at all" useful in getting their job.

<b>How Long Did It Take You to Find Your Program-Related Job?</b>	Respondents for whom it took “less than one month”, “one to two months”, “three to four months”, “five to six months”, or “more than six months” to find their program-related job.
<b>Hourly Wage of those in training related job</b>	Mean (average) hourly wage of those in training related job main full-time or part-time job (valid responses only).
<b>Top 5 Jobs Obtained Related to Program</b>	
<b>NOC</b>	The National Occupation Classification (NOC) is a systematic taxonomy of occupations in the Canadian labour market. The NOC has a structure at three levels: Major Groups (2 digits), Minor Groups (3 digits) and Unit Groups (4 digits). <sup>2</sup> Results in this table are presented at the Unit Group level.
<b>Percentage Employed in this Program Related Job</b>	The percentage employed is the number employed in this program-related occupation out of all employed respondents. <sup>3</sup> The percentage is broken out by NOC code and title. Relatedness is self-declared by the respondent.
<b>Median Hourly Wage (Main Job)</b>	Median (middle value) hourly wage of employed respondent’s main full-time or part-time job (valid responses only) broken out by NOC code and title.
<b>EDUCATION OUTCOMES</b>	
<b>How Satisfied Are You with Your Education?</b>	Respondents who indicated they were “very satisfied” or “satisfied” with their education.
<b>How Useful Were the Knowledge and Skills You Gained in Your Program in Performing Your Job?</b>	Respondents for whom the knowledge and skills gained from their program were “very”, “somewhat”, “not very” or “not at all” useful in performing their job.
<b>SKILL DEVELOPMENT AND COLLEGE EXPERIENCE</b>	
<b>Skill Development How Well Are Students Prepared to:</b>	Percentage of respondents who felt skill development was applicable. Question changed to a 4-point scale in 2015. Those who responded “Very helpful”, “helpful”, “not very helpful” or “Not at all helpful” to the skills listed.
<b>Aspects of Program How Did Students Rate:</b>	Percentage of respondents who felt aspects of program were applicable. Those who responded “very good” or “good”, “adequately”, “poor” or “very poor” to the aspects listed.

<sup>2</sup> BC Stats: Student Outcomes Reporting System User’s Guide (page 31)

<sup>3</sup> BC Stats: BC College and Institute Survey Outcomes – Detailed Report (page 4)

<b>FURTHER STUDIES AFTER COMPLETING PROGRAM</b>	
<b>Currently Studying</b>	Respondents who were currently studying full-time or part-time.
<b>Taken Further Studies</b>	Respondents who had taken further studies since the last course at their institution.
<b>How related to your program were/are your further studies?</b>	Respondents who took further studies (including those still attending BCIT), found program was “very or somewhat related”. Only asked of Trades-related vocational programs.
<b>Those who took further studies in a related field were asked:  How Well Were You Prepared for Further Studies?</b>	Respondents whose further studies were related to their program and who felt “very well”, “somewhat”, “not very”, or “not at all” prepared for further study due to completing their program.
<b>Where Are You Studying or Where Did You Take Further Studies?</b>	Those graduates who are currently studying or have taken further studies are asked to indicate which BC Public Post-Secondary Institution they attended for those studies.

# School & Program Survey Results Tables

# School of Construction & the Environment

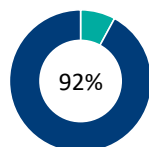


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### School of Construction

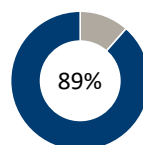
#### Employment Outcomes

##### Employment Rate

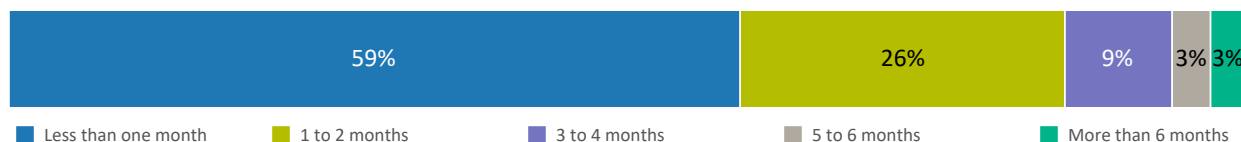


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	2,180
Respondents	1,127
Response Rate	52%

##### Average hourly wage of those in training related job (main job)

\$22

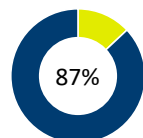
#### Education Outcomes

96%

of graduates were satisfied  
with their education

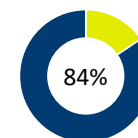
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

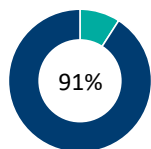
School of Construction

Graduating Year

2018 2019 2020

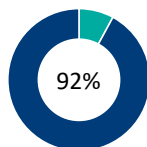
## Employment Outcomes

### In Labour Force



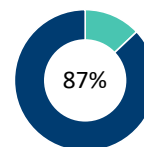
Those who responded were employed as well as looking and available for work at time of survey.

### Employment Rate



Those who responded were working and in labour force.

### Employed in training-related job



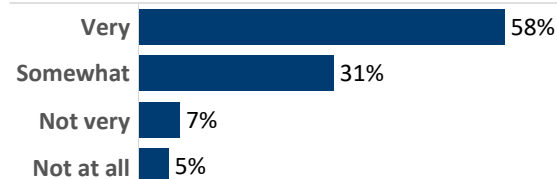
Those who responded were currently employed at a job or business at time of survey.

Eligible Students	2,180
Respondents	1,127
Response Rate	52%

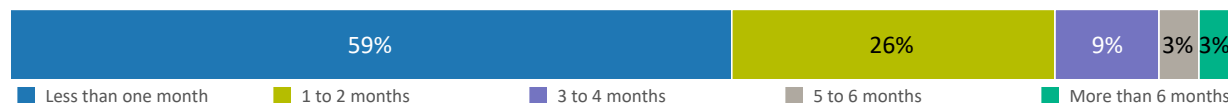
### Of those employed (in labour force):



### How useful was your program in getting your (main) job? (obtained after studies)



### How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7241	Electricians (except industrial and power system)	34%	\$19
7251	Plumbers	14%	\$20
7271	Carpenters	10%	\$22
7237	Welders and related machine operators	8%	\$24
7235	Structural metal and platework fabricators and fitters	6%	\$24

### Average hourly wage of those in training related job (main job)

\$22

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

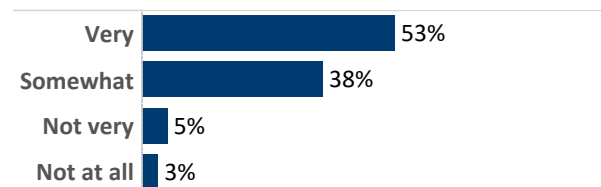
## School of Construction

### Education Outcomes

96%

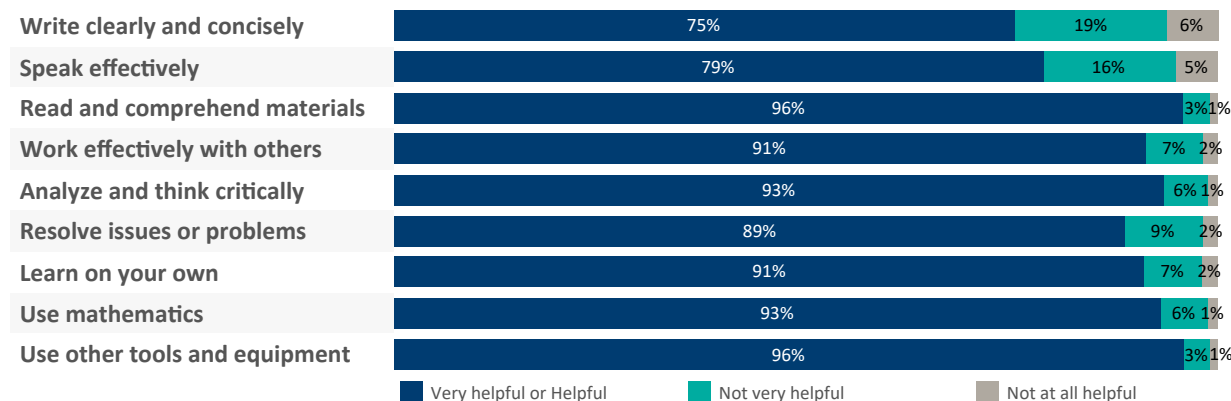
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	87%	10%	2%
Organization of program	77%	16%	6%
Amount of practical experience	82%	14%	4%
Textbooks and learning materials	73%	21%	7%
Quality of other tools and equipment	77%	19%	5%

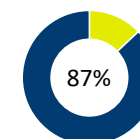
### Graduating Year

2018	2019	2020
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Eligible Students	2,180
Respondents	1,127
Response Rate	52%

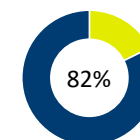
### Aspects of Program

Quality of Instruction rated very good or good



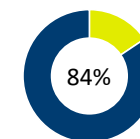
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

## School of Construction

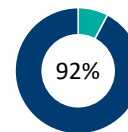
### Further Studies



are currently studying  
on a full-time or part-time bases  
after completing program



Have taken further studies  
after completing program



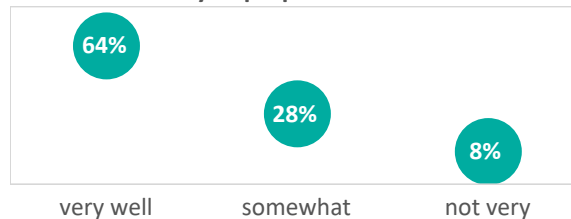
Further studies were very or  
somewhat related to program

### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	2,180
Respondents	1,127
Response Rate	52%

### How well were you prepared for further studies?



### Where are you studying or where did you take further studies? Top B.C. Public Post-Secondary Institutions

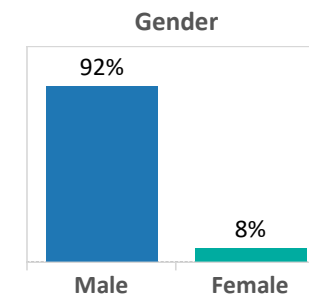
BCIT	96%
University of British Columbia	4%

### Program Demographics

#### Of those respondents had taken previous post-secondary education:

Note: Credentials are based on those who had taken previous post-secondary education.  
Respondents could report more than one type of post-secondary credential.

No credential	9%
Trades program diploma, certificate, or citation	23%
Non-trades credential below bachelor level	20%
Bachelor's degree	43%
Certificate or diploma above Bachelor level	2%
Graduate degree	9%



### Age

<19	25%
20-24	40%
25-29	17%
30-34	9%
35-39	5%
40-44	2%
45-49	2%
50-54	1%
55+	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

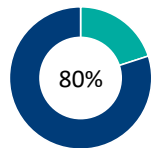
# School of Construction & the Environment Certificate Programs

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Boilermaker Foundation\_1450\_CERT

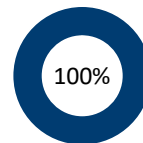
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

How useful was your program in getting your (main) job?  
(obtained after studies)  
rated very or somewhat useful



How long did it take you to find your program-related job?



■ Less than one month

Average hourly wage  
of those in training related job  
(main job)

\$46

Survey Year

2019 2020 2021

Graduating Year

2018 2019 2020

Eligible Students	27
Respondents	10
Response Rate	37%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

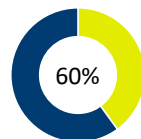
#### Education Outcomes

90%

of graduates were satisfied  
with their education

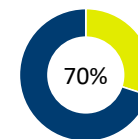
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



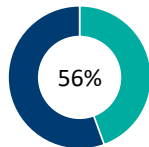
Program:  
Boilermaker Foundation\_1450\_CERT

Graduating Year

2018 2019 2020

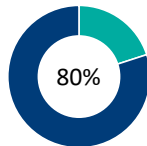
## Employment Outcomes

In Labour Force



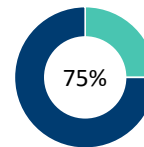
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Average hourly wage  
of those in training related job  
(main job)

**\$46**

Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



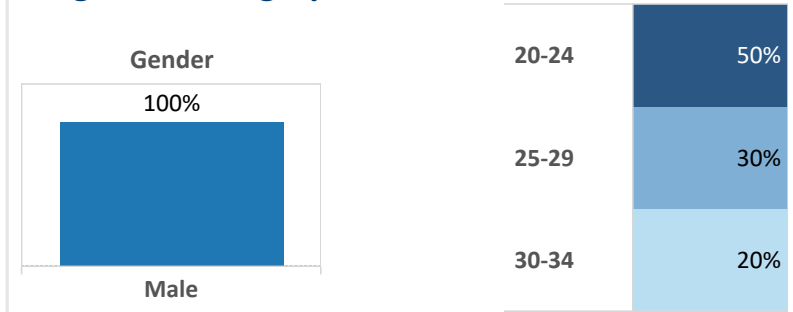
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7234	Boilermakers	100%	\$40

## Program Demographics



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

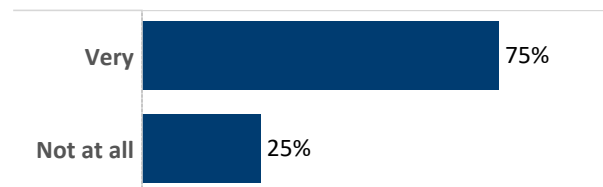
Program:  
Boilermaker Foundation\_1450\_CERT

## Education Outcomes

90%

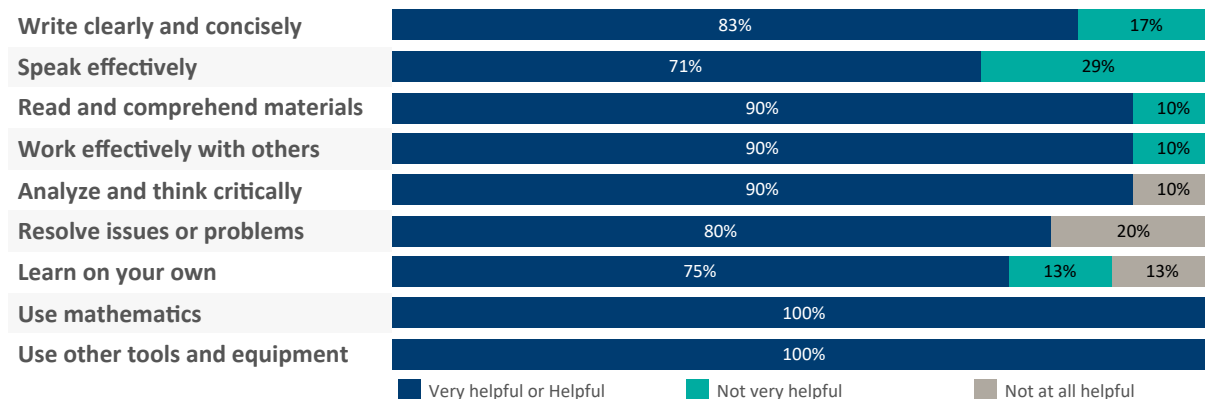
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	60%	30%	10%
Organization of program	90%	0%	10%
Amount of practical experience	70%	20%	10%
Textbooks and learning materials	40%	30%	30%
Quality of other tools and equipment	80%	20%	0%

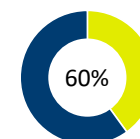
### Graduating Year

2018 2019 2020

Eligible Students	27
Respondents	10
Response Rate	37%

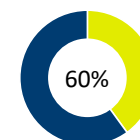
### Aspects of Program

Quality of Instruction rated very good or good



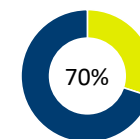
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

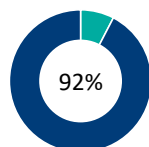


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Carpentry Framing & Forming Foundation\_1645\_CERT

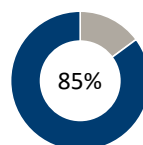
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

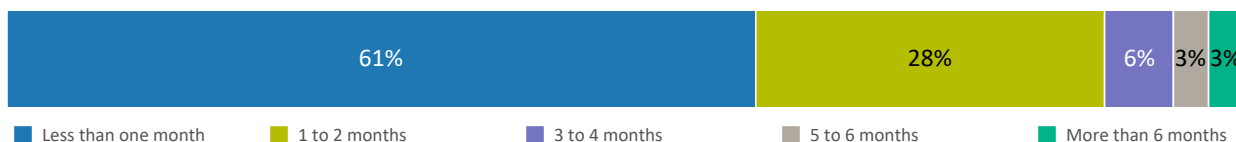
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	188
Respondents	104
Response Rate	55%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$24

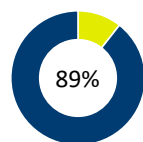
#### Education Outcomes

95%

of graduates were satisfied  
with their education

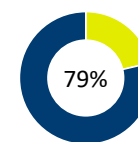
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

Program:

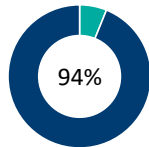
Carpentry Framing & Forming Foundation\_1645\_CERT

Graduating Year

2018 2019 2020

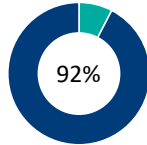
## Employment Outcomes

In Labour Force



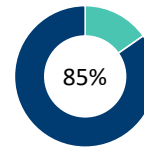
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

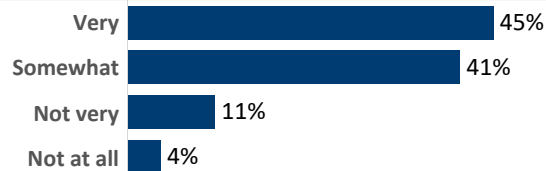
Average hourly wage  
of those in training related job  
(main job)

\$24

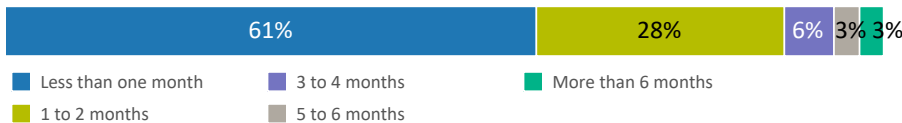
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



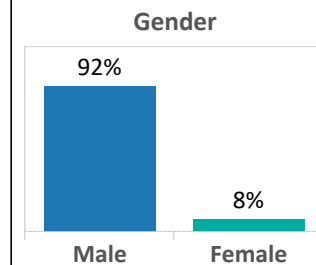
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7271	Carpenters	77%	\$22
7611	Construction trades helpers and labourers	7%	\$21
7204	Contractors and supervisors, carpentry trades	3%	\$30
1221	Administrative officers	1%	\$37
2253	Drafting technologists and technicians	1%	\$24

## Program Demographics



Age

Age	%
<19	30%
20-24	32%
25-29	16%
30-34	11%
35-39	2%
40-44	3%
45-49	4%
50-54	1%
55+	2%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

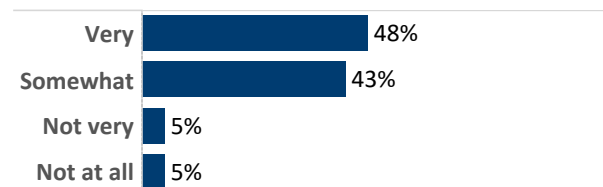
Program:  
Carpentry Framing & Forming Foundation\_1645\_CERT

## Education Outcomes

95%

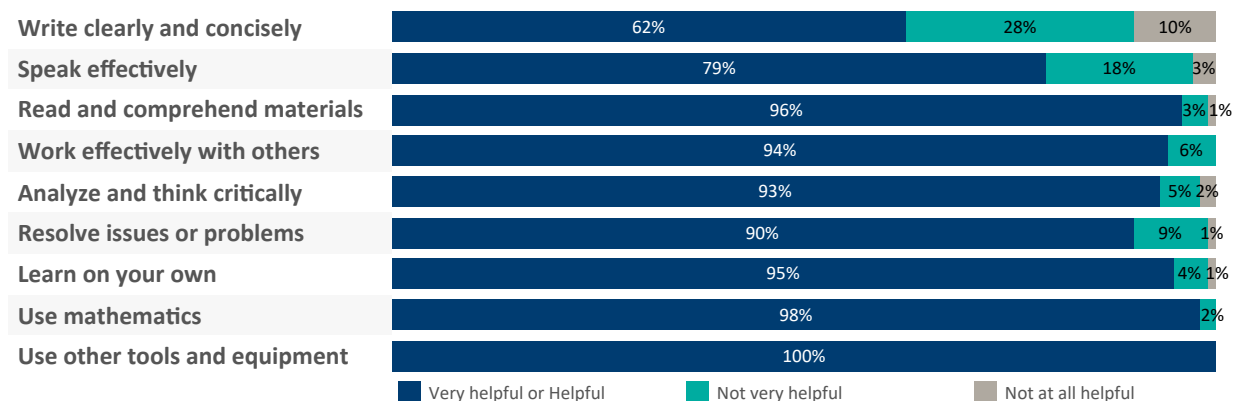
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	89%	9%	2%
Organization of program	73%	20%	7%
Amount of practical experience	82%	17%	2%
Textbooks and learning materials	73%	18%	9%
Quality of other tools and equipment	80%	15%	5%

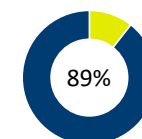
### Graduating Year

2018 2019 2020

Eligible Students	188
Respondents	104
Response Rate	55%

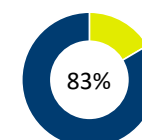
### Aspects of Program

Quality of Instruction  
rated very good or good



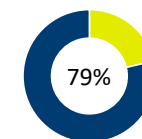
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

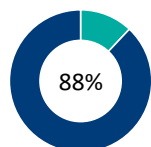
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Carpentry Framing\_1675\_ACERT

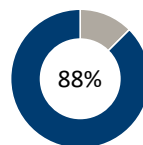
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020

##### Graduating Year

2018 2019

Eligible Students	47
Respondents	31
Response Rate	66%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$21

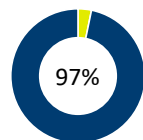
#### Education Outcomes

100%

of graduates were satisfied  
with their education

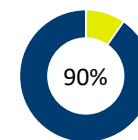
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year

2019 2020

Program:

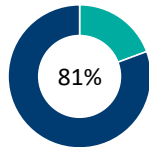
Carpentry Framing\_1675\_ACERT

Graduating Year

2018 2019

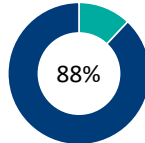
## Employment Outcomes

In Labour Force



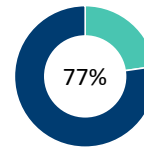
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	47
Respondents	31
Response Rate	66%

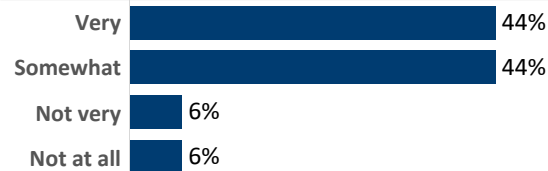
Average hourly wage of those in training related job (main job)

\$21

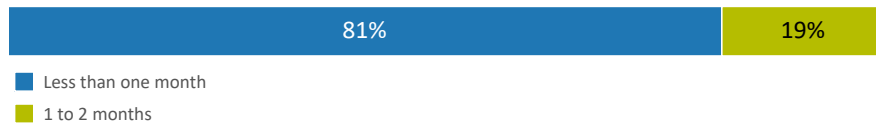
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



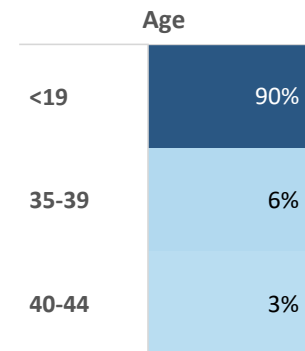
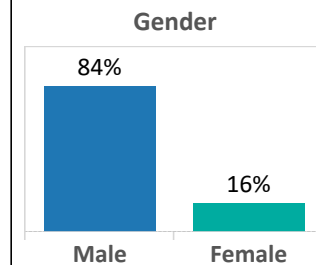
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7271	Carpenters	94%	\$20
7611	Construction trades helpers and labourers	6%	

## Program Demographics



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:  
Carpentry Framing\_1675\_ACERT

Graduating Year

2018 2019

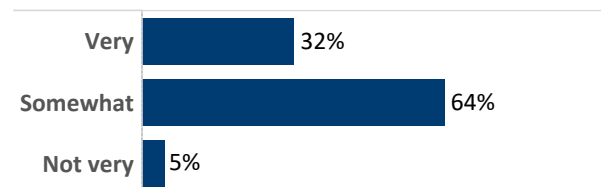
Eligible Students 47  
Respondents 31  
Response Rate 66%

## Education Outcomes

100%

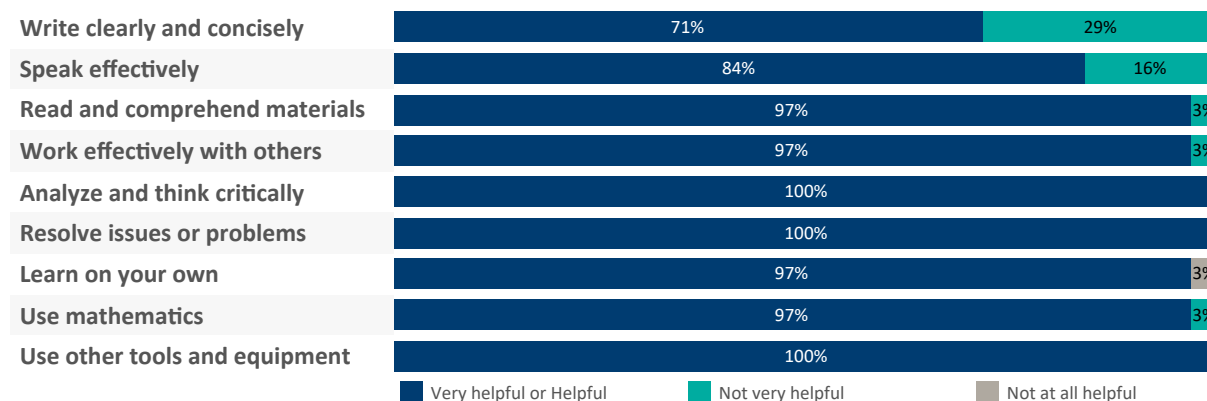
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



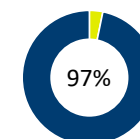
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	97%	3%	0%
Organization of program	90%	10%	0%
Amount of practical experience	97%	3%	0%
Textbooks and learning materials	90%	6%	3%
Quality of other tools and equipment	71%	26%	3%

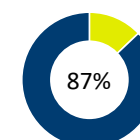
## Aspects of Program

Quality of Instruction  
rated very good or good



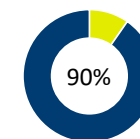
## Aspects of Courses

Courses were up to date  
rated very good or good



## Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

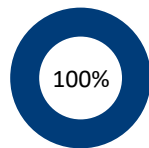
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Construction Estimating\_6530\_CERT

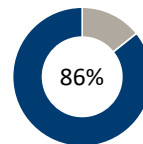
#### Employment Outcomes

##### Employment Rate

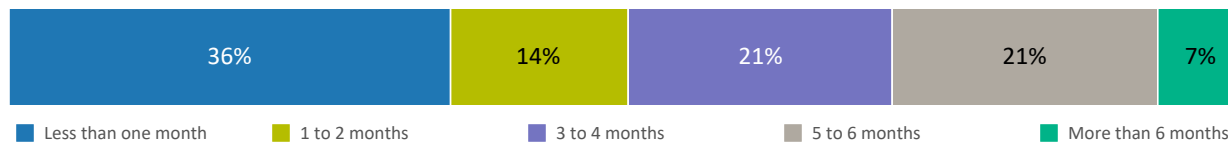


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months ■ 5 to 6 months ■ More than 6 months

##### Average hourly wage of those in training related job (main job)

\$32

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	30
Respondents	18
Response Rate	60%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

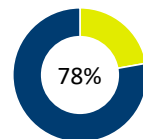
#### Education Outcomes

83%

of graduates were satisfied  
with their education

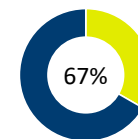
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

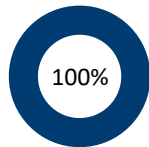
Program:  
Construction Estimating\_6530\_CERT

Graduating Year

2018 2019 2020

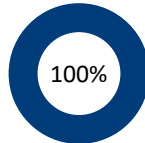
## Employment Outcomes

In Labour Force



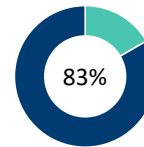
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	30
Respondents	18
Response Rate	60%

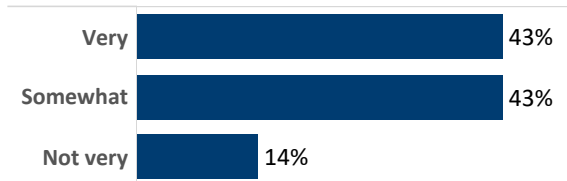
Average hourly wage  
of those in training related job  
(main job)

\$32

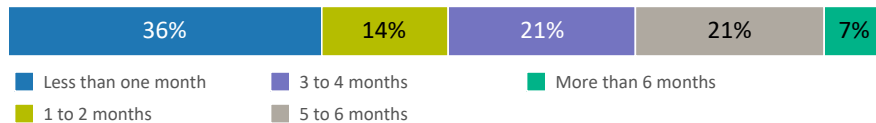
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



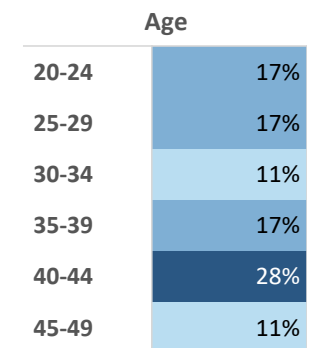
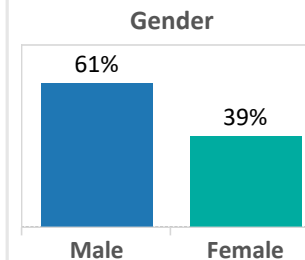
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
2234	Construction estimators	80%	\$29
2253	Drafting technologists and technicians	7%	\$19
711	Construction managers	7%	\$32
7271	Carpenters	7%	

## Program Demographics



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:  
Construction Estimating\_6530\_CERT

Graduating Year

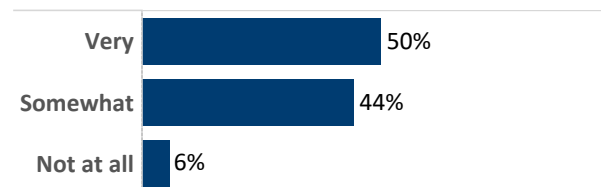
2018	2019	2020
------	------	------

## Education Outcomes

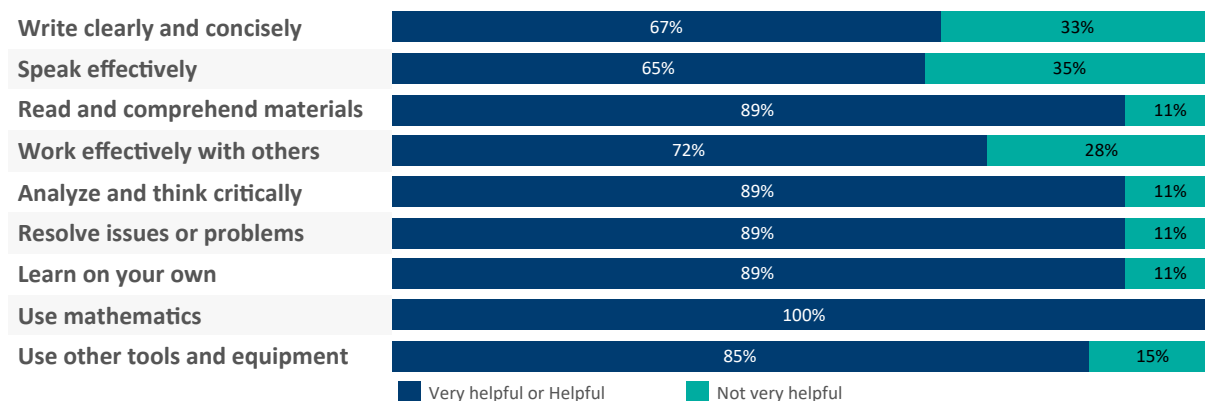
83%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



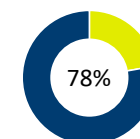
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	78%	22%	0%
Organization of program	72%	28%	0%
Amount of practical experience	61%	33%	6%
Textbooks and learning materials	65%	29%	6%
Quality of other tools and equipment	54%	46%	0%

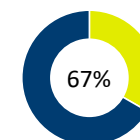
## Aspects of Program

Quality of Instruction rated very good or good



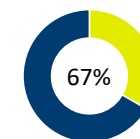
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

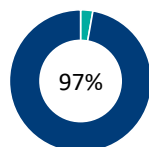
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Construction Operations\_7720\_ACERT

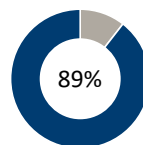
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

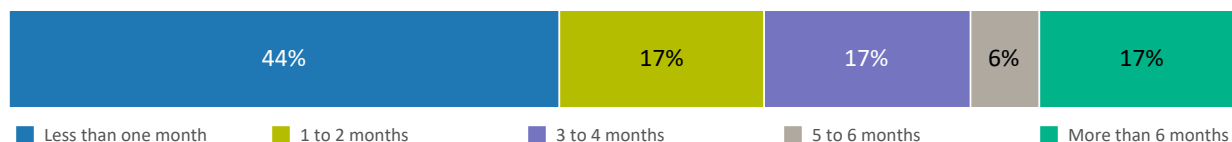
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	58
Respondents	36
Response Rate	62%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$32

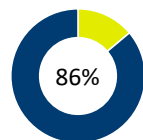
#### Education Outcomes

97%

of graduates were satisfied  
with their education

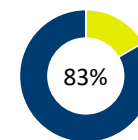
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

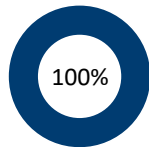
Program:  
Construction Operations\_7720\_ACERT

Graduating Year

2018 2019 2020

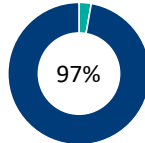
## Employment Outcomes

In Labour Force



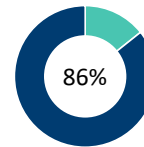
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

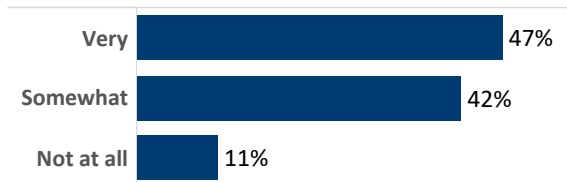
Average hourly wage  
of those in training related job  
(main job)

\$32

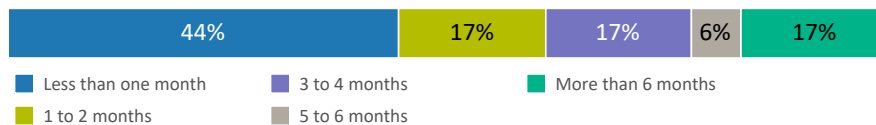
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



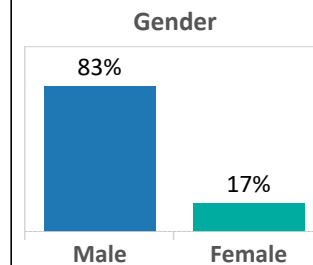
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
711	Construction managers	27%	\$34
7205	Contractors and supervisors, other construction trades, installers, repairers and servicers	17%	\$36
7204	Contractors and supervisors, carpentry trades	10%	\$38
7271	Carpenters	10%	\$32
2234	Construction estimators	7%	\$43

## Program Demographics



Age

20-24	6%
25-29	22%
30-34	31%
35-39	19%
40-44	6%
45-49	6%
50-54	6%
55+	6%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

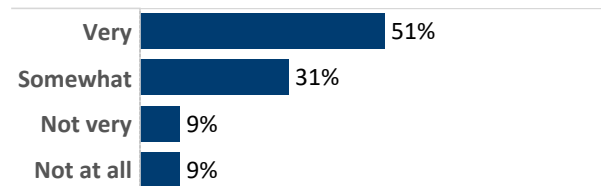
Program:  
Construction Operations\_7720\_ACERT

## Education Outcomes

97%

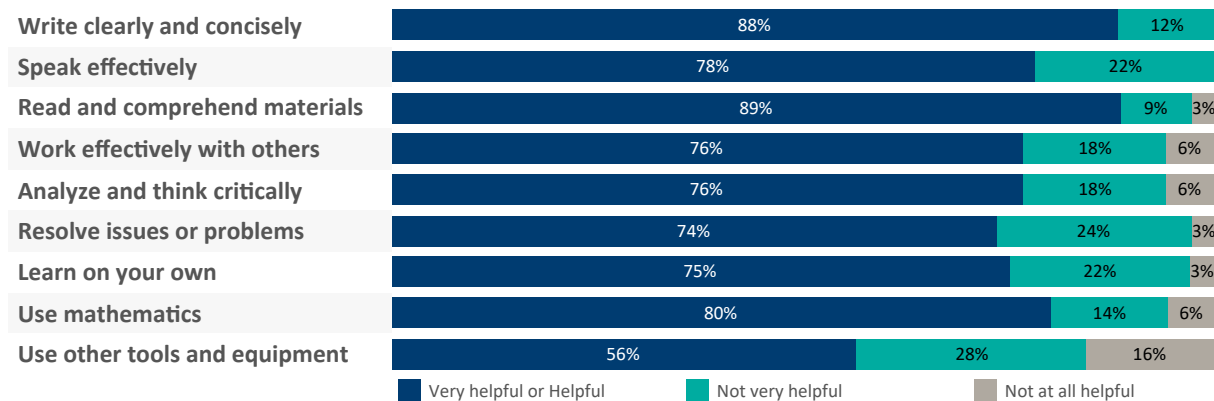
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	86%	14%	0%
Organization of program	69%	28%	3%
Amount of practical experience	68%	24%	9%
Textbooks and learning materials	47%	31%	22%
Quality of other tools and equipment	62%	31%	8%

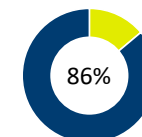
### Graduating Year

2018 2019 2020

Eligible Students	58
Respondents	36
Response Rate	62%

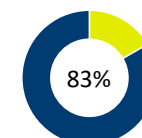
### Aspects of Program

Quality of Instruction  
rated very good or good



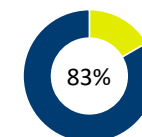
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

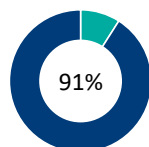
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Electrical Foundation\_1780\_CERT

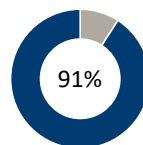
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

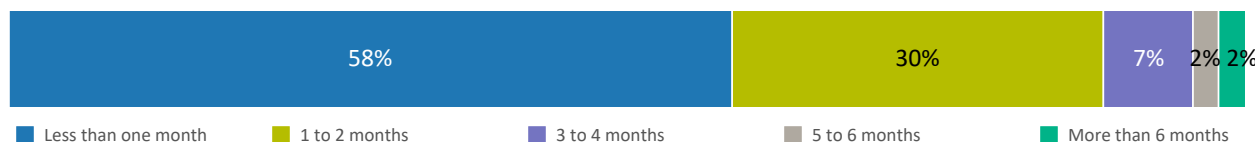
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	768
Respondents	409
Response Rate	53%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$19

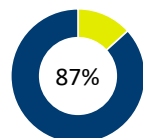
#### Education Outcomes

96%

of graduates were satisfied  
with their education

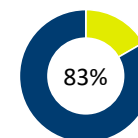
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

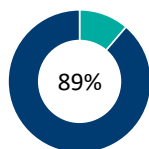
NOTE: All percentages are rounded to whole numbers.



Program:  
Electrical Foundation\_1780\_CERT

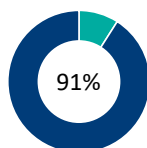
## Employment Outcomes

In Labour Force



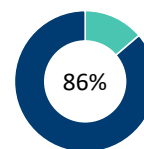
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Graduating Year

2018 2019 2020

Eligible Students	768
Respondents	409
Response Rate	53%

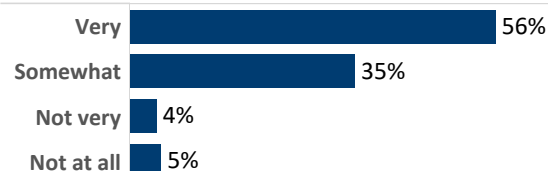
Average hourly wage  
of those in training related job  
(main job)

\$19

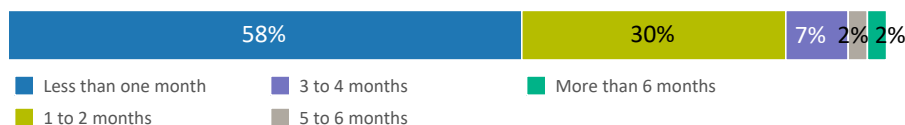
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

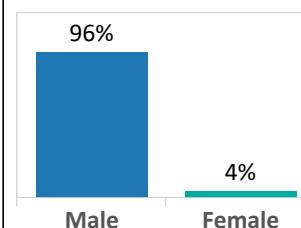


Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7241	Electricians (except industrial and power system)	90%	\$19
7242	Industrial electricians	4%	\$19
7243	Power system electricians	1%	\$19
7313	Heating, refrigeration and air conditioning mechanics	1%	\$22
2241	Electrical and electronics engineering technologists and technicians	0%	\$40

## Program Demographics

Gender



Age

<19	26%
20-24	49%
25-29	14%
30-34	6%
35-39	3%
40-44	1%

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When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

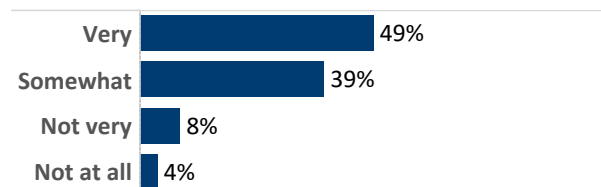
Program:  
Electrical Foundation\_1780\_CERT

## Education Outcomes

96%

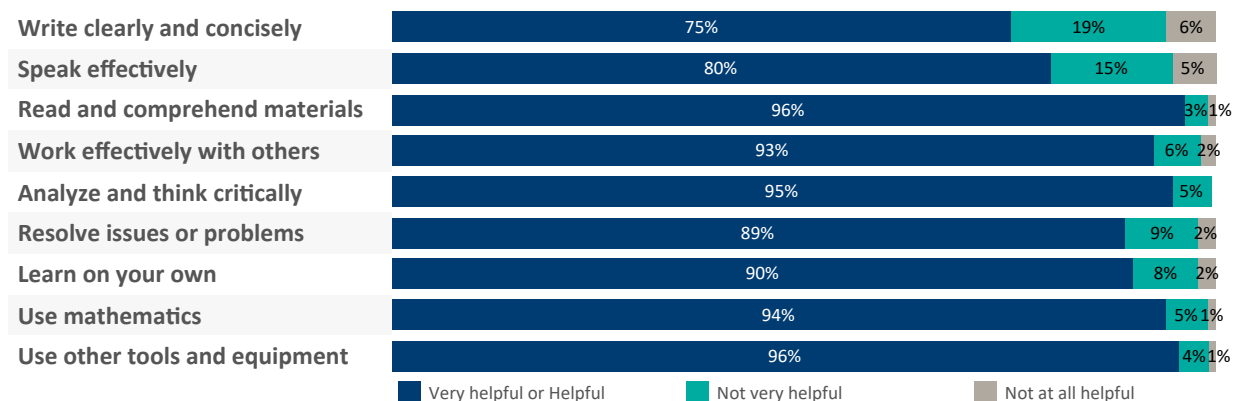
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	87%	11%	3%
Organization of program	77%	17%	6%
Amount of practical experience	78%	16%	6%
Textbooks and learning materials	70%	24%	6%
Quality of other tools and equipment	81%	15%	4%

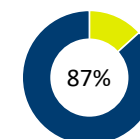
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	768
Respondents	409
Response Rate	53%

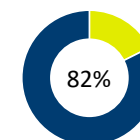
### Aspects of Program

Quality of Instruction  
rated very good or good



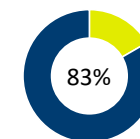
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

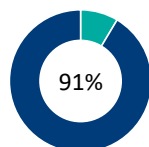
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Electricity and Industrial Electronics Foundation\_1795\_CERT

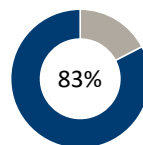
#### Employment Outcomes

##### Employment Rate

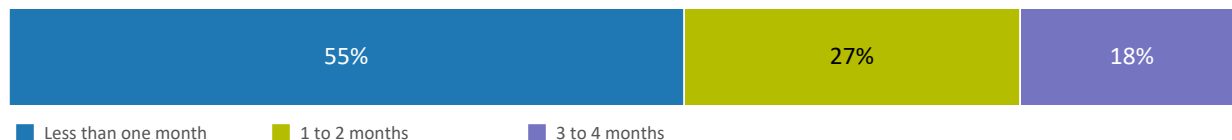


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



Less than one month

1 to 2 months

3 to 4 months

##### Average hourly wage of those in training related job (main job)

\$18

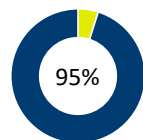
#### Education Outcomes

95%

of graduates were satisfied  
with their education

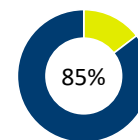
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.





# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

Program:

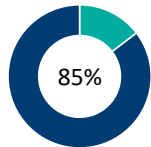
Electricity and Industrial Electronics Foundation\_1795\_CERT

Graduating Year

2018 2019 2020

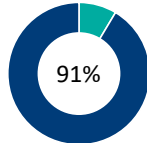
## Employment Outcomes

In Labour Force



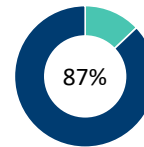
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	63
Respondents	41
Response Rate	65%

Average hourly wage  
of those in training related job  
(main job)

\$18

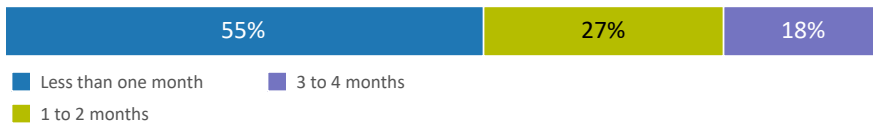
Of those employed (in labour force):

Full-time	94%
Part-time	6%

How useful was your program in getting your  
(main) job? (obtained after studies)

Very	57%
Somewhat	26%
Not very	9%
Not at all	9%

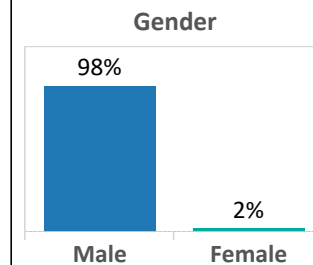
How long did it take you to find your program-related job?



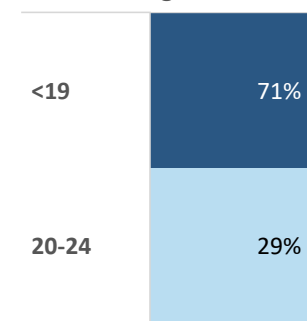
## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7241	Electricians (except industrial and power system)	85%	\$17
7242	Industrial electricians	8%	\$18
2241	Electrical and electronics engineering technologists and technicians	4%	\$14
621	Retail and wholesale trade managers	4%	\$14

## Program Demographics



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

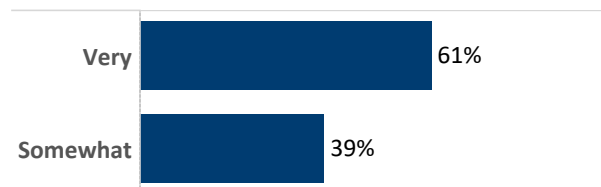
Program:  
Electricity and Industrial Electronics Foundation\_1795\_CERT

## Education Outcomes

95%

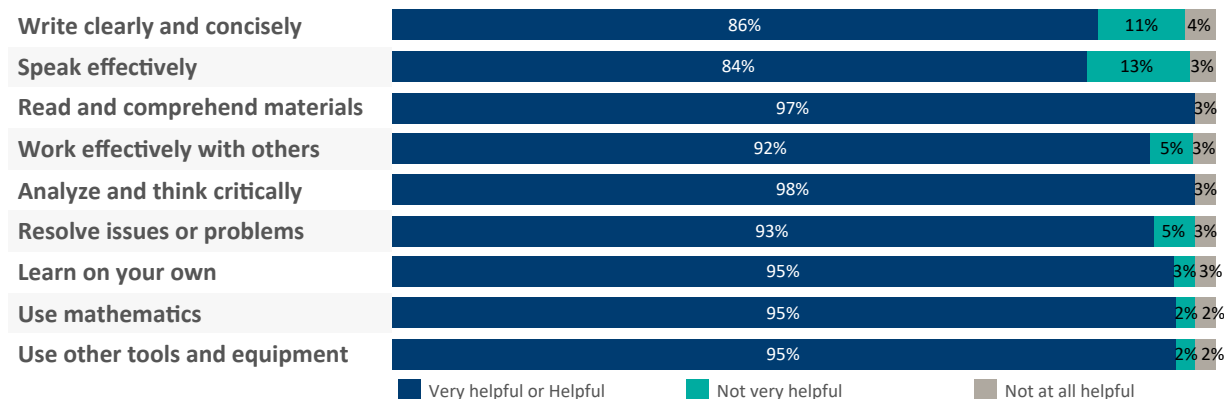
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	95%	2%	2%
Organization of program	90%	5%	5%
Amount of practical experience	88%	10%	2%
Textbooks and learning materials	80%	18%	3%
Quality of other tools and equipment	73%	20%	7%

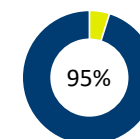
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	63
Respondents	41
Response Rate	65%

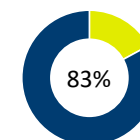
### Aspects of Program

Quality of Instruction  
rated very good or good



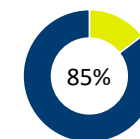
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

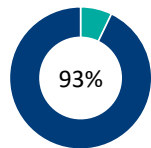
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Ironworker Foundation\_2000\_CERT

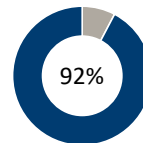
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



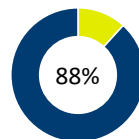
#### Education Outcomes

100%

of graduates were satisfied with their education

##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	39
Respondents	17
Response Rate	44%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$26

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

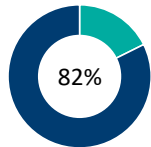
Program:  
Ironworker Foundation\_2000\_CERT

Graduating Year

2018 2019 2020

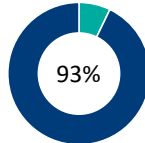
## Employment Outcomes

In Labour Force



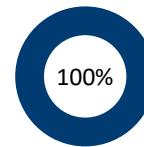
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	39
Respondents	17
Response Rate	44%

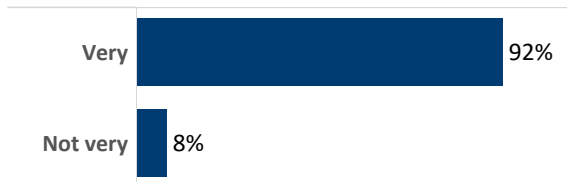
Average hourly wage  
of those in training related job  
(main job)

\$26

Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



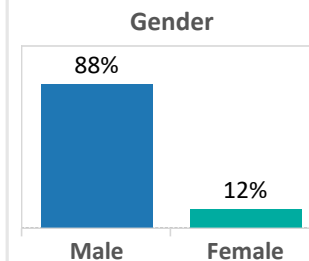
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7236	Ironworkers	100%	\$24

## Program Demographics



Age	
<19	18%
20-24	65%
25-29	6%
30-34	6%
35-39	6%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

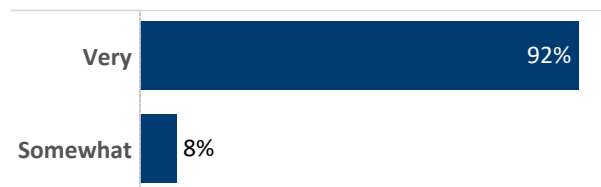
Program:  
Ironworker Foundation\_2000\_CERT

## Education Outcomes

100%

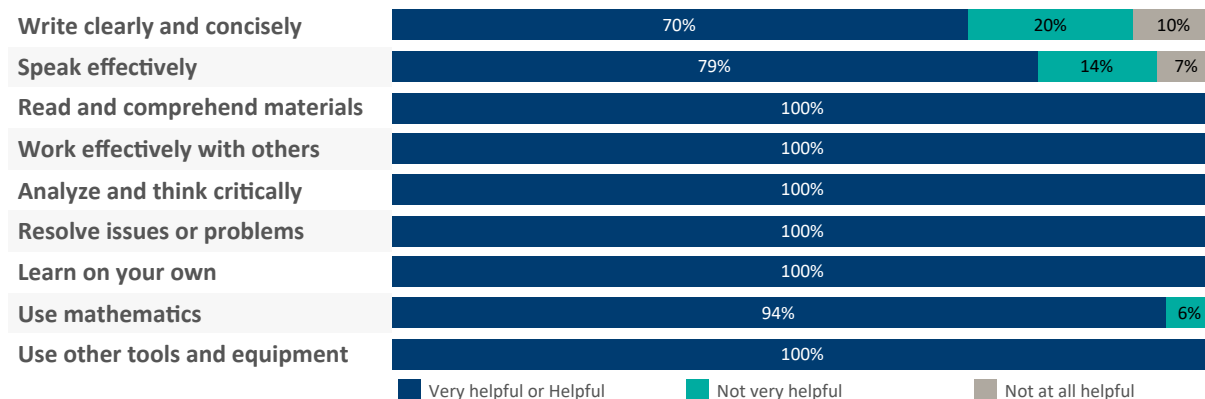
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate
Quality of Instruction	88%	12%
Organization of program	94%	6%
Amount of practical experience	100%	0%
Textbooks and learning materials	94%	6%
Quality of other tools and equipment	94%	6%

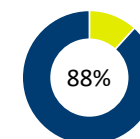
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	39
Respondents	17
Response Rate	44%

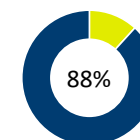
### Aspects of Program

Quality of Instruction  
rated very good or good



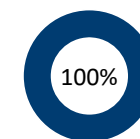
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

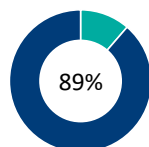
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Joinery Cabinetmaker Foundation\_2050\_CERT

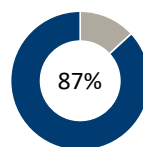
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	114
Respondents	60
Response Rate	53%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$19

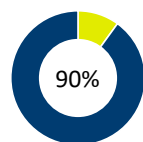
#### Education Outcomes

95%

of graduates were satisfied  
with their education

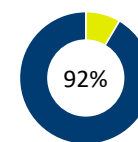
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

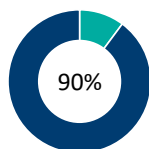
Joinery Cabinetmaker Foundation\_2050\_CERT

Graduating Year

2018 2019 2020

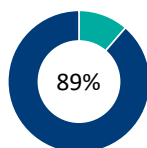
## Employment Outcomes

In Labour Force



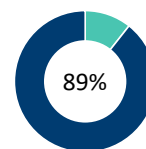
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	114
Respondents	60
Response Rate	53%

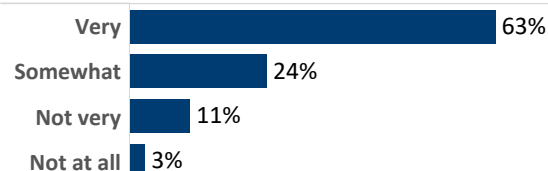
Average hourly wage  
of those in training related job  
(main job)

\$19

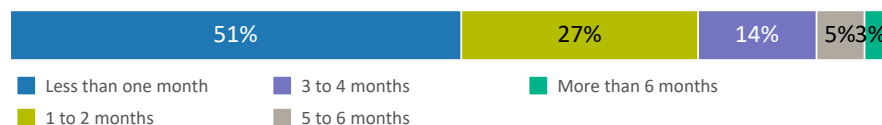
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



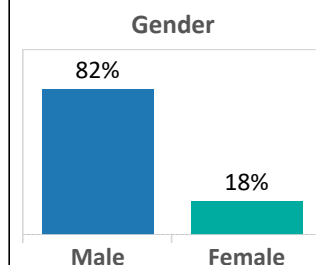
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7272	Cabinetmakers	76%	\$19
9437	Woodworking machine operators	10%	\$19
7271	Carpenters	7%	\$23
5243	Theatre, fashion, exhibit and other creative designers	2%	\$25
6211	Retail sales supervisors	2%	\$16

## Program Demographics



Age

<19	18%
20-24	30%
25-29	22%
30-34	12%
35-39	10%
40-44	3%
45-49	3%
50-54	2%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

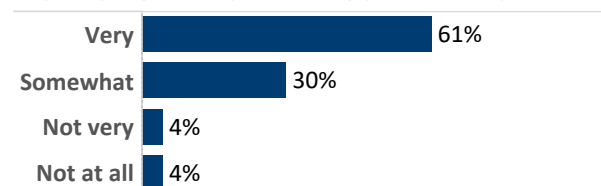
Joinery Cabinetmaker Foundation\_2050\_CERT

## Education Outcomes

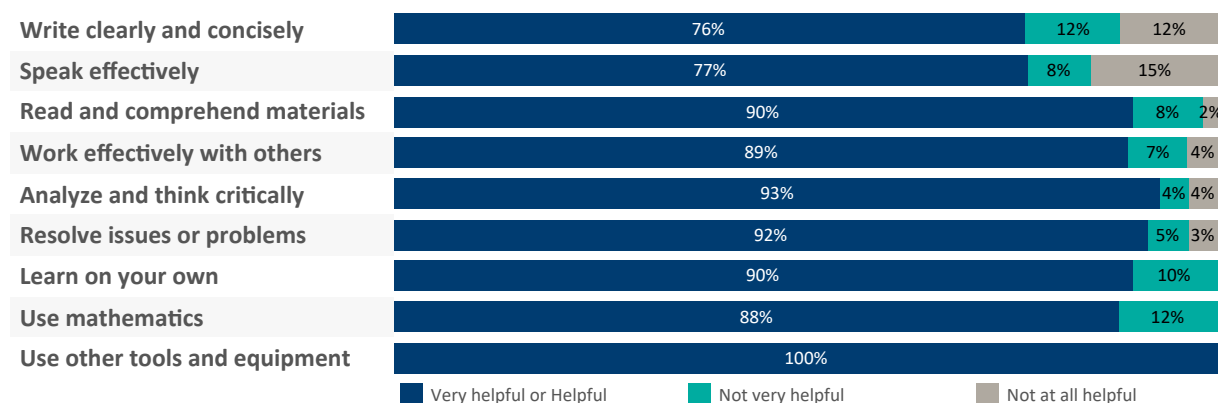
95%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	90%	8%	2%
Organization of program	87%	12%	2%
Amount of practical experience	88%	10%	2%
Textbooks and learning materials	59%	27%	14%
Quality of other tools and equipment	95%	5%	0%

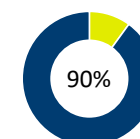
## Graduating Year

2018 2019 2020

Eligible Students	114
Respondents	60
Response Rate	53%

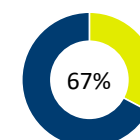
## Aspects of Program

Quality of Instruction rated very good or good



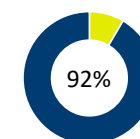
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

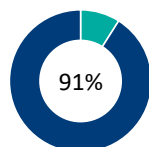


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Metal Fabricator Foundation\_2825\_CERT

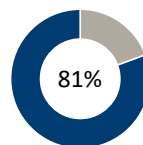
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

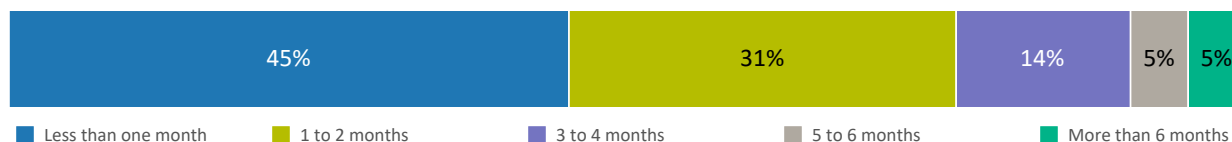
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	167
Respondents	97
Response Rate	58%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$23

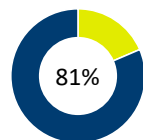
#### Education Outcomes

97%

of graduates were satisfied  
with their education

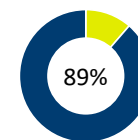
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

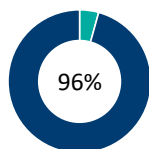
Program:  
Metal Fabricator Foundation\_2825\_CERT

Graduating Year

2018 2019 2020

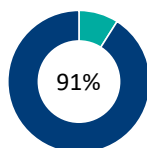
## Employment Outcomes

In Labour Force



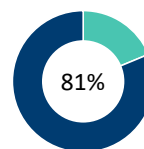
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Average hourly wage  
of those in training related job  
(main job)

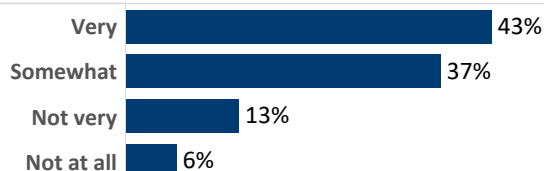
**\$23**

Eligible Students	167
Respondents	97
Response Rate	58%

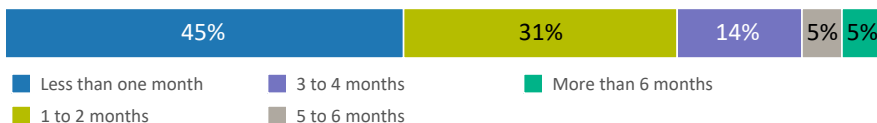
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



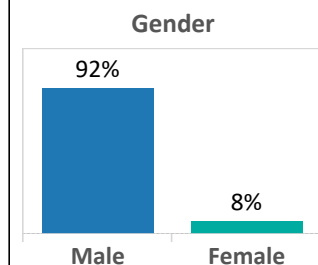
How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7235	Structural metal and platework fabricators and fitters	59%	\$24
7237	Welders and related machine operators	13%	\$22
7233	Sheet metal workers	9%	\$21
9612	Labourers in metal fabrication	9%	\$24
7311	Construction millwrights and industrial mechanics	2%	\$26

### Program Demographics



Age

<19	47%
20-24	33%
25-29	13%
30-34	4%
40-44	1%
50-54	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

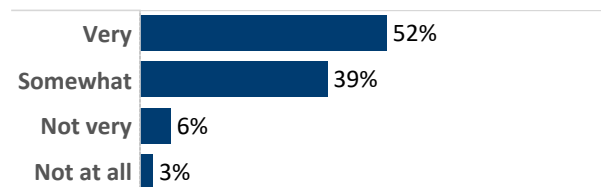
Program:  
Metal Fabricator Foundation\_2825\_CERT

## Education Outcomes

97%

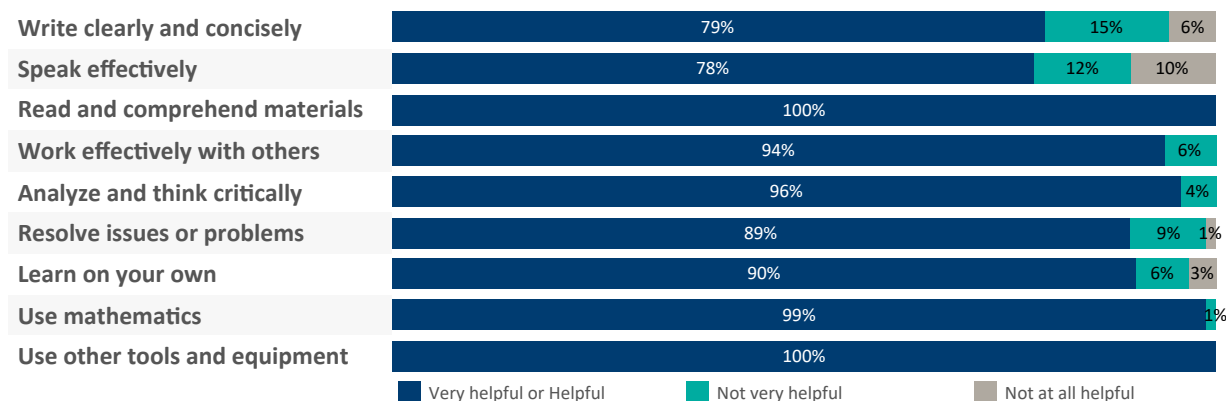
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	81%	14%	4%
Organization of program	70%	24%	6%
Amount of practical experience	86%	14%	0%
Textbooks and learning materials	78%	18%	4%
Quality of other tools and equipment	78%	18%	4%

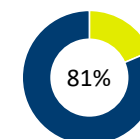
### Graduating Year

2018 2019 2020

Eligible Students	167
Respondents	97
Response Rate	58%

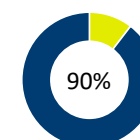
### Aspects of Program

Quality of Instruction  
rated very good or good



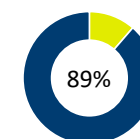
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

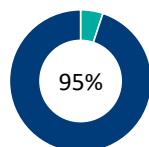
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Piping Foundation\_2390\_CERT

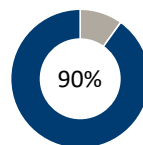
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

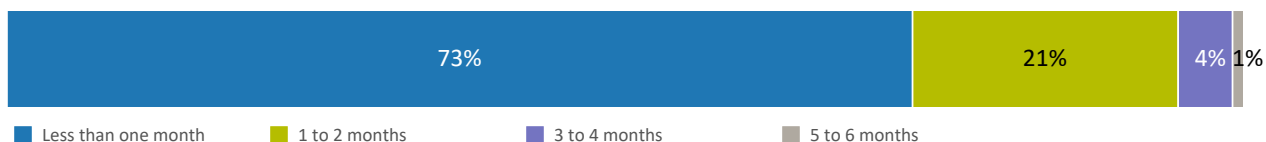
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	341
Respondents	151
Response Rate	44%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$20

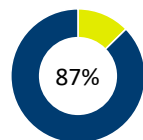
#### Education Outcomes

98%

of graduates were satisfied  
with their education

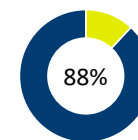
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

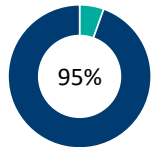
Program:  
Piping Foundation\_2390\_CERT

Graduating Year

2018 2019 2020

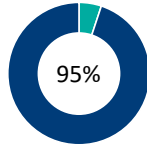
## Employment Outcomes

In Labour Force



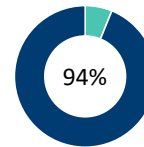
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	341
Respondents	151
Response Rate	44%

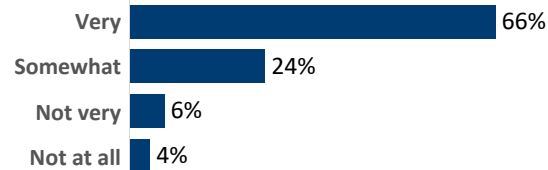
Average hourly wage  
of those in training related job  
(main job)

\$20

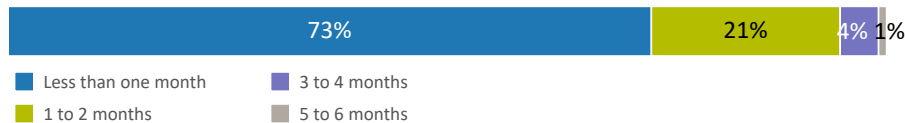
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



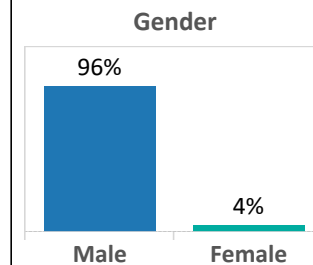
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7251	Plumbers	92%	\$20
7252	Steamfitters, pipefitters and sprinkler system installers	4%	\$20
7253	Gas fitters	3%	\$21
9416	Metalworking and forging machine operators	1%	\$15

## Program Demographics



Age

<19	13%
20-24	50%
25-29	20%
30-34	9%
35-39	7%
40-44	1%
45-49	1%
55+	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

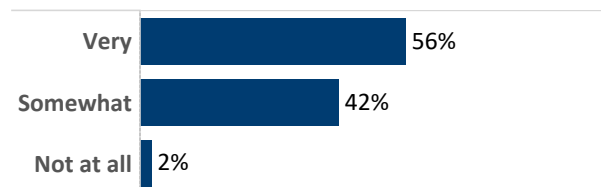
Program:  
Piping Foundation\_2390\_CERT

## Education Outcomes

98%

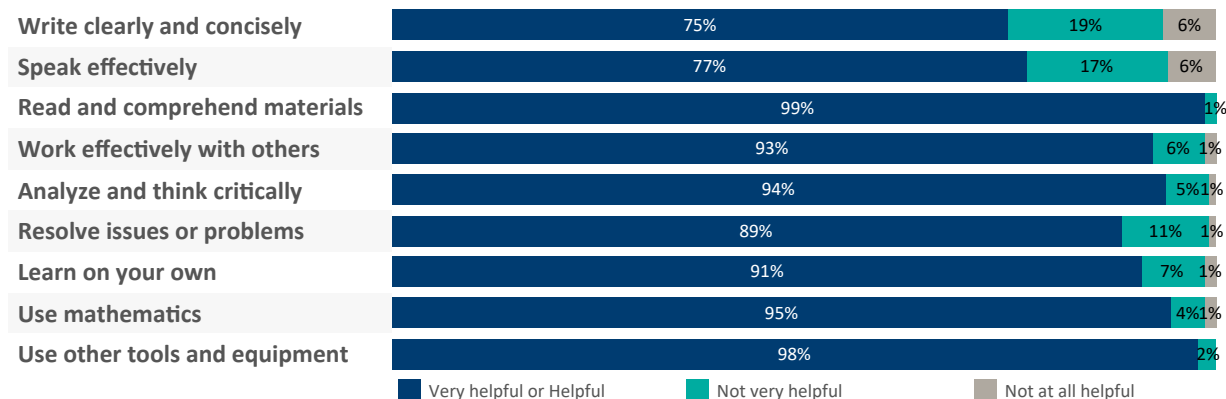
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	87%	12%	1%
Organization of program	74%	18%	8%
Amount of practical experience	86%	12%	2%
Textbooks and learning materials	78%	20%	2%
Quality of other tools and equipment	60%	33%	7%

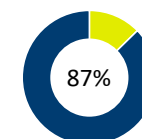
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	341
Respondents	151
Response Rate	44%

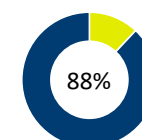
### Aspects of Program

Quality of Instruction  
rated very good or good



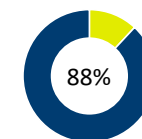
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

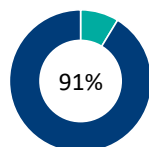
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Security Systems Technician\_2915\_CERT

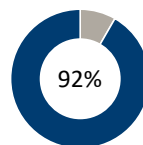
#### Employment Outcomes

##### Employment Rate

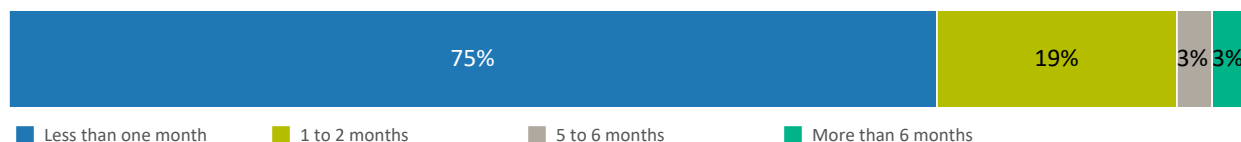


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 5 to 6 months ■ More than 6 months

##### Average hourly wage of those in training related job (main job)

\$23

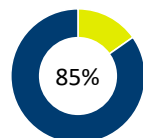
#### Education Outcomes

93%

of graduates were satisfied  
with their education

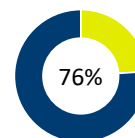
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:  
Security Systems Technician\_2915\_CERT

Graduating Year

2018 2019 2020

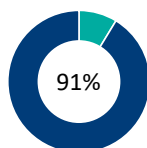
## Employment Outcomes

In Labour Force



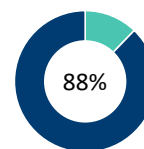
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	93
Respondents	46
Response Rate	49%

Average hourly wage  
of those in training related job  
(main job)

**\$23**

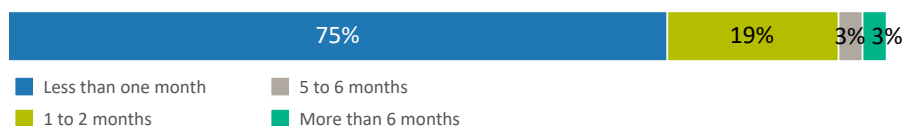
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



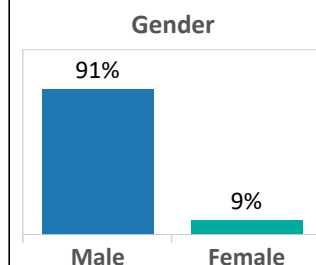
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
2242	Electronic service technicians (household and business equipment)	76%	\$23
7445	Other repairers and servicers	21%	\$21
6552	Other customer and information services representatives	3%	\$22

## Program Demographics



Age	
<19	2%
20-24	15%
25-29	33%
30-34	24%
35-39	11%
40-44	7%
45-49	4%
55+	4%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



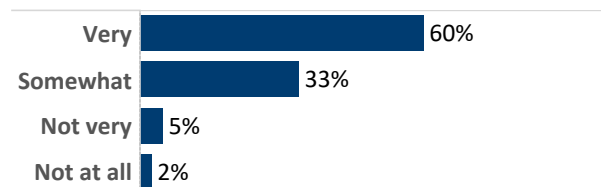
Program:  
Security Systems Technician\_2915\_CERT

## Education Outcomes

93%

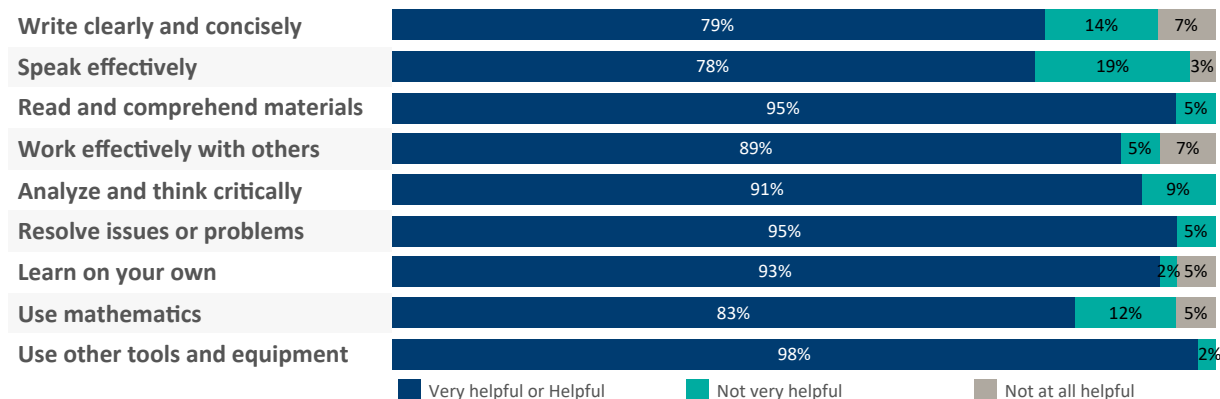
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	85%	11%	4%
Organization of program	76%	15%	9%
Amount of practical experience	72%	26%	2%
Textbooks and learning materials	80%	11%	9%
Quality of other tools and equipment	65%	24%	11%

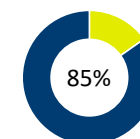
## Graduating Year

2018 2019 2020

Eligible Students	93
Respondents	46
Response Rate	49%

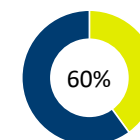
## Aspects of Program

Quality of Instruction  
rated very good or good



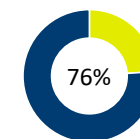
## Aspects of Courses

Courses were up to date  
rated very good or good



## Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

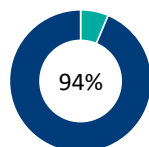
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

Welder Foundation\_2847\_CERT

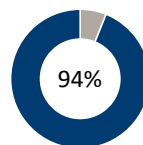
### Employment Outcomes

#### Employment Rate



Those who responded were working and in labour force.

#### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



Survey Year

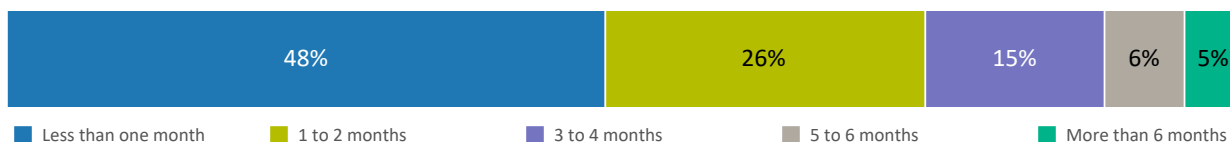
2019 2020 2021

Graduating Year

2018 2019 2020

Eligible Students	201
Respondents	88
Response Rate	44%

#### How long did it take you to find your program-related job?



#### Average hourly wage of those in training related job (main job)

\$28

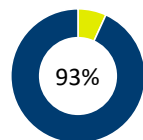
### Education Outcomes

95%

of graduates were satisfied  
with their education

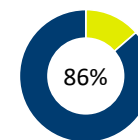
#### Aspects of Program

Quality of Instruction  
rated very good or good



#### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

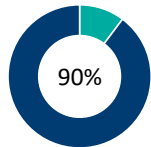
Program:  
Welder Foundation\_2847\_CERT

Graduating Year

2018 2019 2020

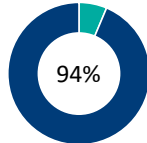
## Employment Outcomes

In Labour Force



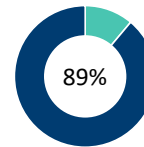
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

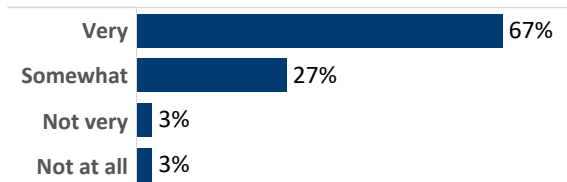
Average hourly wage  
of those in training related job  
(main job)

\$28

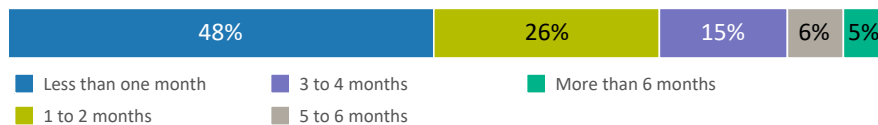
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



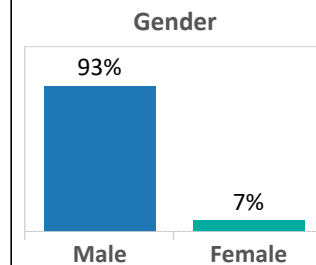
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7237	Welders and related machine operators	84%	\$24
7235	Structural metal and platework fabricators and fitters	8%	\$26
7201	Contractors and supervisors, machining, metal forming, shaping and erecting trades and related occupations	2%	\$28
7236	Ironworkers	2%	\$27
7451	Longshore workers	2%	\$45

## Program Demographics



Age

Age	Percentage
<19	5%
20-24	53%
25-29	26%
30-34	7%
35-39	6%
40-44	1%
45-49	1%
50-54	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

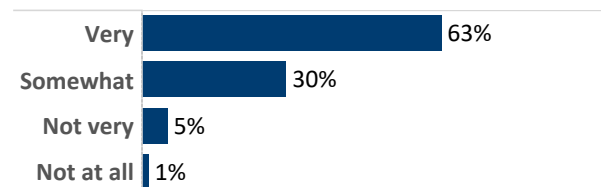
Program:  
Welder Foundation\_2847\_CERT

## Education Outcomes

95%

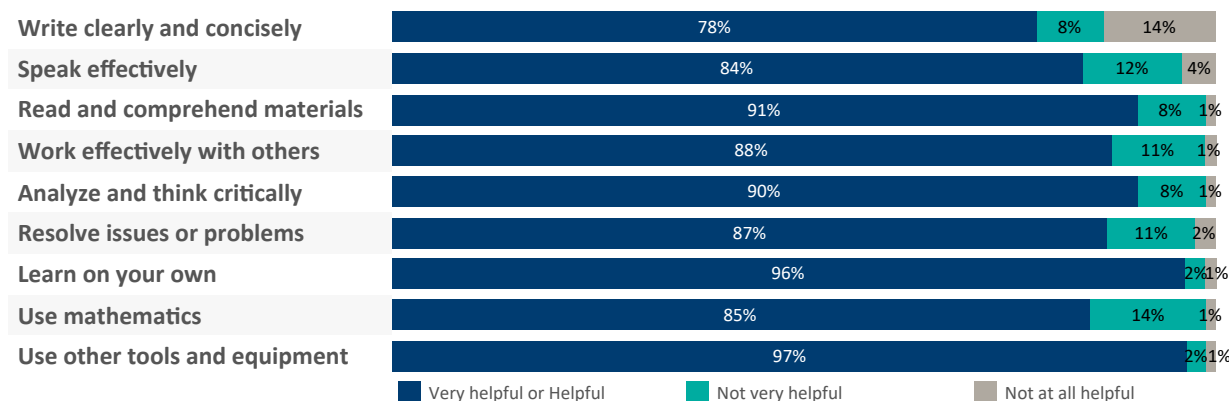
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	93%	5%	2%
Organization of program	86%	6%	8%
Amount of practical experience	92%	8%	0%
Textbooks and learning materials	75%	20%	5%
Quality of other tools and equipment	83%	15%	2%

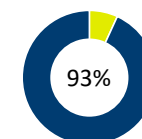
### Graduating Year

2018 2019 2020

Eligible Students	201
Respondents	88
Response Rate	44%

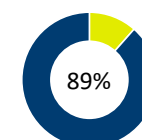
### Aspects of Program

Quality of Instruction  
rated very good or good



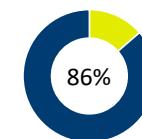
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

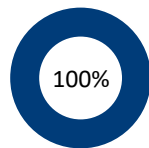
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Welder Foundation (upgrade)\_2867\_CERT

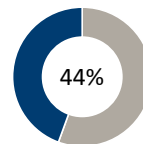
#### Employment Outcomes

##### Employment Rate

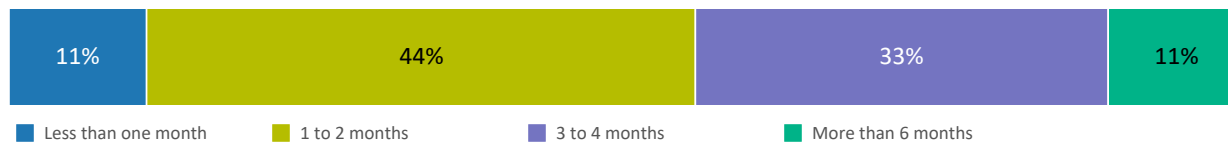


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months ■ More than 6 months

Survey Year  
2019 2020 2021

Graduating Year

2018 2019 2020

Eligible Students	27
Respondents	12
Response Rate	44%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$26

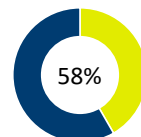
#### Education Outcomes

75%

of graduates were satisfied  
with their education

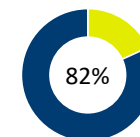
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

Program:

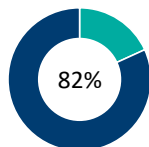
Welder Foundation (upgrade)\_2867\_CERT

Graduating Year

2018 2019 2020

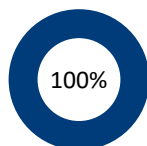
## Employment Outcomes

In Labour Force



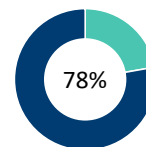
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

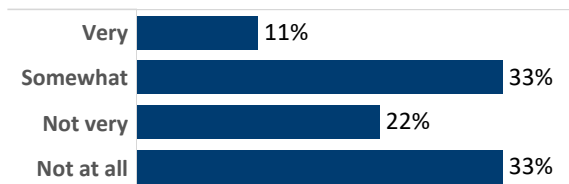
Average hourly wage  
of those in training related job  
(main job)

\$26

Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



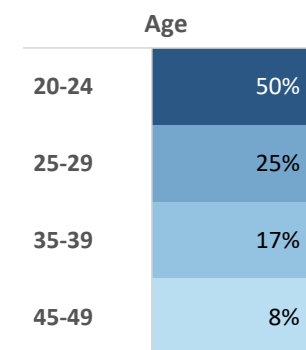
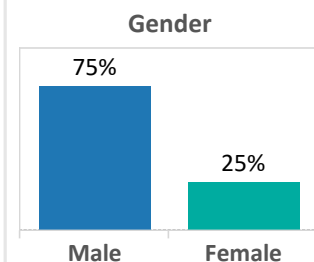
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7237	Welders and related machine operators	50%	\$21
7235	Structural metal and platework fabricators and fitters	33%	\$32
7611	Construction trades helpers and labourers	17%	\$24

## Program Demographics



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Welder Foundation (upgrade)\_2867\_CERT

Graduating Year

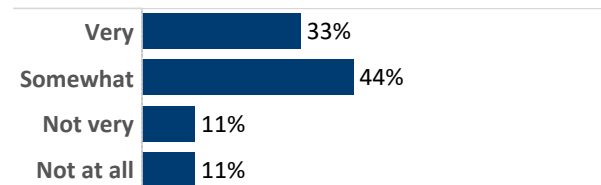
2018 2019 2020

## Education Outcomes

75%

of graduates were very satisfied or satisfied with their education

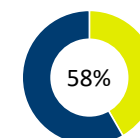
How useful were the knowledge and skills you gained in your program in performing your (main) job?



Eligible Students	27
Respondents	12
Response Rate	44%

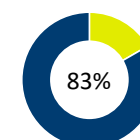
## Aspects of Program

Quality of Instruction rated very good or good



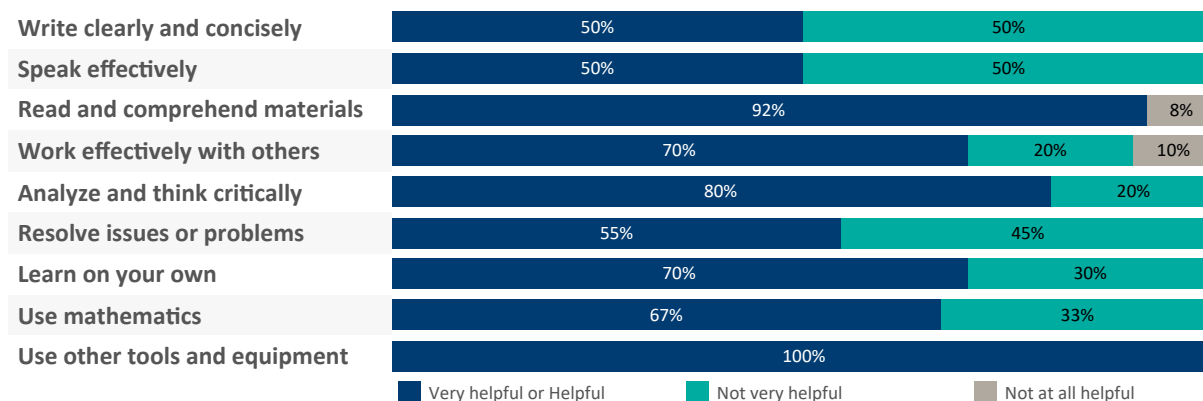
## Aspects of Courses

Courses were up to date rated very good or good



## Skill Development

How well students were prepared for:



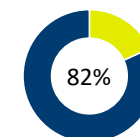
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	58%	17%	25%
Organization of program	58%	8%	33%
Amount of practical experience	92%	0%	8%
Textbooks and learning materials	83%	8%	8%
Quality of other tools and equipment	83%	8%	8%

## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

# School of Energy

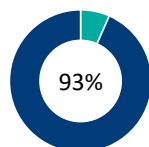


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### School of Energy

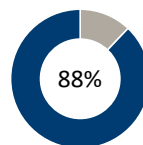
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	894
Respondents	508
Response Rate	57%

##### Average hourly wage of those in training related job (main job)

\$29

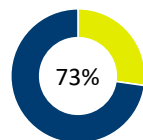
#### Education Outcomes

91%

of graduates were satisfied  
with their education

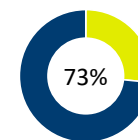
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

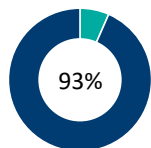
School of Energy

Graduating Year

2018 2019 2020

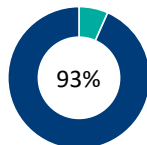
## Employment Outcomes

### In Labour Force



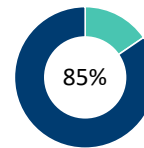
Those who responded were employed as well as looking and available for work at time of survey.

### Employment Rate



Those who responded were working and in labour force.

### Employed in training-related job



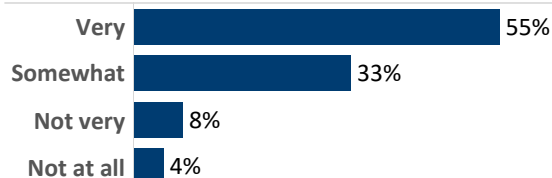
Those who responded were currently employed at a job or business at time of survey.

Eligible Students	894
Respondents	508
Response Rate	57%

### Of those employed (in labour force):



### How useful was your program in getting your (main) job? (obtained after studies)



### How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
9241	Power engineers and power systems operators	26%	\$31
7311	Construction millwrights and industrial mechanics	14%	\$27
7313	Heating, refrigeration and air conditioning mechanics	10%	\$23
7231	Machinists and machining and tooling inspectors	10%	\$25
7246	Telecommunications installation and repair workers	5%	\$23

### Average hourly wage of those in training related job (main job)

**\$29**

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

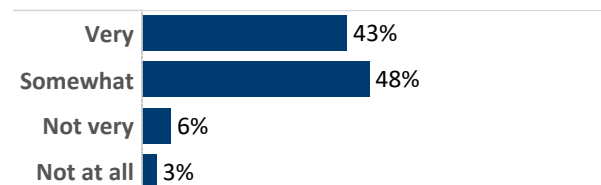
School of Energy

## Education Outcomes

91%

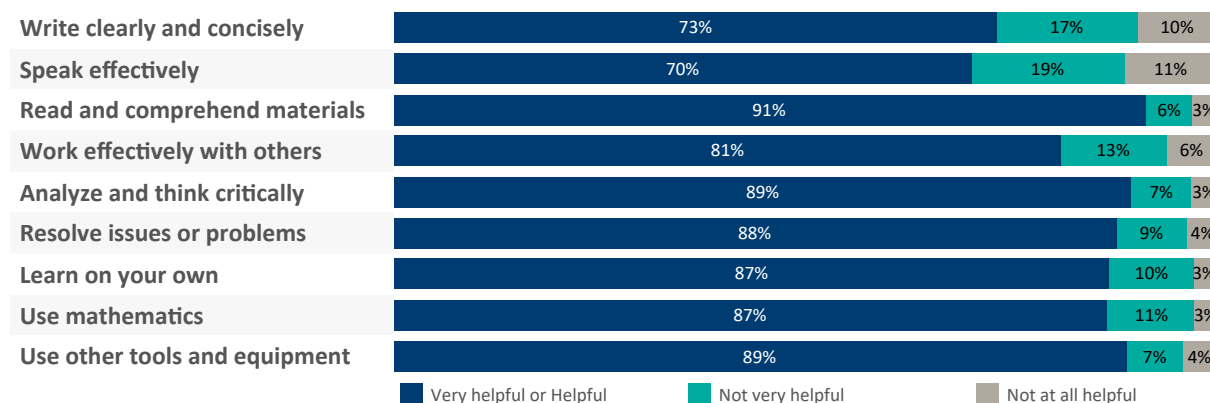
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	73%	18%	10%
Organization of program	57%	29%	14%
Amount of practical experience	75%	16%	9%
Textbooks and learning materials	67%	24%	9%
Quality of other tools and equipment	72%	20%	8%

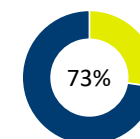
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	894
Respondents	508
Response Rate	57%

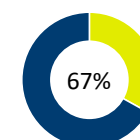
### Aspects of Program

Quality of Instruction rated very good or good



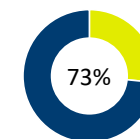
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

## School of Energy

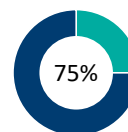
### Further Studies

18%

are currently studying  
on a full-time or part-time bases  
after completing program

21%

Have taken further studies  
after completing program



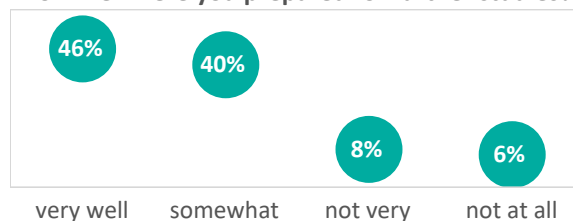
Further studies were very or  
somewhat related to program

### Graduating Year

2018 2019 2020

Eligible Students	894
Respondents	508
Response Rate	57%

### How well were you prepared for further studies?



### Where are you studying or where did you take further studies? Top B.C. Public Post-Secondary Institutions

BCIT	77%
University of British Columbia Okanagan	5%
College of New Caledonia	3%
Kwantlen Polytechnic University	3%
Langara College	3%

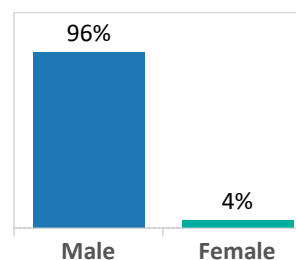
### Program Demographics

#### Of those respondents had taken previous post-secondary education:

Note: Credentials are based on those who had taken previous post-secondary education.  
Respondents could report more than one type of post-secondary credential.

No credential	25%
Trades program diploma, certificate, or citation	35%
Non-trades credential below bachelor level	25%
Bachelor's degree	24%
Certificate or diploma above Bachelor level	2%
Graduate degree	1%

### Gender



### Age

<19	5%
20-24	38%
25-29	21%
30-34	13%
35-39	8%
40-44	5%
45-49	5%
50-54	3%
55+	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

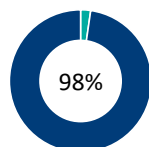
# School of Energy Diploma Programs

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### CNC Machinist Technician\_1525\_DIPMA

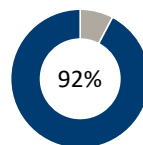
#### Employment Outcomes

##### Employment Rate

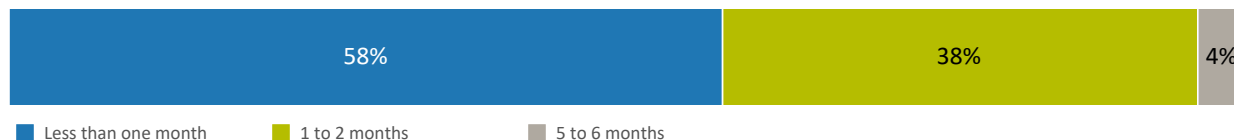


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



Less than one month

1 to 2 months

5 to 6 months

##### Average hourly wage of those in training related job (main job)

\$26

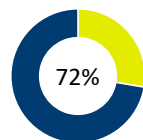
#### Education Outcomes

96%

of graduates were satisfied  
with their education

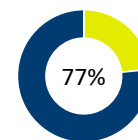
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

Program:

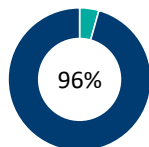
CNC Machinist Technician\_1525\_DIPMA

Graduating Year

2018 2019 2020

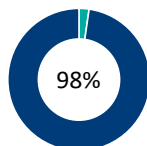
## Employment Outcomes

In Labour Force



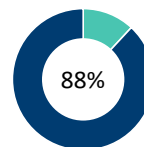
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	72
Respondents	47
Response Rate	65%

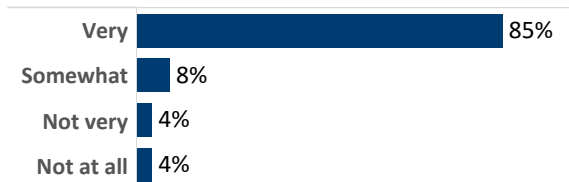
Average hourly wage  
of those in training related job  
(main job)

\$26

Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



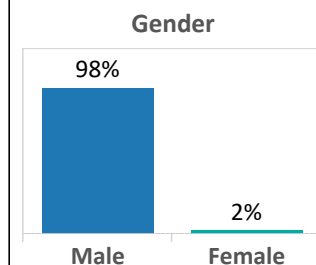
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7231	Machinists and machining and tooling inspectors	65%	\$25
9417	Machining tool operators	30%	\$30
2232	Mechanical engineering technologists and technicians	3%	\$31
9411	Machine operators, mineral and metal processing	3%	\$23

## Program Demographics



Age

20-24	40%
25-29	26%
30-34	17%
35-39	6%
40-44	2%
45-49	4%
50-54	2%
55+	2%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

CNC Machinist Technician\_1525\_DIPMA

Graduating Year

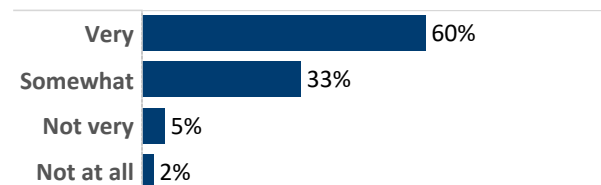
2018 2019 2020

## Education Outcomes

96%

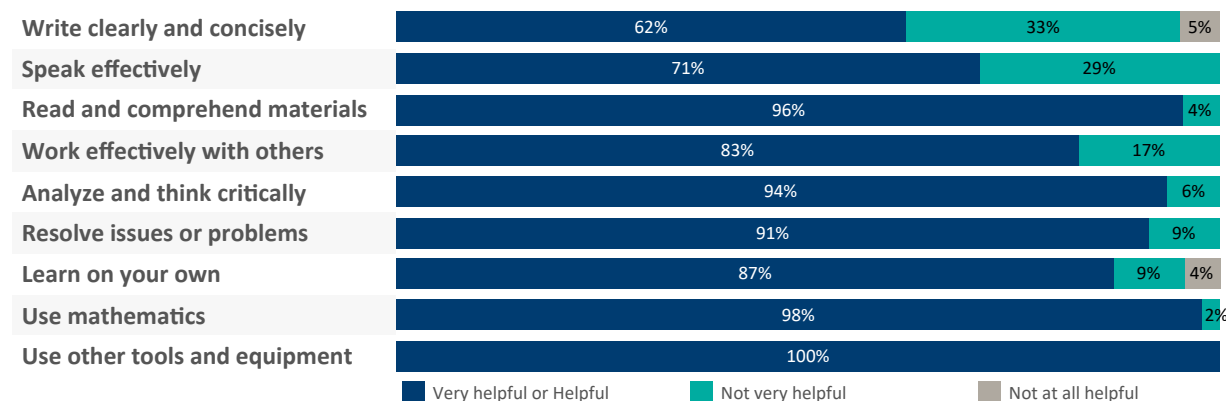
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



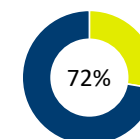
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	72%	23%	4%
Organization of program	49%	38%	13%
Amount of practical experience	79%	17%	4%
Textbooks and learning materials	62%	34%	4%
Quality of other tools and equipment	77%	17%	6%

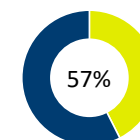
## Aspects of Program

Quality of Instruction rated very good or good



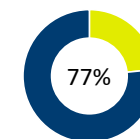
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

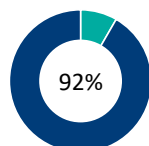


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Heating, Ventilation, Air Conditioning & Refrigeration Technician\_2990\_DIPMA

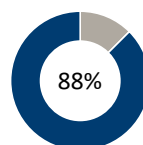
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	23
Respondents	13
Response Rate	57%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

##### Average hourly wage of those in training related job (main job)

\$24

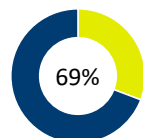
#### Education Outcomes

85%

of graduates were satisfied  
with their education

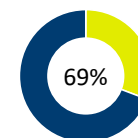
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

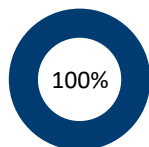
Heating, Ventilation, Air Conditioning & Refrigeration Technician\_2990\_DIPMA

Graduating Year

2018 2019 2020

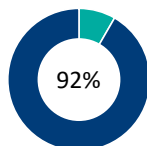
## Employment Outcomes

In Labour Force



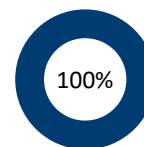
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	23
Respondents	13
Response Rate	57%

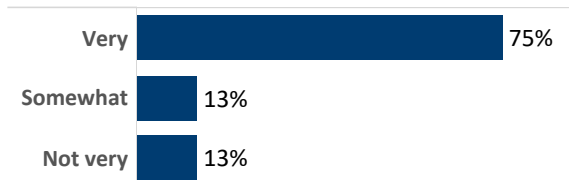
Average hourly wage  
of those in training related job  
(main job)

\$24

Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?



■ Less than one month

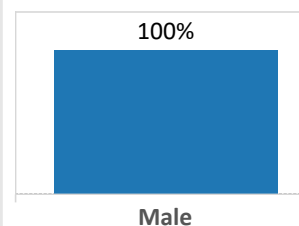
■ 1 to 2 months

## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7313	Heating, refrigeration and air conditioning mechanics	91%	\$25
7301	Contractors and supervisors, mechanic trades	9%	\$16

## Program Demographics

Gender



Age

20-24	15%
25-29	62%
35-39	8%
40-44	8%
45-49	8%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Heating, Ventilation, Air Conditioning & Refrigeration Technician\_2990\_DIPMA

Graduating Year

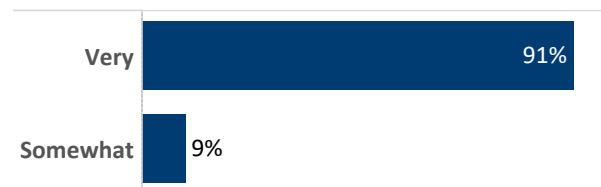
2018 2019 2020

## Education Outcomes

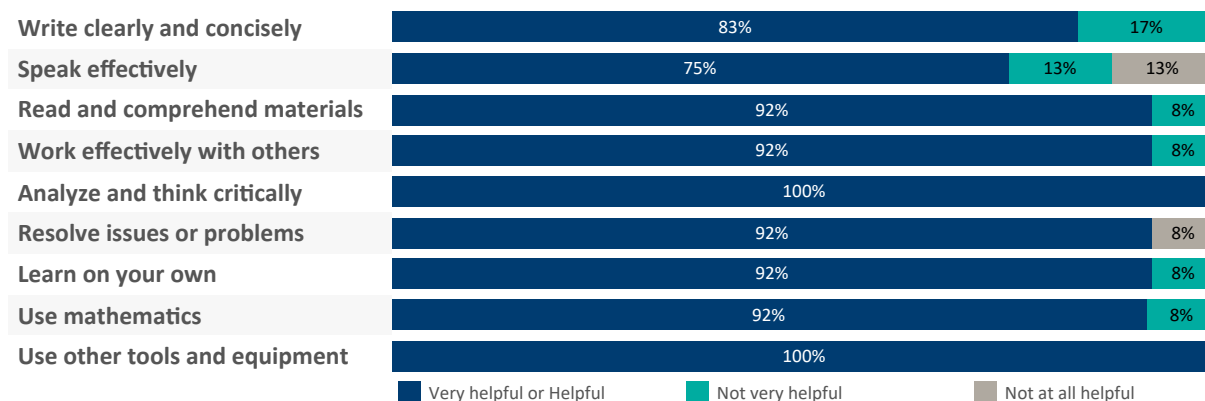
85%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



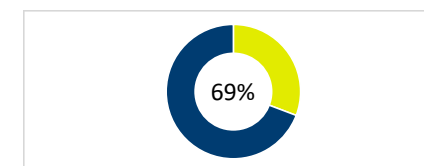
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	69%	15%	15%
Organization of program	77%	15%	8%
Amount of practical experience	85%	15%	0%
Textbooks and learning materials	69%	15%	15%
Quality of other tools and equipment	62%	23%	15%

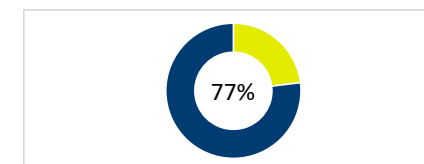
## Aspects of Program

Quality of Instruction rated very good or good



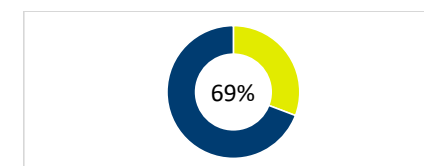
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

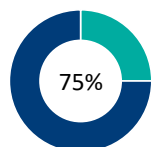
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Industrial Instrumentation & Process Control Technician\_2945\_DIPMA

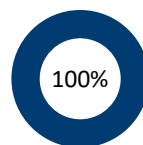
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020

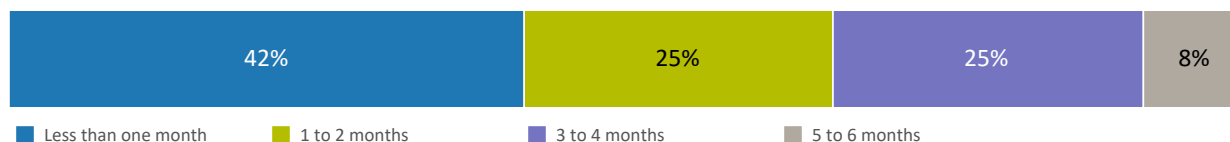
##### Graduating Year

2018 2019

Eligible Students	23
Respondents	17
Response Rate	74%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$25

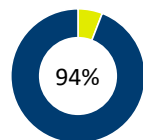
#### Education Outcomes

94%

of graduates were satisfied  
with their education

##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

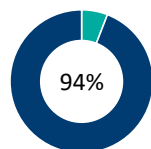
Industrial Instrumentation & Process Control Technician\_2945\_DIPMA

Graduating Year

2018 2019

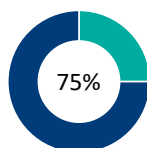
## Employment Outcomes

In Labour Force



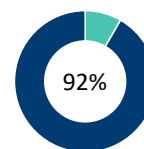
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	23
Respondents	17
Response Rate	74%

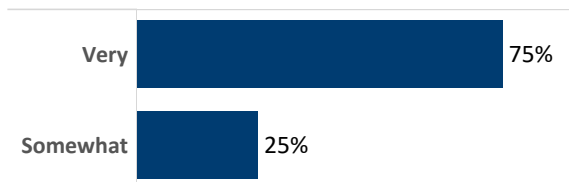
Average hourly wage of those in training related job (main job)

**\$25**

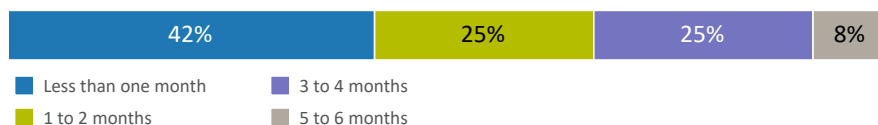
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

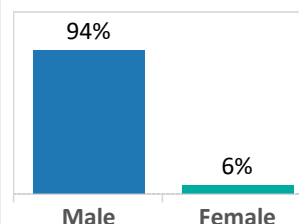


Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
2243	Industrial instrument technicians and mechanics	91%	\$25
6221	Technical sales specialists - wholesale trade	9%	\$24

## Program Demographics

Gender



Age

20-24	53%
25-29	24%
30-34	6%
35-39	12%
45-49	6%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Industrial Instrumentation & Process Control Technician\_2945\_DIPMA

Graduating Year

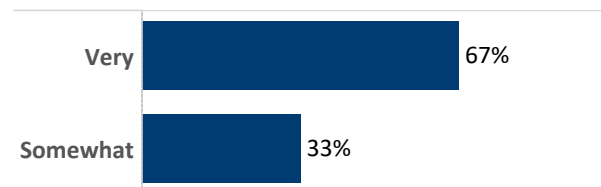
2018 2019

## Education Outcomes

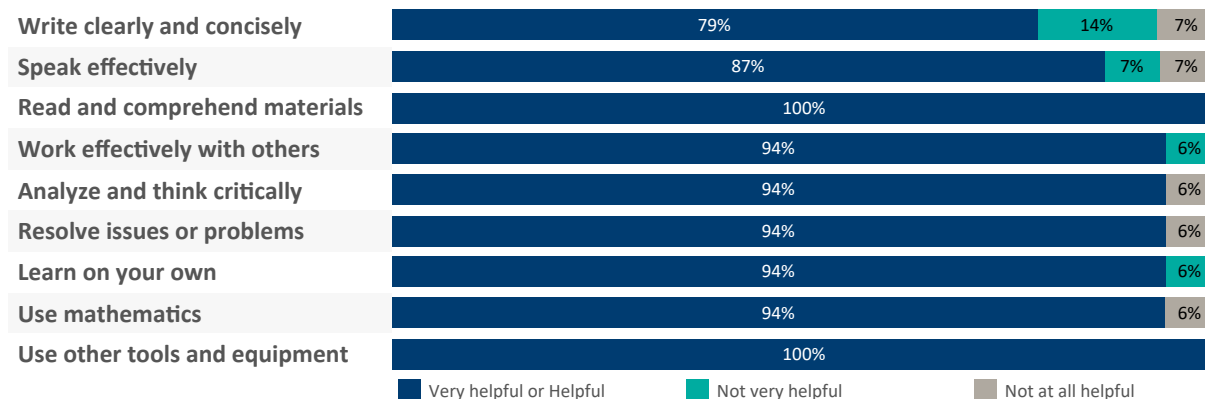
94%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



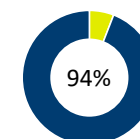
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	94%	6%	0%
Organization of program	41%	47%	12%
Amount of practical experience	82%	18%	0%
Textbooks and learning materials	81%	13%	6%
Quality of other tools and equipment	65%	24%	12%

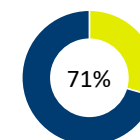
## Aspects of Program

Quality of Instruction rated very good or good



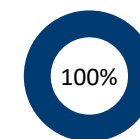
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

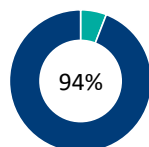
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Power and Process Engineering\_2430\_DIPMA

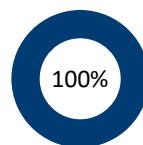
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

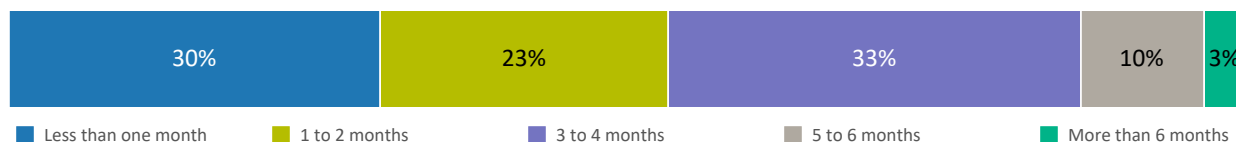
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	53
Respondents	36
Response Rate	68%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$33

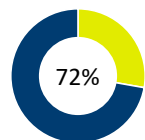
#### Education Outcomes

89%

of graduates were satisfied  
with their education

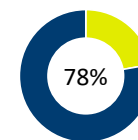
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

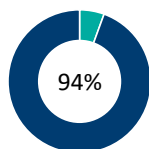
Power and Process Engineering\_2430\_DIPMA

Graduating Year

2018 2019 2020

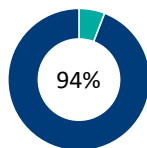
## Employment Outcomes

In Labour Force



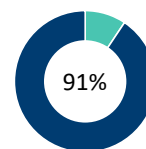
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	53
Respondents	36
Response Rate	68%

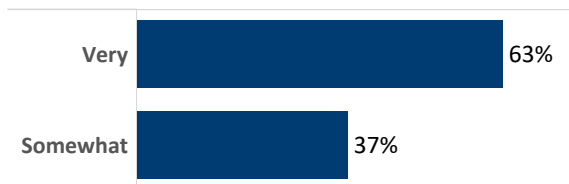
Average hourly wage  
of those in training related job  
(main job)

**\$33**

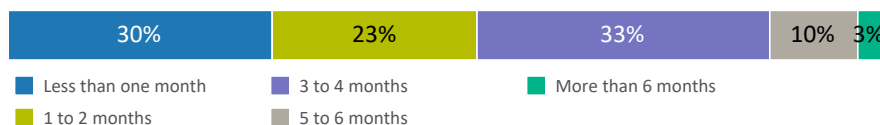
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



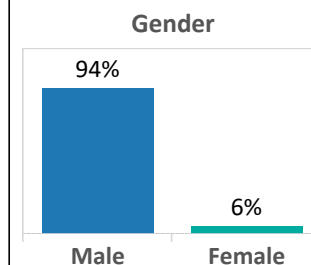
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
9241	Power engineers and power systems operators	55%	\$31
6733	Janitors, caretakers and building superintendents	10%	\$23
9461	Process control and machine operators, food and beverage processing	7%	\$36
2134	Chemical engineers	3%	\$40
2148	Other professional engineers, n.e.c.	3%	\$38

## Program Demographics



Age	
20-24	56%
25-29	33%
30-34	6%
35-39	6%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

Power and Process Engineering\_2430\_DIPMA

Graduating Year

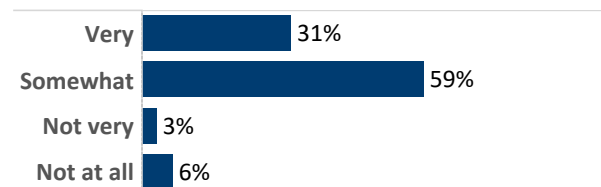
2018 2019 2020

## Education Outcomes

89%

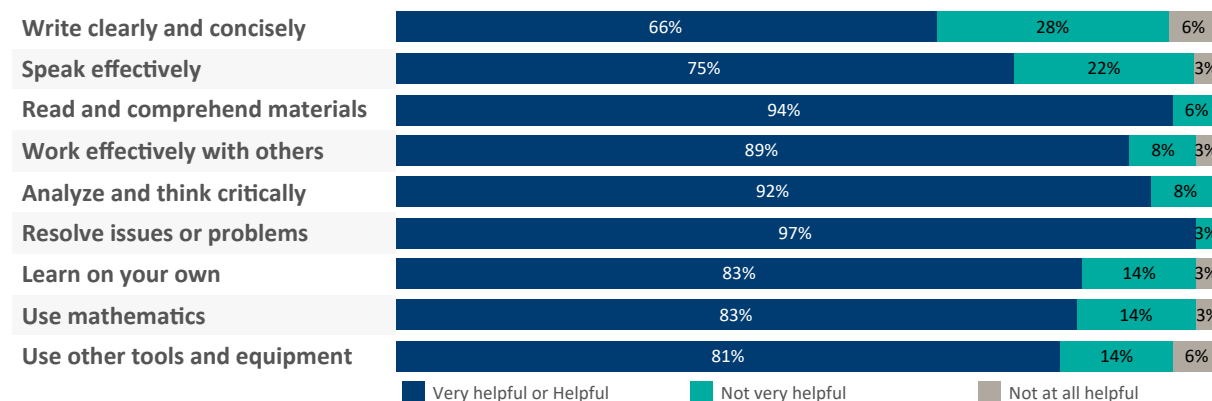
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



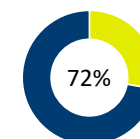
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	72%	22%	6%
Organization of program	47%	36%	17%
Amount of practical experience	61%	19%	19%
Textbooks and learning materials	56%	39%	6%
Quality of other tools and equipment	78%	17%	6%

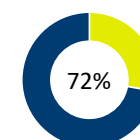
## Aspects of Program

Quality of Instruction rated very good or good



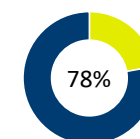
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

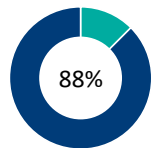
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Telecommunications Systems Technician - Radio Systems Option\_278B\_DIPMA

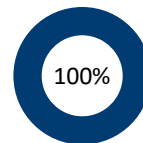
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



Survey Year

2021

Graduating Year

2020

Eligible Students	14
Respondents	9
Response Rate	64%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$31

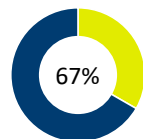
#### Education Outcomes

89%

of graduates were satisfied  
with their education

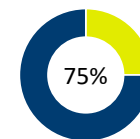
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

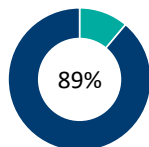
Telecommunications Systems Technician - Radio Systems Option\_278B\_DIPMA

Graduating Year

2020

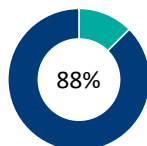
## Employment Outcomes

In Labour Force



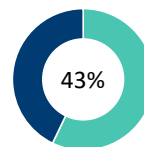
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	14
Respondents	9
Response Rate	64%

Average hourly wage  
of those in training related job  
(main job)

\$31

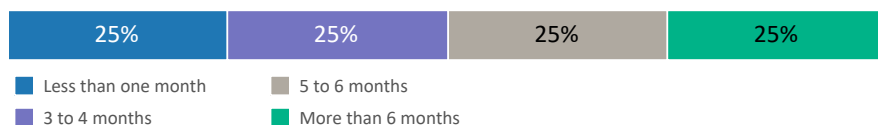
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?

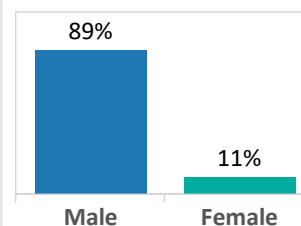


Top 5 Jobs Obtained Related to Program

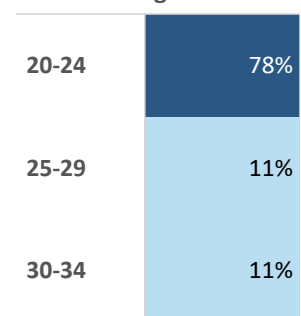
NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7246	Telecommunications installation and repair workers	67%	\$47
9523	Electronics assemblers, fabricators, inspectors and testers	33%	\$16

## Program Demographics

Gender



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Telecommunications Systems Technician - Radio Systems Option\_278B\_DIPMA

Graduating Year

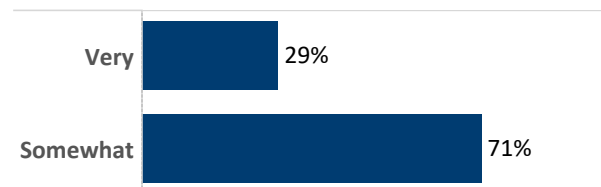
2020

## Education Outcomes

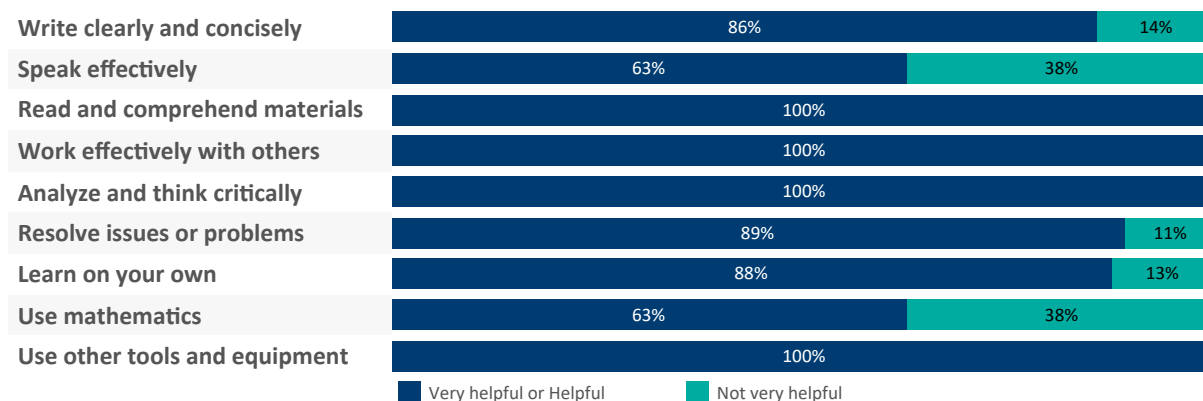
89%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



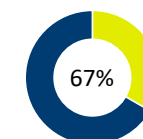
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	67%	33%	0%
Organization of program	56%	22%	22%
Amount of practical experience	63%	25%	13%
Textbooks and learning materials	100%	0%	0%
Quality of other tools and equipment	89%	11%	0%

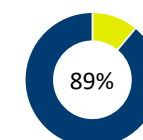
## Aspects of Program

Quality of Instruction rated very good or good



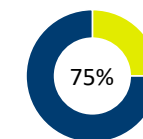
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

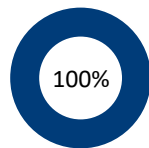
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Telecommunications Systems Technician - Telecommunications Networks Opt\_278A\_DIPMA

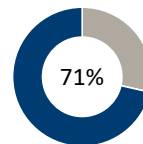
#### Employment Outcomes

##### Employment Rate

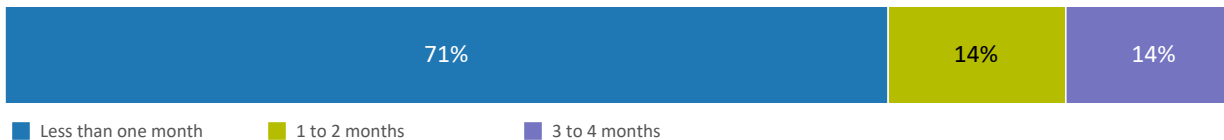


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months

Survey Year

2021

Graduating Year

2020

Eligible Students	14
Respondents	10
Response Rate	71%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$19

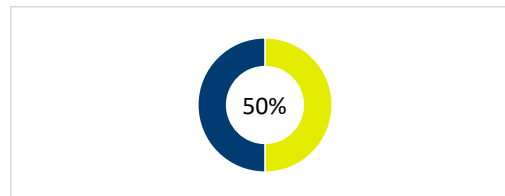
#### Education Outcomes

70%

of graduates were satisfied  
with their education

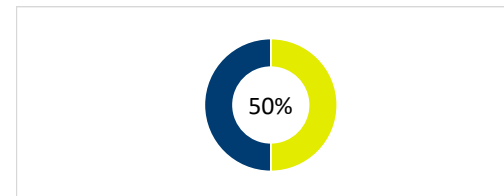
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

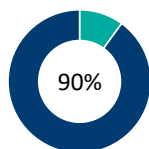
Telecommunications Systems Technician - Telecommunications Networks Opt\_278A\_DIPMA

Graduating Year

2020

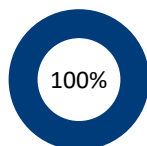
## Employment Outcomes

In Labour Force



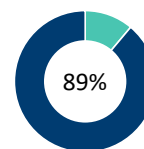
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	14
Respondents	10
Response Rate	71%

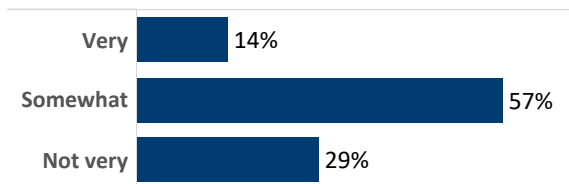
Average hourly wage  
of those in training related job  
(main job)

\$19

Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

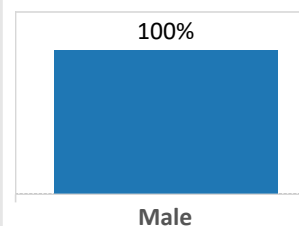


Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7246	Telecommunications installation and repair workers	57%	\$22
7245	Telecommunications line and cable workers	29%	\$17
2242	Electronic service technicians (household and business equipment)	14%	

## Program Demographics

Gender



Age

20-24	50%
25-29	20%
30-34	20%
35-39	10%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Telecommunications Systems Technician - Telecommunications Networks Opt\_278A\_DIPMA

Graduating Year

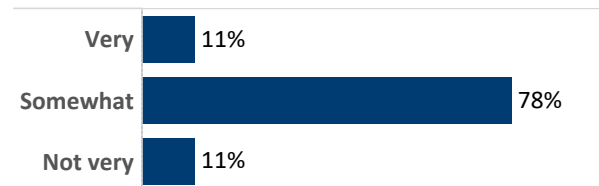
2020

## Education Outcomes

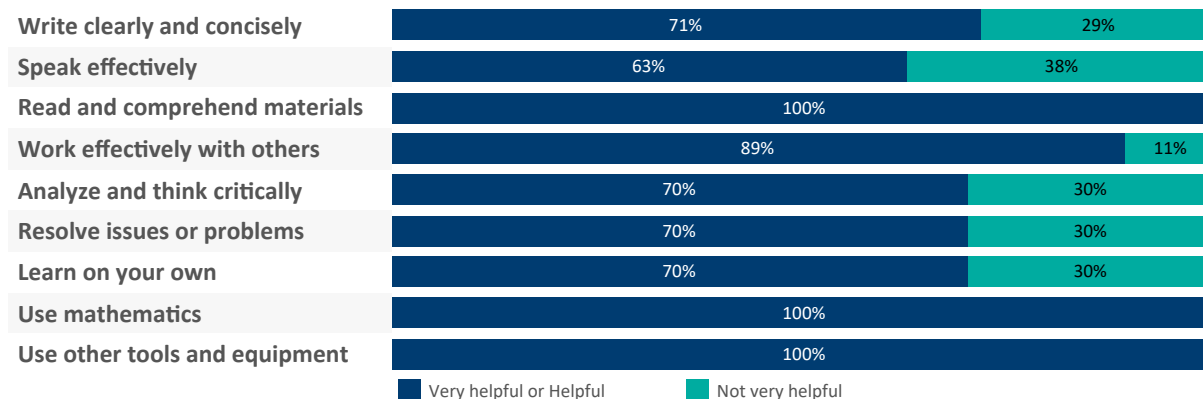
70%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



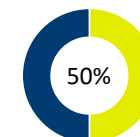
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	50%	20%	30%
Organization of program	20%	30%	50%
Amount of practical experience	40%	20%	40%
Textbooks and learning materials	20%	70%	10%
Quality of other tools and equipment	60%	40%	0%

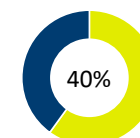
## Aspects of Program

Quality of Instruction rated very good or good



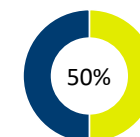
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

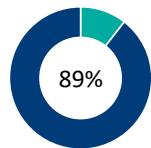
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Telecommunications Technician\_2750\_DIPMA

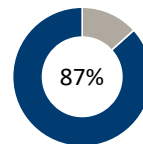
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months ■ 5 to 6 months ■ More than 6 months

Survey Year  
2019 2020

Graduating Year

2018 2019

Eligible Students	28
Respondents	19
Response Rate	68%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$22

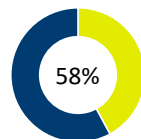
#### Education Outcomes

94%

of graduates were satisfied  
with their education

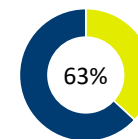
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.





Program:

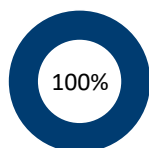
Telecommunications Technician\_2750\_DIPMA

Graduating Year

2018 2019

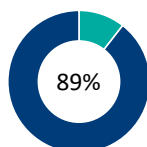
## Employment Outcomes

In Labour Force



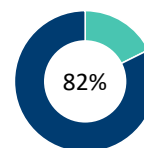
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

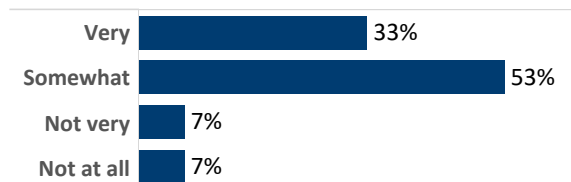
Average hourly wage of those in training related job (main job)

\$22

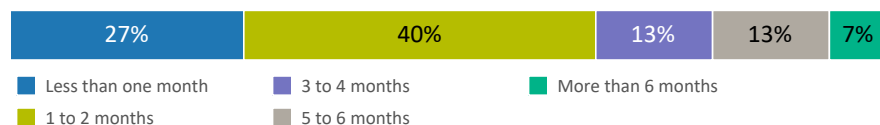
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



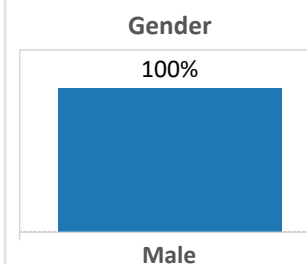
How long did it take you to find your program-related job?



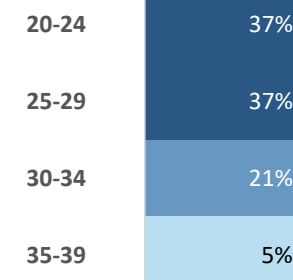
## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7245	Telecommunications line and cable workers	29%	\$21
7246	Telecommunications installation and repair workers	29%	\$22
2242	Electronic service technicians (household and business equipment)	21%	\$17
2281	Computer network technicians	14%	\$22
2241	Electrical and electronics engineering technologists and technicians	7%	\$21

## Program Demographics



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Telecommunications Technician\_2750\_DIPMA

Graduating Year

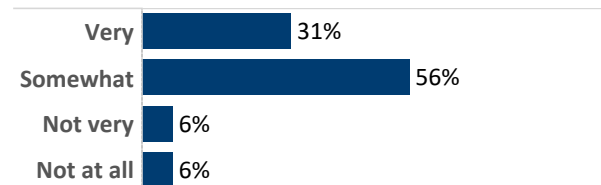
2018 2019

## Education Outcomes

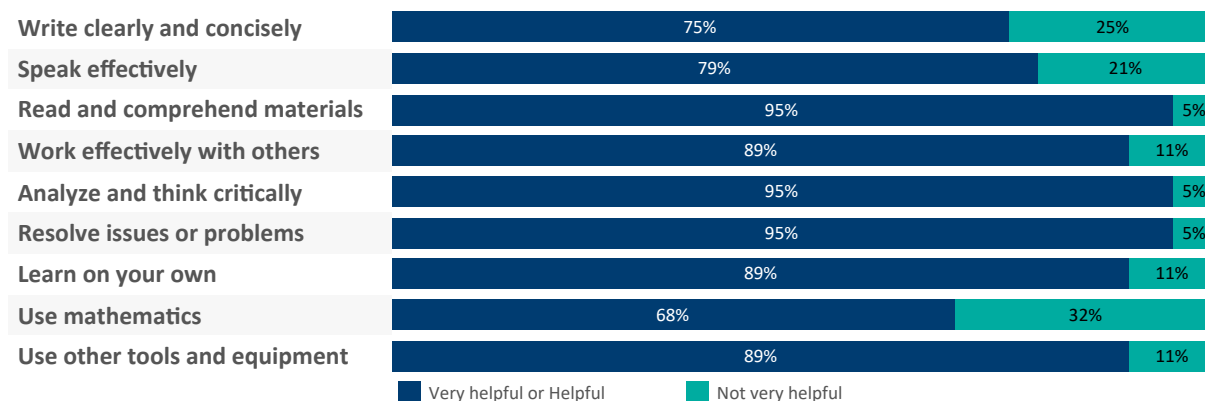
94%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



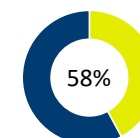
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	58%	32%	11%
Organization of program	42%	32%	26%
Amount of practical experience	79%	16%	5%
Textbooks and learning materials	58%	32%	11%
Quality of other tools and equipment	68%	26%	5%

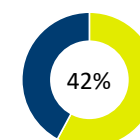
## Aspects of Program

Quality of Instruction rated very good or good



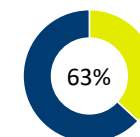
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

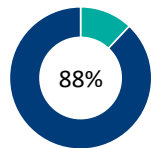
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Wireless Communications Technician\_2780\_DIPMA

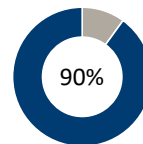
#### Employment Outcomes

##### Employment Rate

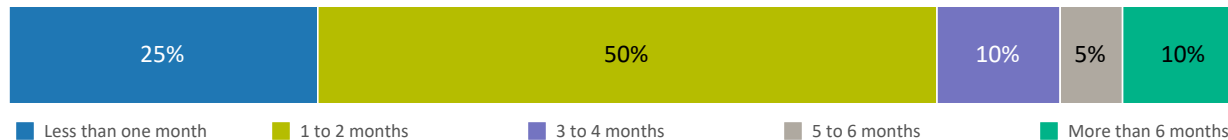


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months ■ 5 to 6 months ■ More than 6 months

##### Average hourly wage of those in training related job (main job)

\$29

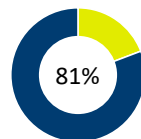
#### Education Outcomes

100%

of graduates were satisfied  
with their education

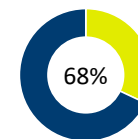
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

Wireless Communications Technician\_2780\_DIPMA

Graduating Year

2018 2019

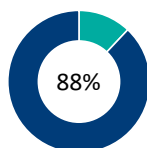
## Employment Outcomes

In Labour Force



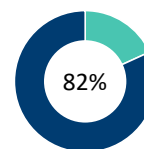
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	42
Respondents	26
Response Rate	62%

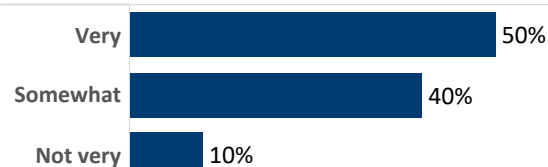
Average hourly wage  
of those in training related job  
(main job)

\$29

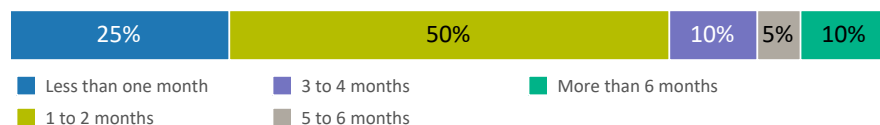
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?

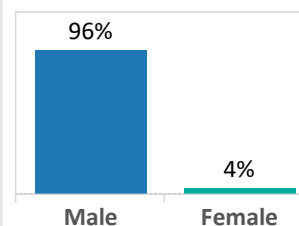


Top 5 Jobs Obtained Related to Program

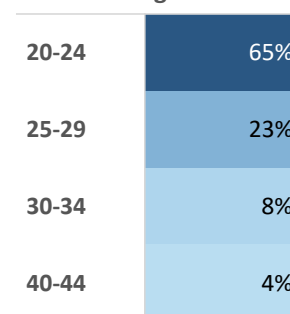
NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7246	Telecommunications installation and repair workers	39%	\$24
7245	Telecommunications line and cable workers	17%	\$21
1452	Correspondence, publication and regulatory clerks	6%	\$27
2241	Electrical and electronics engineering technologists and technicians	6%	\$18
2242	Electronic service technicians (household and business equipment)	6%	\$17

## Program Demographics

Gender



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Wireless Communications Technician\_2780\_DIPMA

Graduating Year

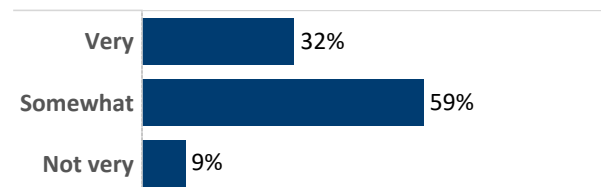
2018 2019

## Education Outcomes

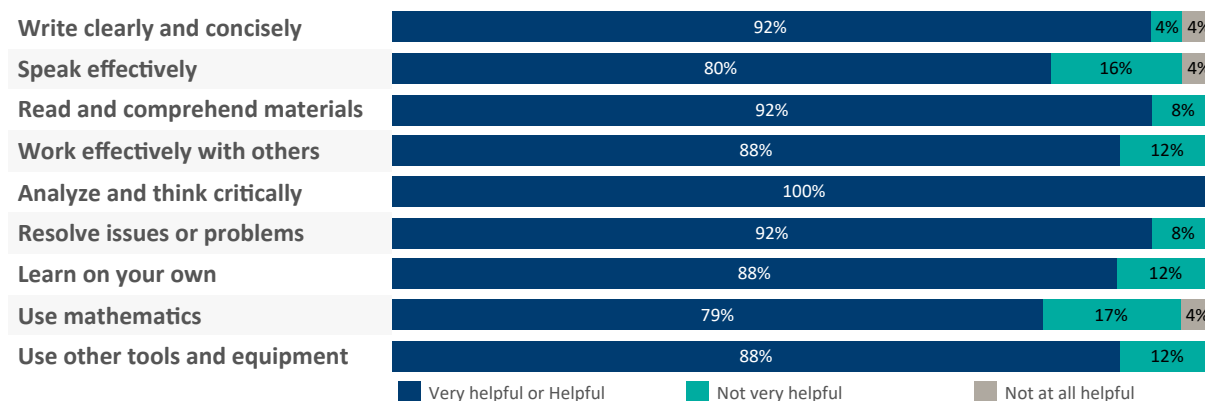
100%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



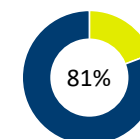
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	81%	19%	0%
Organization of program	58%	42%	0%
Amount of practical experience	92%	8%	0%
Textbooks and learning materials	69%	27%	4%
Quality of other tools and equipment	81%	15%	4%

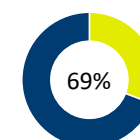
## Aspects of Program

Quality of Instruction rated very good or good



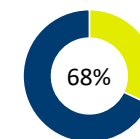
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

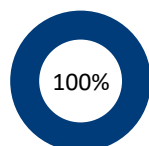
# School of Energy Certificate Programs

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Electronics Tech Common Core\_1800\_CERT

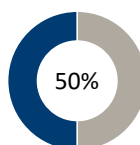
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month

Survey Year

2019

Graduating Year

2018

Eligible Students	34
Respondents	19
Response Rate	56%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$16

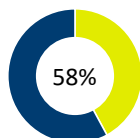
#### Education Outcomes

89%

of graduates were satisfied  
with their education

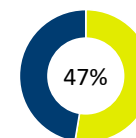
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

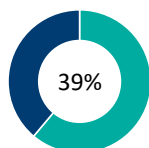
Electronics Tech Common Core\_1800\_CERT

Graduating Year

2018

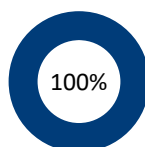
## Employment Outcomes

In Labour Force



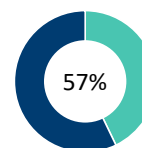
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



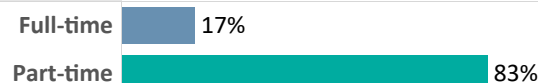
Those who responded were currently employed at a job or business at time of survey.

Eligible Students	34
Respondents	19
Response Rate	56%

Average hourly wage  
of those in training related job  
(main job)

\$16

Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7441	Residential and commercial installers and servicers	50%	\$18
5133	Musicians and singers	25%	
6421	Retail salespersons	25%	\$13

## Program Demographics

Gender

100%

Male

Age

<19	26%
20-24	53%
25-29	11%
30-34	5%
40-44	5%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

Electronics Tech Common Core\_1800\_CERT

Graduating Year

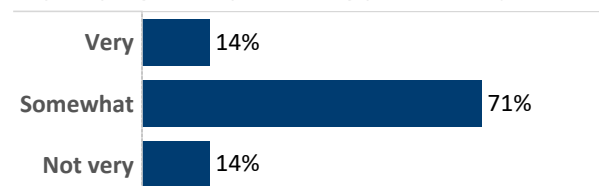
2018

## Education Outcomes

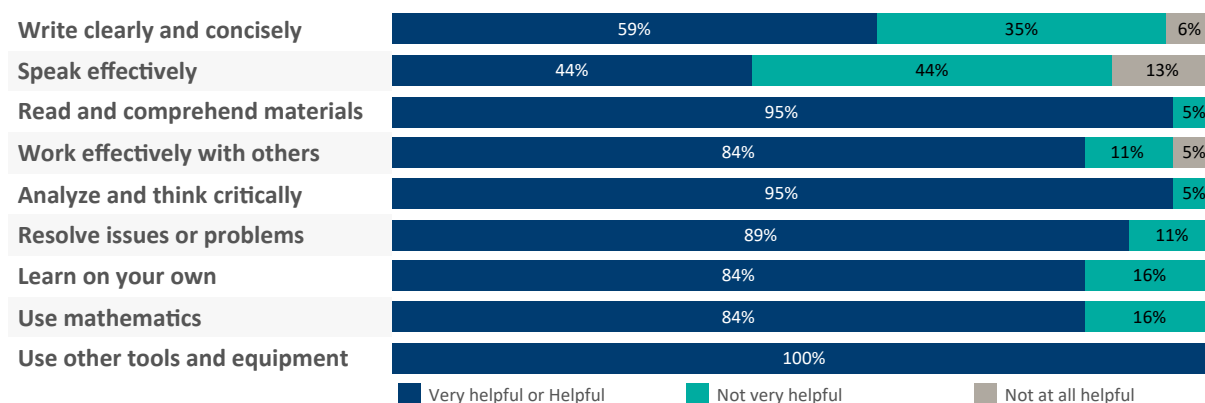
89%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



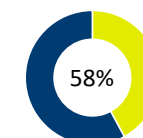
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	58%	37%	5%
Organization of program	53%	42%	5%
Amount of practical experience	84%	16%	0%
Textbooks and learning materials	58%	26%	16%
Quality of other tools and equipment	68%	26%	5%

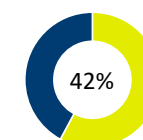
## Aspects of Program

Quality of Instruction rated very good or good



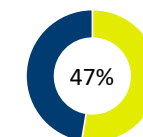
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

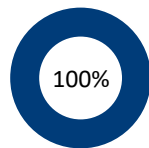
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Heating, Ventilation, Air Conditioning & Refrigeration Technician\_2958\_CERT

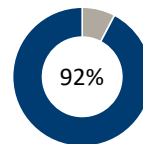
#### Employment Outcomes

##### Employment Rate

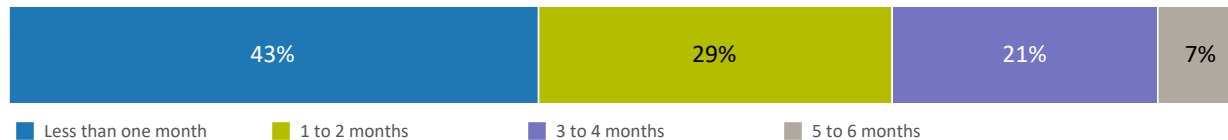


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months ■ 5 to 6 months

Survey Year  
2019 2020 2021  
Graduating Year

2018 2019 2020

Eligible Students	29
Respondents	15
Response Rate	52%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$22

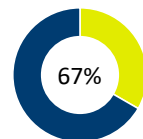
#### Education Outcomes

71%

of graduates were satisfied  
with their education

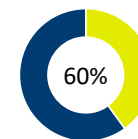
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

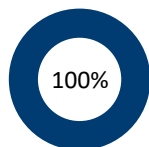
Heating, Ventilation, Air Conditioning & Refrigeration Technician\_2958\_CERT

Graduating Year

2018 2019 2020

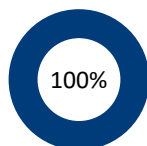
## Employment Outcomes

In Labour Force



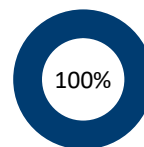
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Average hourly wage  
of those in training related job  
(main job)

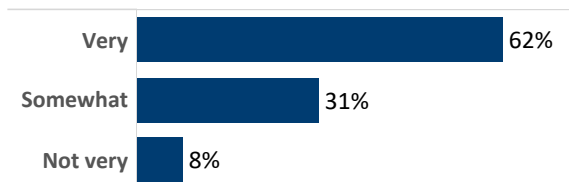
\$22

Eligible Students	29
Respondents	15
Response Rate	52%

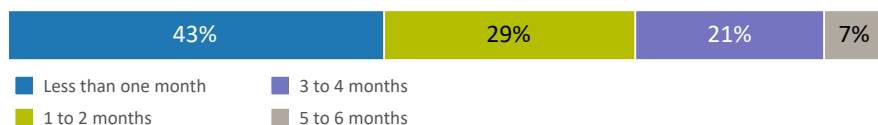
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



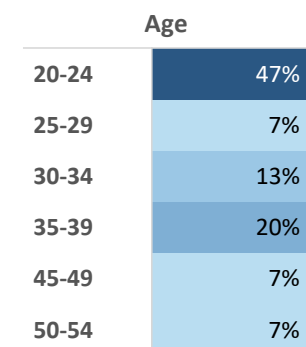
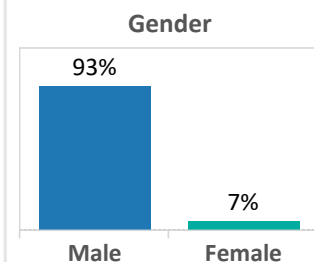
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7313	Heating, refrigeration and air conditioning mechanics	79%	\$21
2232	Mechanical engineering technologists and technicians	7%	\$18
7251	Plumbers	7%	\$25
7253	Gas fitters	7%	\$19

## Program Demographics



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Heating, Ventilation, Air Conditioning & Refrigeration Technician\_2958\_CERT

Graduating Year

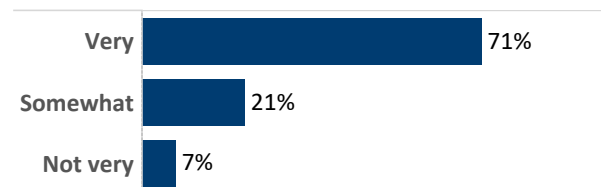
2018 2019 2020

## Education Outcomes

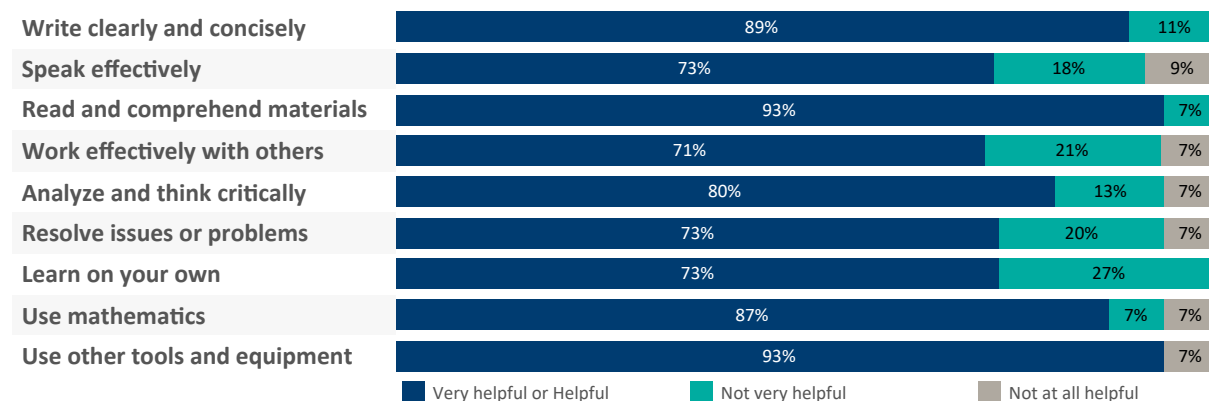
71%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



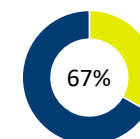
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	67%	7%	27%
Organization of program	47%	20%	33%
Amount of practical experience	57%	14%	29%
Textbooks and learning materials	67%	13%	20%
Quality of other tools and equipment	47%	47%	7%

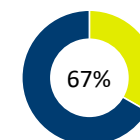
## Aspects of Program

Quality of Instruction rated very good or good



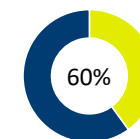
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

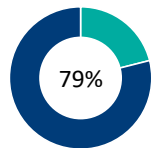
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Machinist Foundation\_2175\_CERT

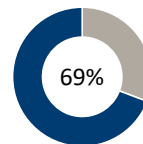
#### Employment Outcomes

##### Employment Rate

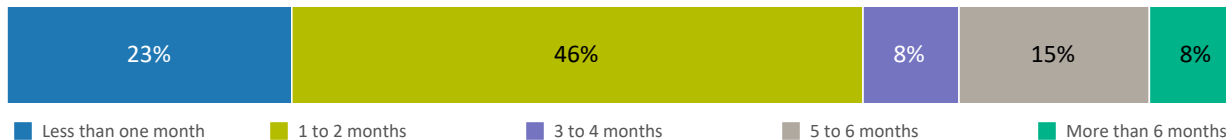


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months ■ 5 to 6 months ■ More than 6 months

##### Average hourly wage of those in training related job (main job)

\$20

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	38
Respondents	22
Response Rate	58%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

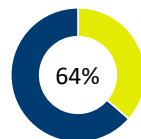
#### Education Outcomes

86%

of graduates were satisfied  
with their education

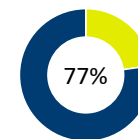
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

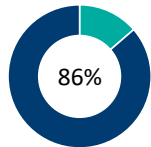
Program:  
Machinist Foundation\_2175\_CERT

Graduating Year

2018 2019 2020

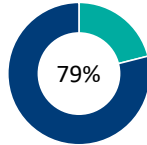
## Employment Outcomes

In Labour Force



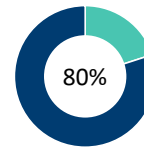
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

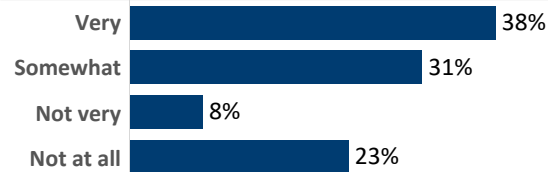
Average hourly wage  
of those in training related job  
(main job)

\$20

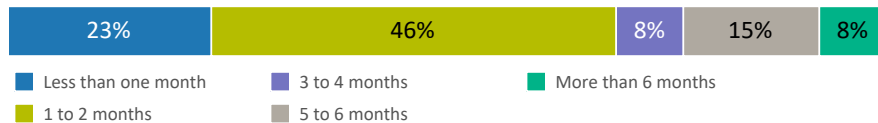
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?



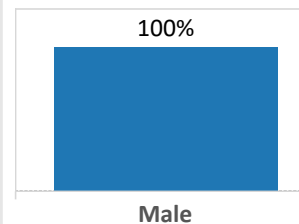
Less than one month 3 to 4 months More than 6 months  
1 to 2 months 5 to 6 months

Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7231	Machinists and machining and tooling inspectors	82%	\$20
9417	Machining tool operators	18%	\$18

## Program Demographics

Gender



Age

<19	14%
20-24	55%
25-29	9%
30-34	18%
50-54	5%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:  
Machinist Foundation\_2175\_CERT

Graduating Year

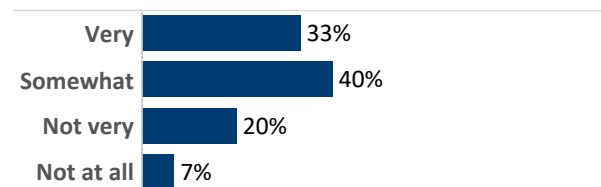
2018	2019	2020
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## Education Outcomes

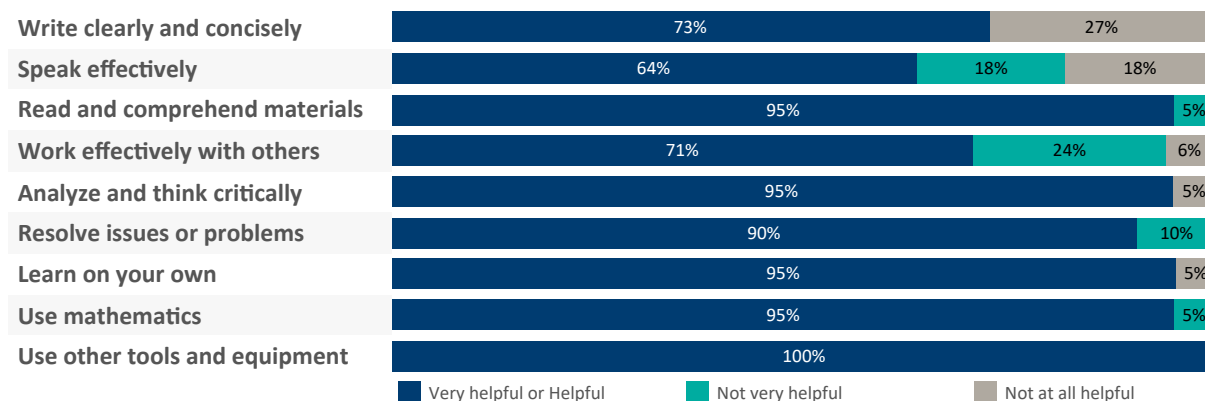
86%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



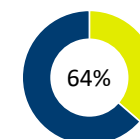
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	64%	14%	23%
Organization of program	50%	23%	27%
Amount of practical experience	86%	5%	9%
Textbooks and learning materials	50%	41%	9%
Quality of other tools and equipment	73%	23%	5%

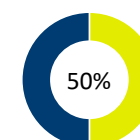
## Aspects of Program

Quality of Instruction rated very good or good



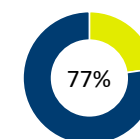
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

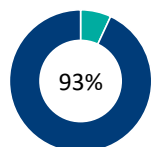
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

Millwright Foundation\_2230\_CERT

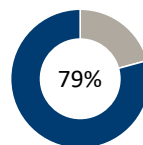
### Employment Outcomes

#### Employment Rate



Those who responded were working and in labour force.

#### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



Survey Year

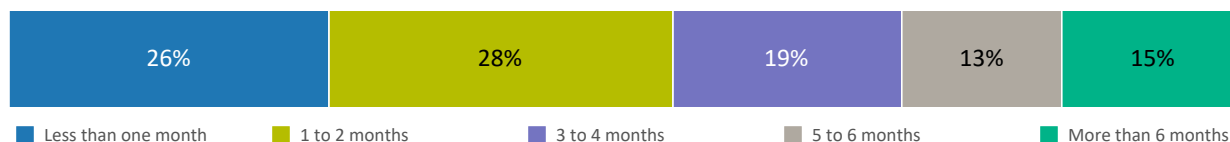
2019 2020 2021

Graduating Year

2018 2019 2020

Eligible Students	141
Respondents	75
Response Rate	53%

#### How long did it take you to find your program-related job?



#### Average hourly wage of those in training related job (main job)

\$25

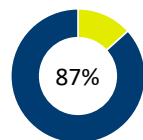
### Education Outcomes

91%

of graduates were satisfied  
with their education

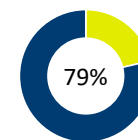
#### Aspects of Program

Quality of Instruction  
rated very good or good



#### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



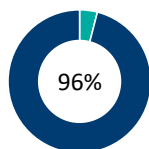
Program:  
Millwright Foundation\_2230\_CERT

Graduating Year

2018	2019	2020
------	------	------

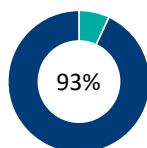
## Employment Outcomes

In Labour Force



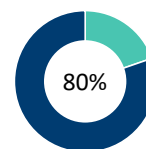
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	141
Respondents	75
Response Rate	53%

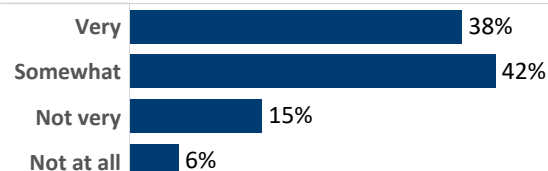
Average hourly wage  
of those in training related job  
(main job)

**\$25**

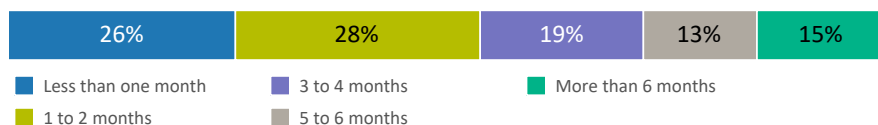
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



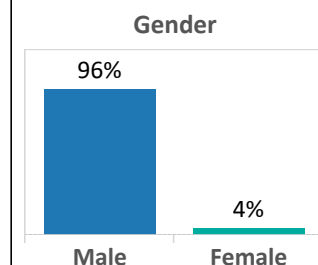
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7311	Construction millwrights and industrial mechanics	75%	\$25
7612	Other trades helpers and labourers	4%	\$18
1215	Supervisors, supply chain, tracking and scheduling co-ordination occupations	2%	\$21
6733	Janitors, caretakers and building superintendents	2%	\$25
7231	Machinists and machining and tooling inspectors	2%	

## Program Demographics



Age

<19	15%
20-24	53%
25-29	17%
30-34	8%
35-39	4%
50-54	3%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

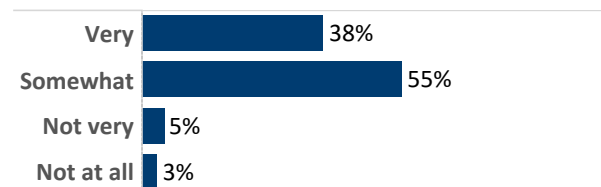
Program:  
Millwright Foundation\_2230\_CERT

## Education Outcomes

91%

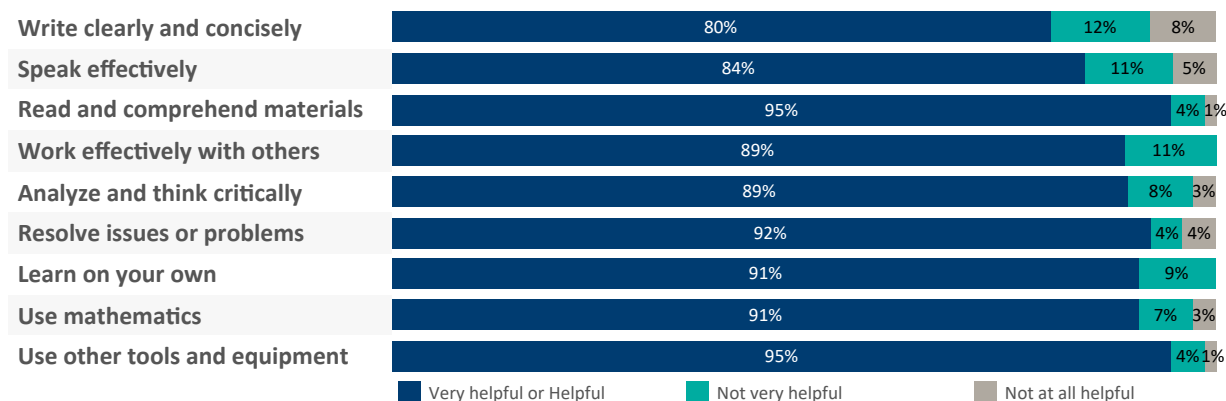
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	87%	8%	5%
Organization of program	61%	25%	13%
Amount of practical experience	80%	15%	5%
Textbooks and learning materials	75%	15%	11%
Quality of other tools and equipment	65%	23%	12%

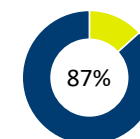
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	141
Respondents	75
Response Rate	53%

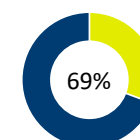
### Aspects of Program

Quality of Instruction  
rated very good or good



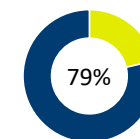
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

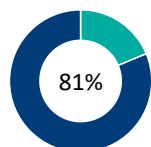
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Power Engineering - General\_2410\_CERT

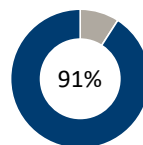
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

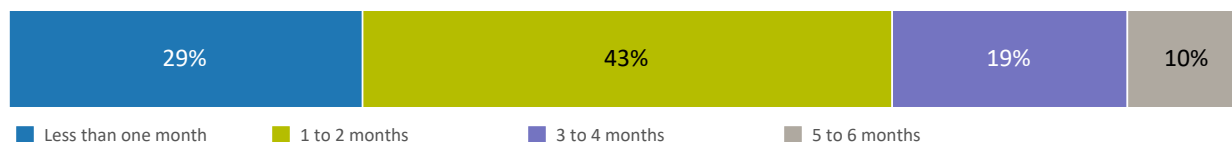
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	74
Respondents	34
Response Rate	46%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$26

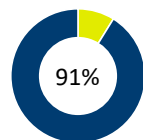
#### Education Outcomes

97%

of graduates were satisfied  
with their education

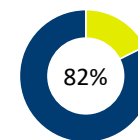
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

Program:

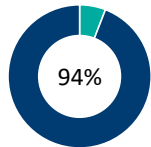
Power Engineering - General\_2410\_CERT

Graduating Year

2018 2019 2020

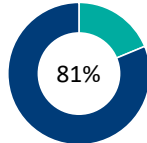
## Employment Outcomes

In Labour Force



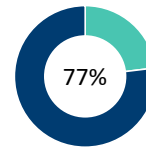
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	74
Respondents	34
Response Rate	46%

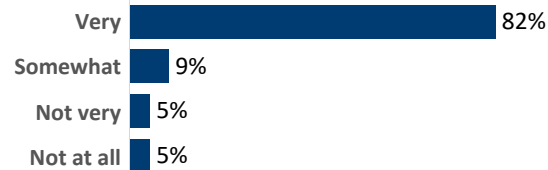
Average hourly wage  
of those in training related job  
(main job)

\$26

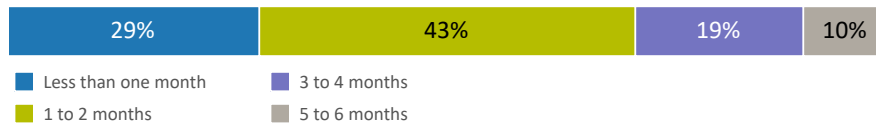
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



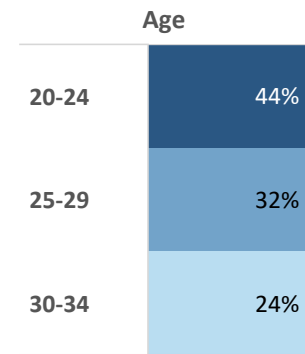
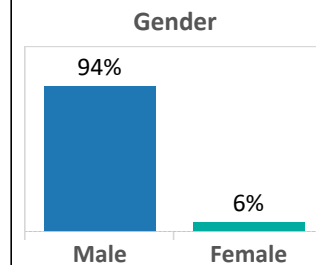
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
9241	Power engineers and power systems operators	65%	\$26
6733	Janitors, caretakers and building superintendents	30%	\$26
7311	Construction millwrights and industrial mechanics	5%	\$30

## Program Demographics



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

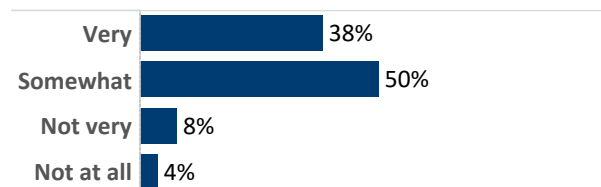
Program:  
Power Engineering - General\_2410\_CERT

## Education Outcomes

97%

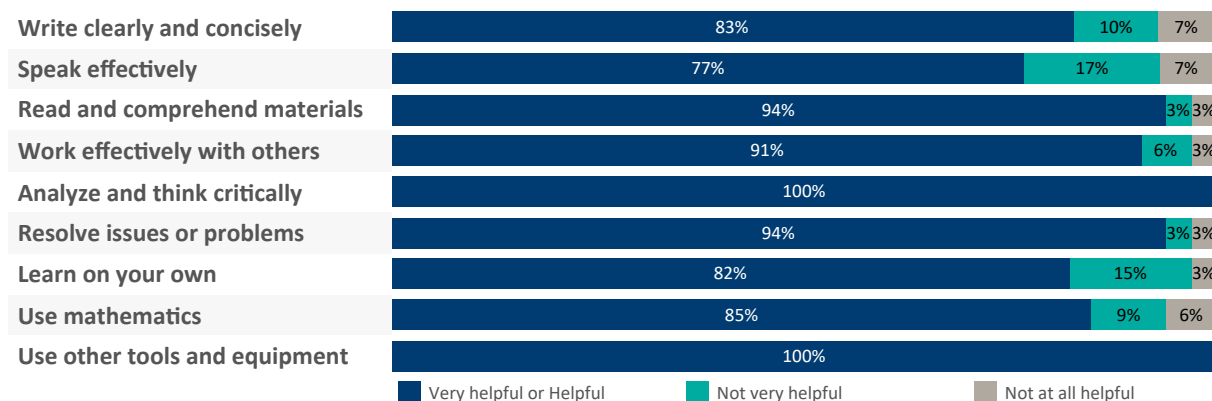
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	91%	6%	3%
Organization of program	59%	35%	6%
Amount of practical experience	79%	15%	6%
Textbooks and learning materials	62%	29%	9%
Quality of other tools and equipment	91%	6%	3%

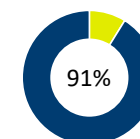
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	74
Respondents	34
Response Rate	46%

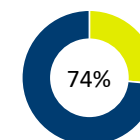
### Aspects of Program

Quality of Instruction  
rated very good or good



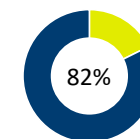
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

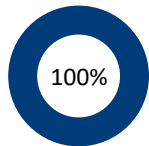
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Power Engineering - 3rd Class\_2460\_CERT

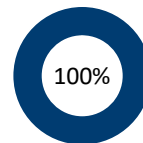
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	55
Respondents	25
Response Rate	45%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$43

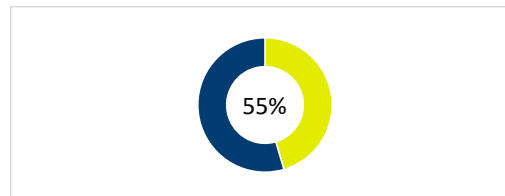
#### Education Outcomes

96%

of graduates were satisfied  
with their education

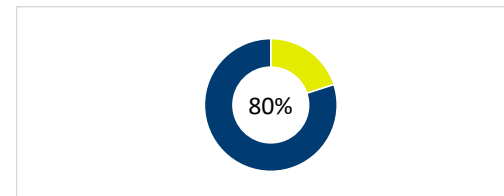
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

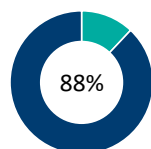
Power Engineering - 3rd Class\_2460\_CERT

Graduating Year

2018 2019 2020

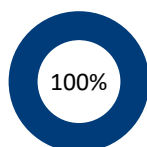
## Employment Outcomes

In Labour Force



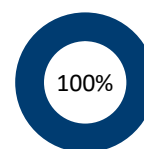
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



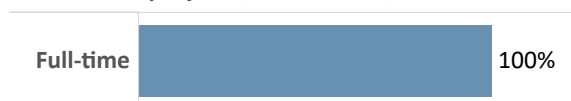
Those who responded were currently employed at a job or business at time of survey.

Eligible Students	55
Respondents	25
Response Rate	45%

Average hourly wage  
of those in training related job  
(main job)

\$43

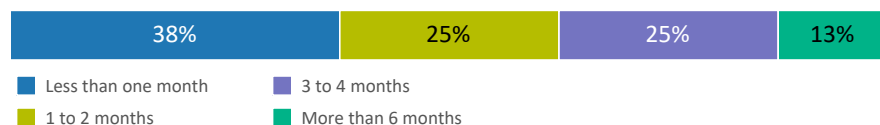
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?

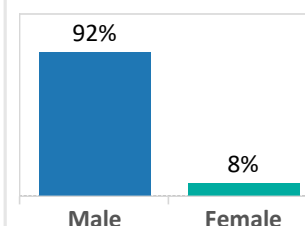


## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
9241	Power engineers and power systems operators	45%	\$35
9232	Central control and process operators, petroleum, gas and chemical processing	35%	\$44
7311	Construction millwrights and industrial mechanics	10%	\$43
2132	Mechanical engineers	5%	
8615	Oil and gas drilling, servicing and related labourers	5%	\$54

## Program Demographics

Gender



Age

20-24	12%
25-29	16%
30-34	4%
35-39	36%
40-44	12%
45-49	16%
50-54	4%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Power Engineering - 3rd Class\_2460\_CERT

Graduating Year

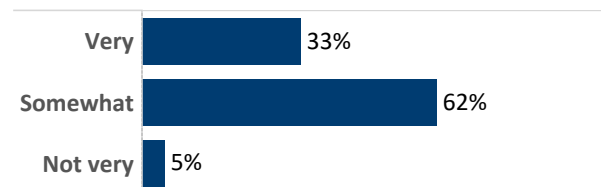
2018 2019 2020

## Education Outcomes

96%

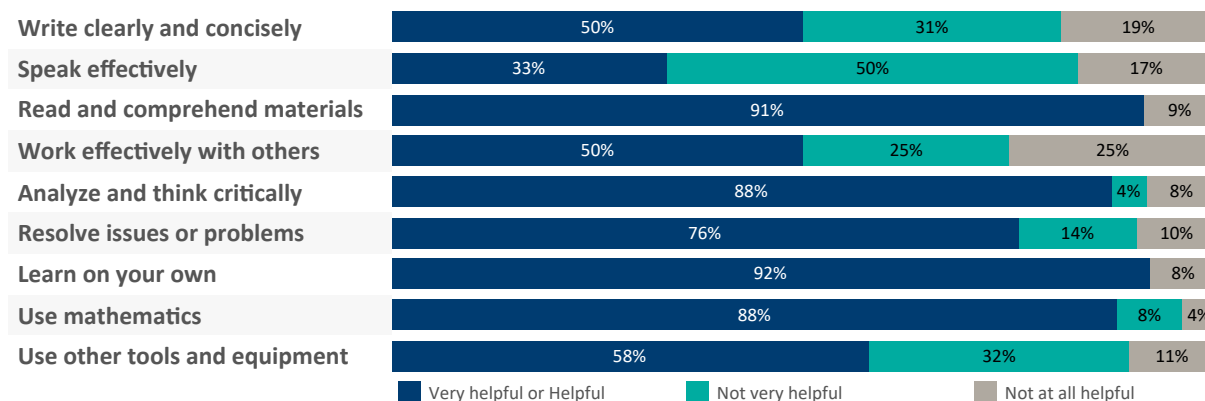
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



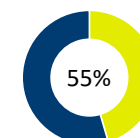
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	55%	36%	9%
Organization of program	76%	20%	4%
Amount of practical experience	64%	7%	29%
Textbooks and learning materials	67%	25%	8%
Quality of other tools and equipment	60%	20%	20%

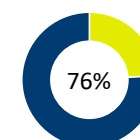
## Aspects of Program

Quality of Instruction rated very good or good



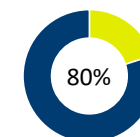
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

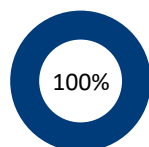


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Power Engineering - 4th Class\_2450\_CERT

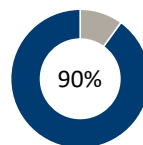
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

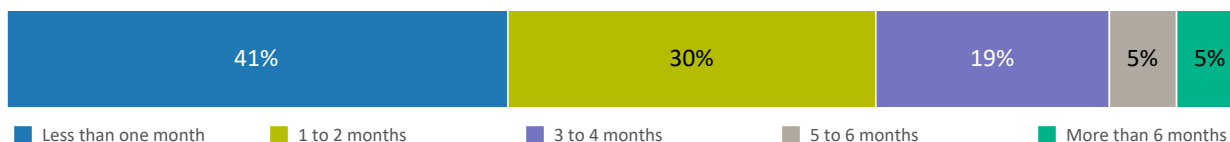
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	210
Respondents	117
Response Rate	56%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$35

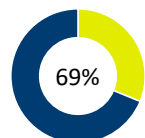
#### Education Outcomes

92%

of graduates were satisfied  
with their education

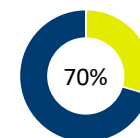
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

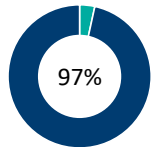
Power Engineering - 4th Class\_2450\_CERT

Graduating Year

2018 2019 2020

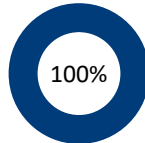
## Employment Outcomes

In Labour Force



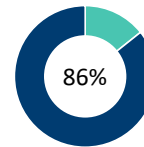
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	210
Respondents	117
Response Rate	56%

Average hourly wage  
of those in training related job  
(main job)

\$35

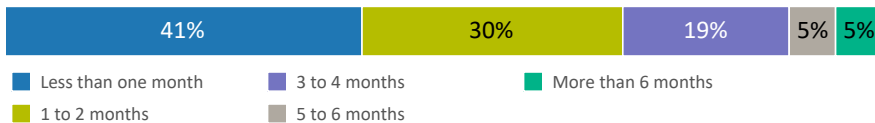
Of those employed (in labour force):

Full-time	99%
Part-time	1%

How useful was your program in getting your  
(main) job? (obtained after studies)

Very	58%
Somewhat	33%
Not very	5%
Not at all	5%

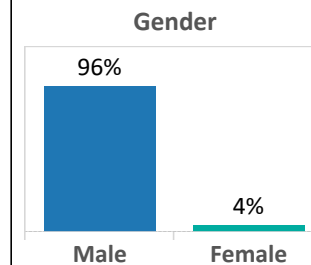
How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
9241	Power engineers and power systems operators	60%	\$32
7311	Construction millwrights and industrial mechanics	7%	\$36
9232	Central control and process operators, petroleum, gas and chemical processing	5%	\$32
7241	Electricians (except industrial and power system)	3%	
714	Facility operation and maintenance managers	2%	\$36

### Program Demographics



Age

20-24	8%
25-29	15%
30-34	20%
35-39	15%
40-44	15%
45-49	15%
50-54	8%
55+	5%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Power Engineering - 4th Class\_2450\_CERT

Graduating Year

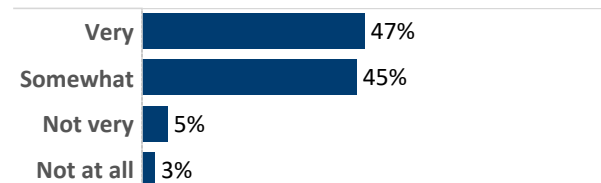
2018 2019 2020

## Education Outcomes

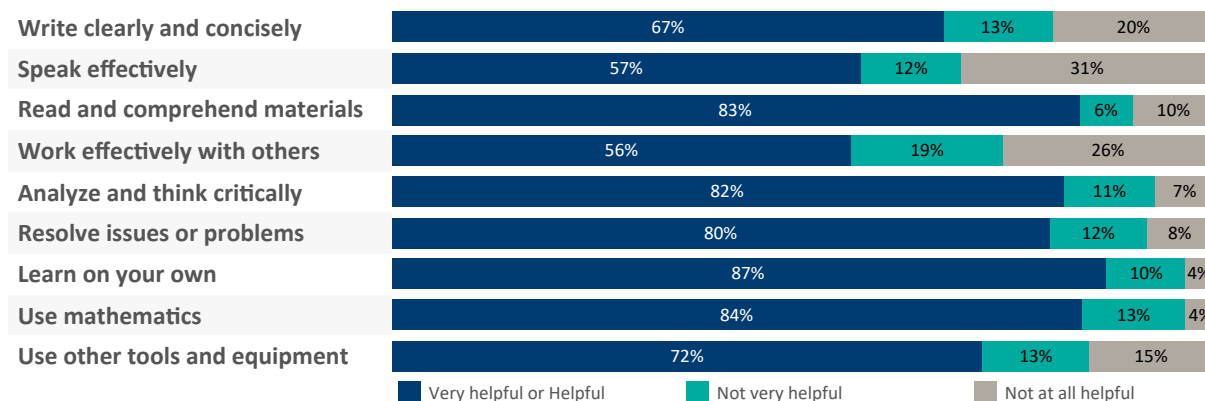
92%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



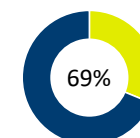
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	69%	16%	15%
Organization of program	70%	21%	10%
Amount of practical experience	67%	18%	15%
Textbooks and learning materials	71%	19%	11%
Quality of other tools and equipment	73%	16%	11%

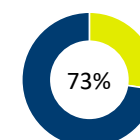
## Aspects of Program

Quality of Instruction rated very good or good



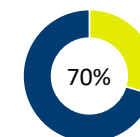
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

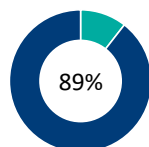
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Refrigeration and Air Conditioning Mechanic Foundation\_2425\_CERT

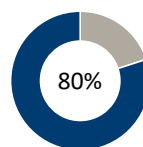
#### Employment Outcomes

##### Employment Rate

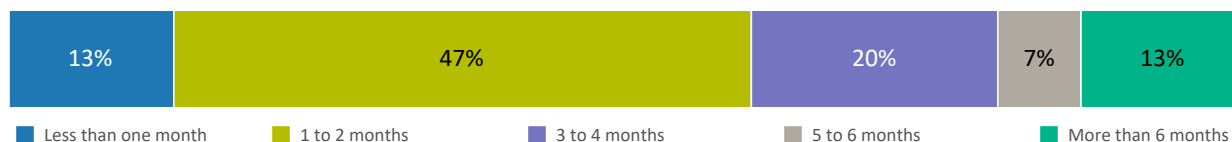


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



Less than one month

1 to 2 months

3 to 4 months

5 to 6 months

More than 6 months

##### Average hourly wage of those in training related job (main job)

\$20

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	37
Respondents	20
Response Rate	54%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

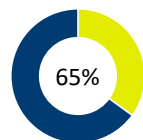
#### Education Outcomes

89%

of graduates were satisfied  
with their education

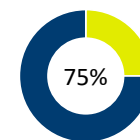
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

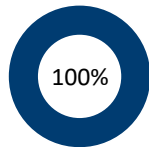
Refrigeration and Air Conditioning Mechanic Foundation\_2425\_CERT

Graduating Year

2018 2019 2020

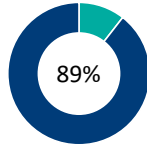
## Employment Outcomes

In Labour Force



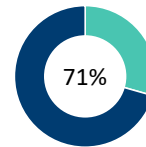
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

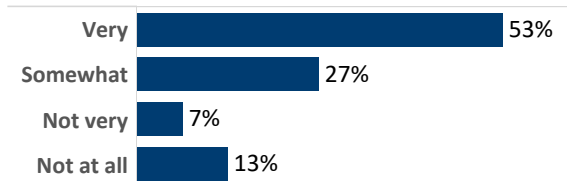
Average hourly wage  
of those in training related job  
(main job)

\$20

Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



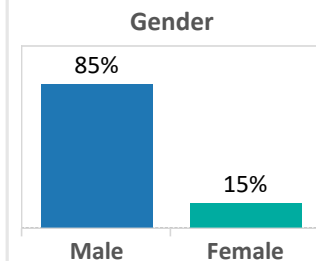
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7313	Heating, refrigeration and air conditioning mechanics	92%	\$20
7251	Plumbers	8%	\$20

## Program Demographics



Age

<19	25%
20-24	45%
25-29	15%
30-34	5%
35-39	5%
40-44	5%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Refrigeration and Air Conditioning Mechanic Foundation\_2425\_CERT

Graduating Year

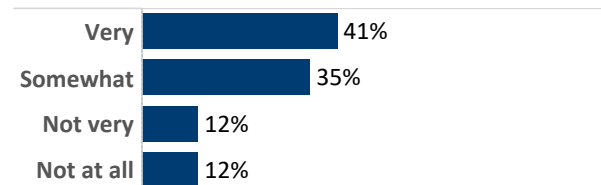
2018 2019 2020

## Education Outcomes

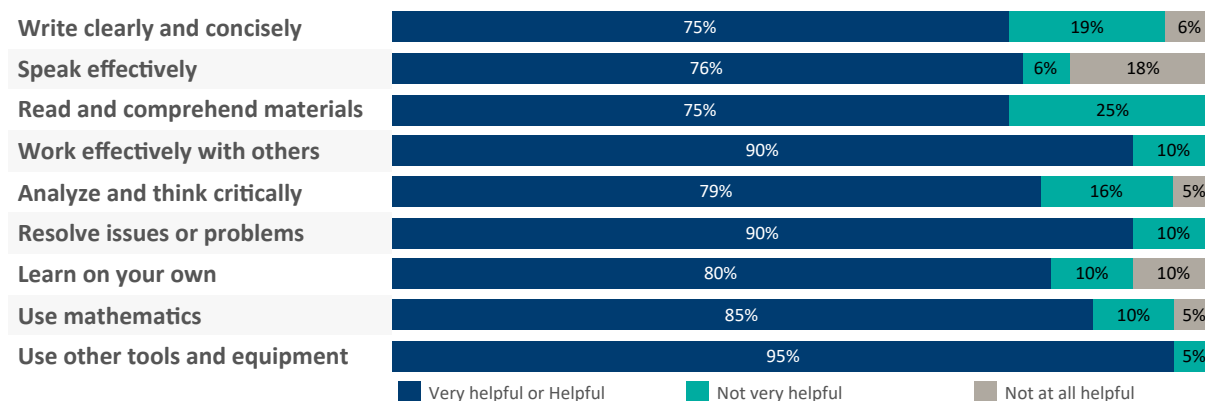
89%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



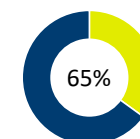
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	65%	20%	15%
Organization of program	35%	35%	30%
Amount of practical experience	75%	25%	0%
Textbooks and learning materials	80%	20%	0%
Quality of other tools and equipment	65%	20%	15%

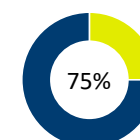
## Aspects of Program

Quality of Instruction rated very good or good



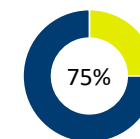
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

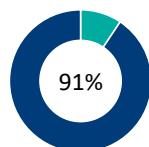
# School of Transportation

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### School of Transportation

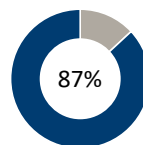
#### Employment Outcomes

##### Employment Rate

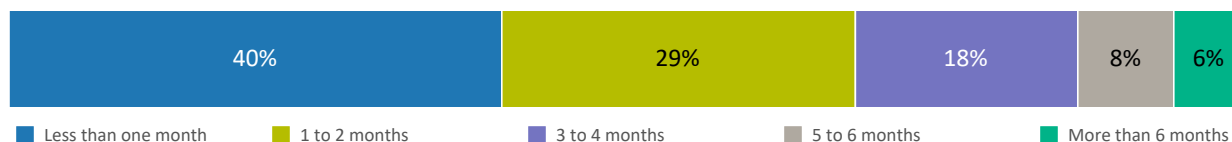


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



Less than one month

1 to 2 months

3 to 4 months

5 to 6 months

More than 6 months

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	1,235
Respondents	660
Response Rate	53%

##### Average hourly wage of those in training related job (main job)

\$20

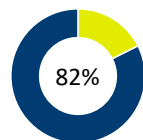
#### Education Outcomes

93%

of graduates were satisfied  
with their education

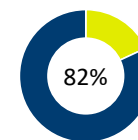
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



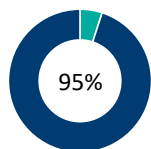
School of Transportation

Graduating Year

2018 2019 2020

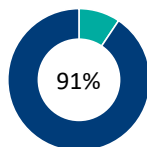
## Employment Outcomes

### In Labour Force



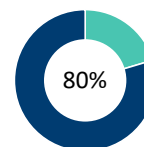
Those who responded were employed as well as looking and available for work at time of survey.

### Employment Rate



Those who responded were working and in labour force.

### Employed in training-related job



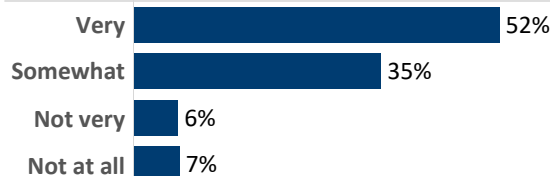
Those who responded were currently employed at a job or business at time of survey.

Eligible Students	1,235
Respondents	660
Response Rate	53%

### Of those employed (in labour force):



### How useful was your program in getting your (main) job? (obtained after studies)



### How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	32%	\$18
7315	Aircraft mechanics and aircraft inspectors	23%	\$21
7312	Heavy-duty equipment mechanics	6%	\$23
2244	Aircraft instrument, electrical and avionics mechanics, technicians and inspectors	6%	\$19
7322	Motor vehicle body repairers	4%	\$17

### Average hourly wage of those in training related job (main job)

\$20

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

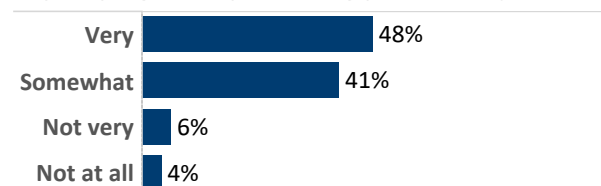
## School of Transportation

### Education Outcomes

93%

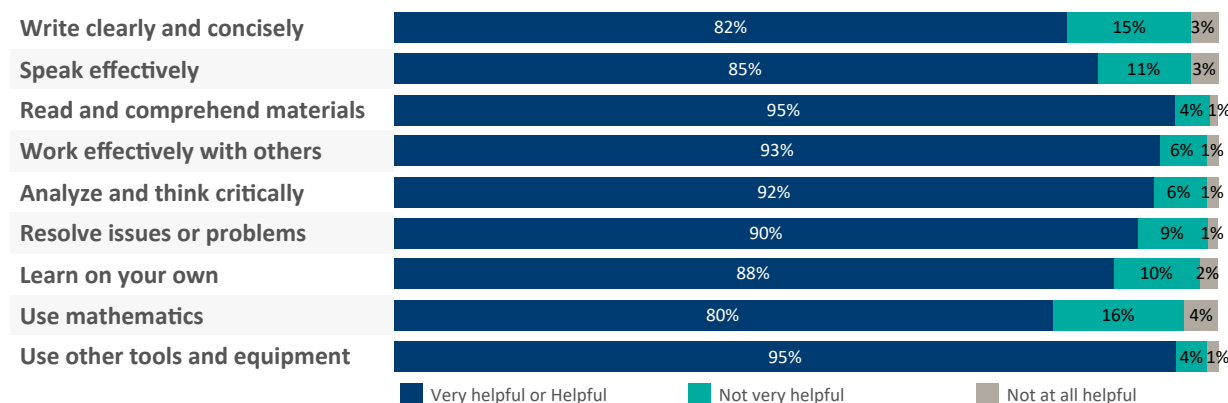
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	82%	14%	3%
Organization of program	70%	21%	9%
Amount of practical experience	79%	15%	5%
Textbooks and learning materials	72%	22%	7%
Quality of other tools and equipment	80%	16%	4%

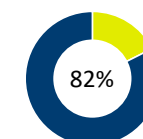
### Graduating Year

2018	2019	2020
------	------	------

Eligible Students	1,235
Respondents	660
Response Rate	53%

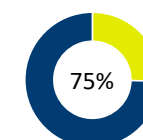
### Aspects of Program

Quality of Instruction rated very good or good



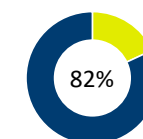
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

## School of Transportation

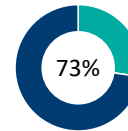
### Further Studies

20%

are currently studying  
on a full-time or part-time bases  
after completing program

25%

Have taken further studies  
after completing program



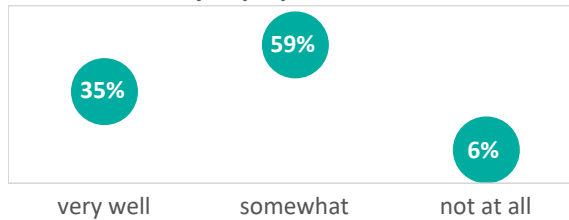
Further studies were very or  
somewhat related to program

### Graduating Year

2018 2019 2020

Eligible Students	1,235
Respondents	660
Response Rate	53%

### How well were you prepared for further studies?



### Where are you studying or where did you take further studies? Top B.C. Public Post-Secondary Institutions

BCIT	73%
Langara College	9%
Other (all other institutions)	9%
Vancouver Community College	9%

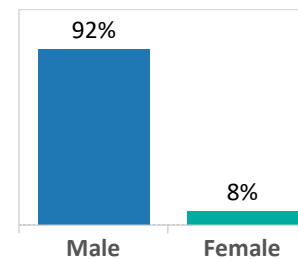
### Program Demographics

#### Of those respondents had taken previous post-secondary education:

Note: Credentials are based on those who had taken previous post-secondary education.  
Respondents could report more than one type of post-secondary credential.

No credential	43%
Trades program diploma, certificate, or citation	18%
Non-trades credential below bachelor level	16%
Bachelor's degree	27%
Graduate degree	4%

### Gender



### Age

<19	6%
20-24	59%
25-29	19%
30-34	8%
35-39	3%
40-44	2%
45-49	1%
55+	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

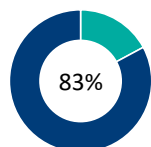
# School of Transportation Diploma Programs

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Aircraft Maintenance Engineer Category 'E' (Electronics)\_1165\_DIPMA

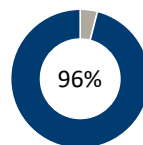
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	59
Respondents	37
Response Rate	63%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$21

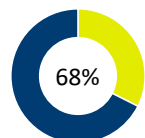
#### Education Outcomes

92%

of graduates were satisfied  
with their education

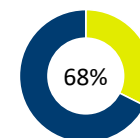
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

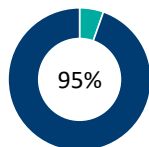
Program:  
Aircraft Maintenance Engineer Category 'E' (Electronics)\_1165\_DIPMA

Graduating Year

2018 2019 2020

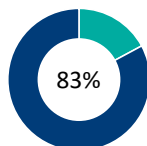
## Employment Outcomes

In Labour Force



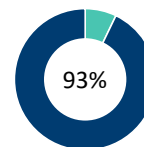
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	59
Respondents	37
Response Rate	63%

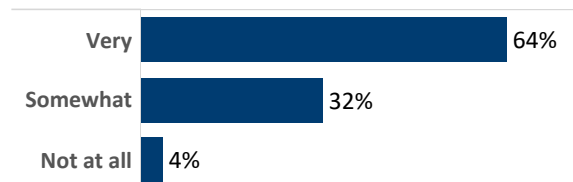
Average hourly wage  
of those in training related job  
(main job)

**\$21**

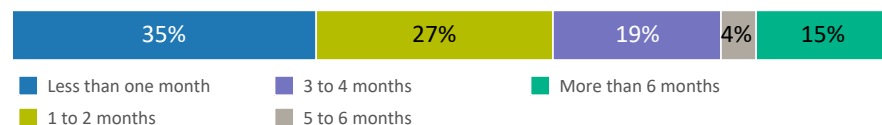
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



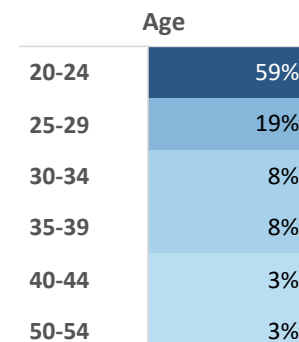
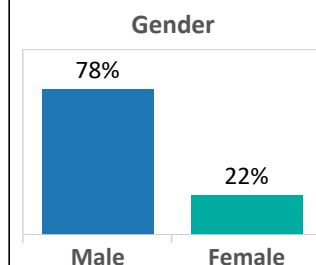
How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
2244	Aircraft instrument, electrical and avionics mechanics, technicians and inspectors	69%	\$19
7315	Aircraft mechanics and aircraft inspectors	15%	\$24
1241	Administrative assistants	4%	\$22
2241	Electrical and electronics engineering technologists and technicians	4%	\$19
2242	Electronic service technicians (household and business equipment)	4%	

### Program Demographics



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Aircraft Maintenance Engineer Category 'E' (Electronics)\_1165\_DIPMA

Graduating Year

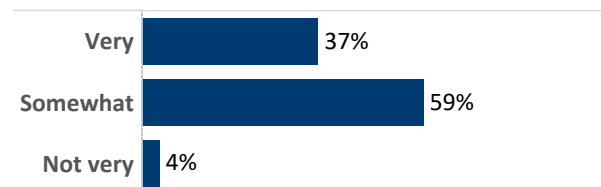
2018 2019 2020

## Education Outcomes

92%

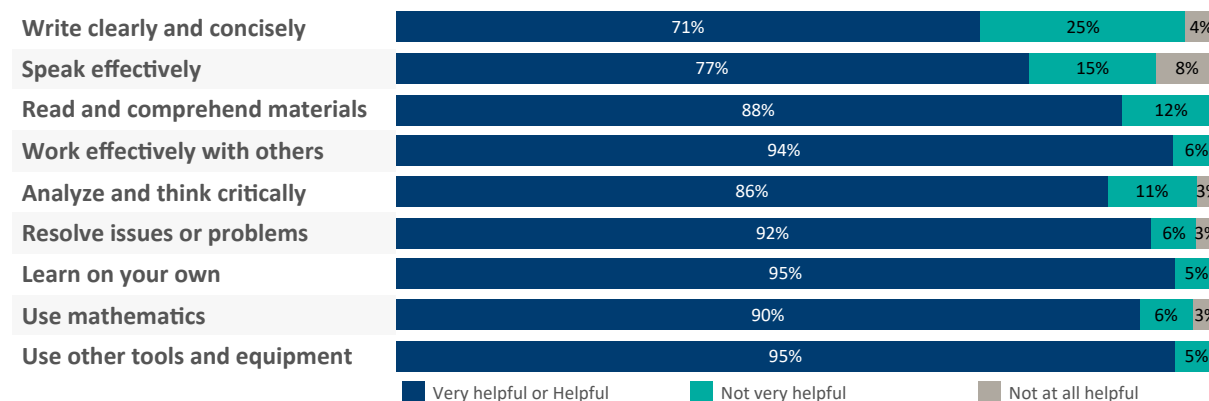
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



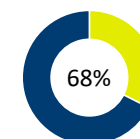
### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	68%	30%	3%
Organization of program	57%	24%	19%
Amount of practical experience	68%	27%	5%
Textbooks and learning materials	58%	22%	19%
Quality of other tools and equipment	64%	25%	11%

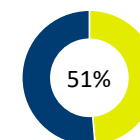
### Aspects of Program

Quality of Instruction rated very good or good



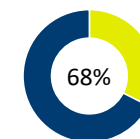
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

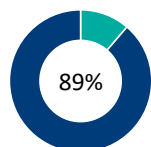
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Aircraft Maintenance Engineer - Category M (Maintenance)\_1010\_DIPMA

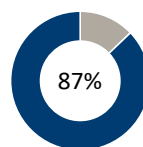
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

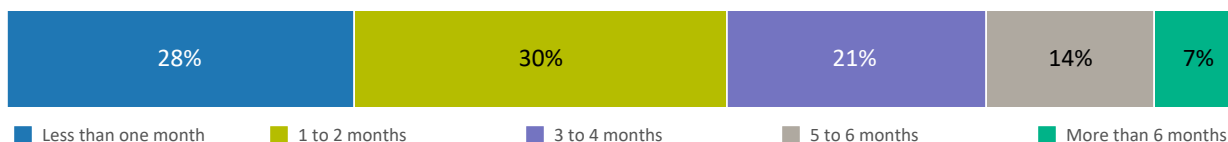
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	332
Respondents	190
Response Rate	57%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$20

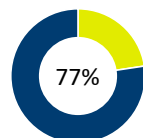
#### Education Outcomes

94%

of graduates were satisfied  
with their education

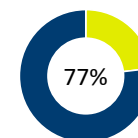
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

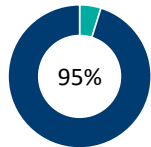
Aircraft Maintenance Engineer - Category M (Maintenance)\_1010\_DIPMA

Graduating Year

2018 2019 2020

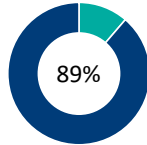
## Employment Outcomes

In Labour Force



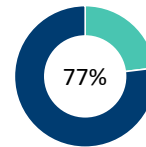
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Average hourly wage  
of those in training related job  
(main job)

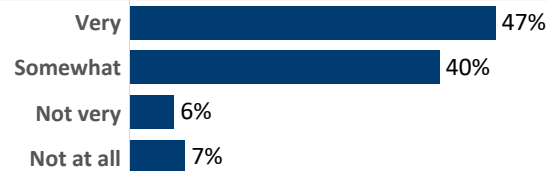
**\$20**

Eligible Students	332
Respondents	190
Response Rate	57%

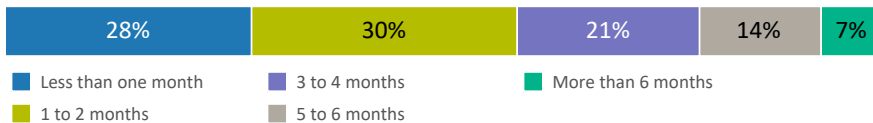
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



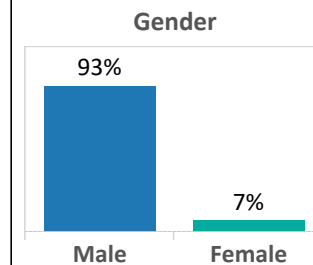
How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7315	Aircraft mechanics and aircraft inspectors	74%	\$20
2244	Aircraft instrument, electrical and avionics mechanics, technicians and inspectors	6%	\$20
7534	Air transport ramp attendants	4%	\$16
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	4%	\$19
7535	Other automotive mechanical installers and servicers	2%	\$14

### Program Demographics



Age

20-24	65%
25-29	21%
30-34	6%
35-39	5%
40-44	1%
45-49	1%
50-54	1%
55+	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Aircraft Maintenance Engineer - Category M (Maintenance)\_1010\_DIPMA

Graduating Year

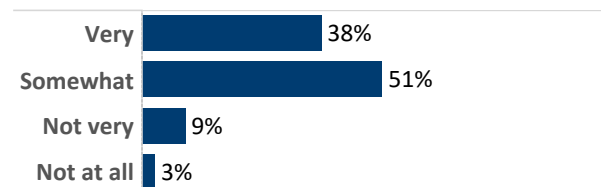
2018 2019 2020

## Education Outcomes

94%

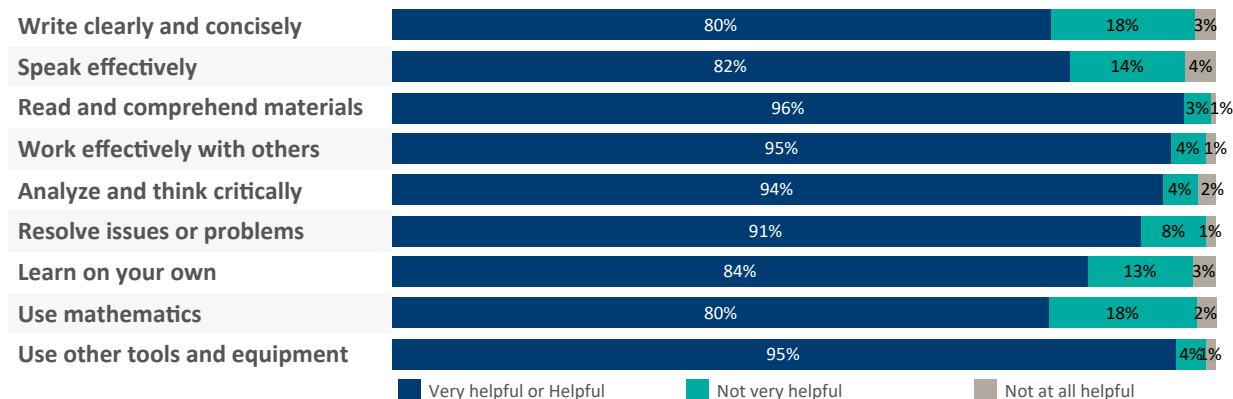
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



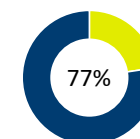
### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	77%	19%	3%
Organization of program	65%	29%	6%
Amount of practical experience	82%	14%	4%
Textbooks and learning materials	66%	25%	9%
Quality of other tools and equipment	80%	16%	4%

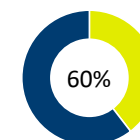
### Aspects of Program

Quality of Instruction rated very good or good



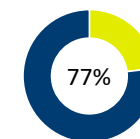
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

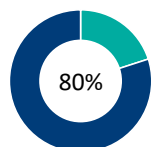
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Airline & Flight Operations -Commercial Pilot\_1135\_DIPMA

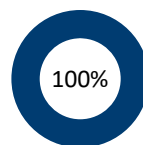
#### Employment Outcomes

##### Employment Rate

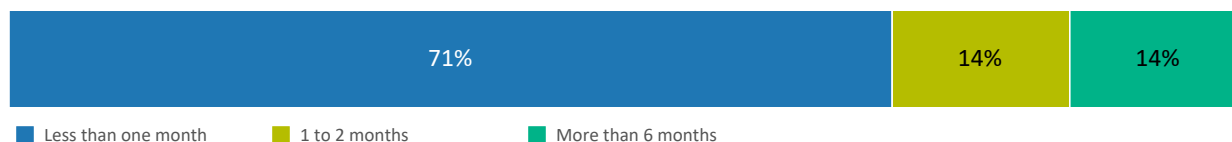


Those who responded were working and in labour force.

How useful was your program in getting your (main) job?  
(obtained after studies)  
rated very or somewhat useful



How long did it take you to find your program-related job?



Less than one month

1 to 2 months

More than 6 months

Survey Year

2019 2020 2021

Graduating Year

2018 2019 2020

Eligible Students	35
Respondents	17
Response Rate	49%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$23

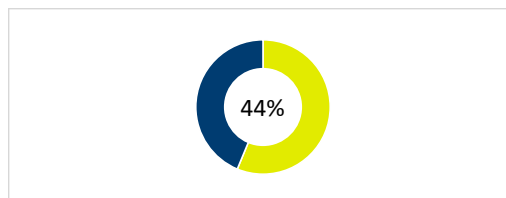
#### Education Outcomes

100%

of graduates were satisfied  
with their education

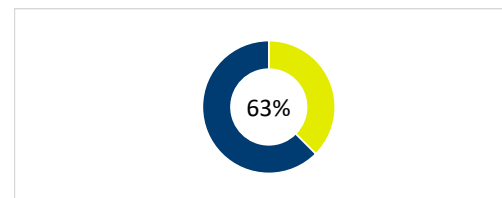
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

Airline & Flight Operations -Commercial Pilot\_1135\_DIPMA

Graduating Year

2018 2019 2020

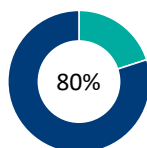
## Employment Outcomes

In Labour Force



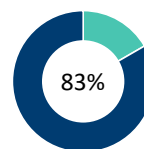
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job

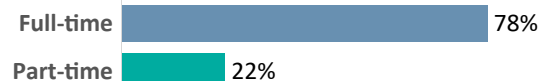


Those who responded were currently employed at a job or business at time of survey.

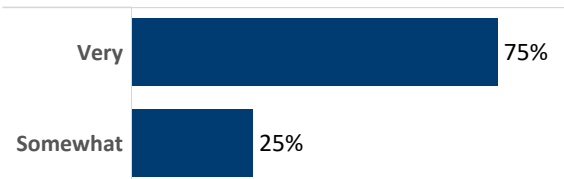
Average hourly wage  
of those in training related job  
(main job)

\$23

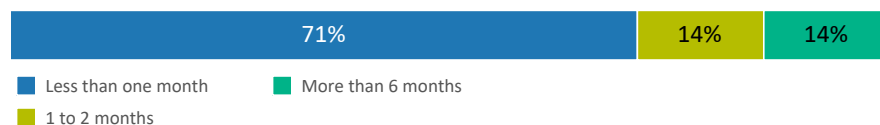
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

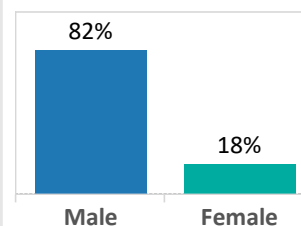


Top 5 Jobs Obtained Related to Program

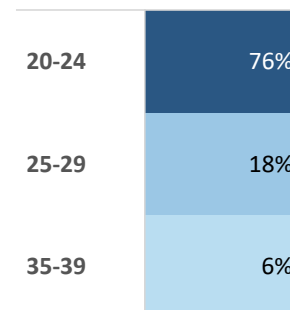
NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
2271	Air pilots, flight engineers and flying instructors	80%	\$23
1525	Dispatchers	10%	\$20
7534	Air transport ramp attendants	10%	\$19

## Program Demographics

Gender



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Airline & Flight Operations -Commercial Pilot\_1135\_DIPMA

Graduating Year

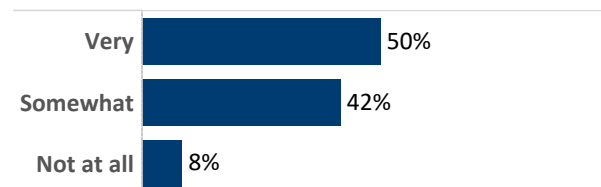
2018 2019 2020

## Education Outcomes

100%

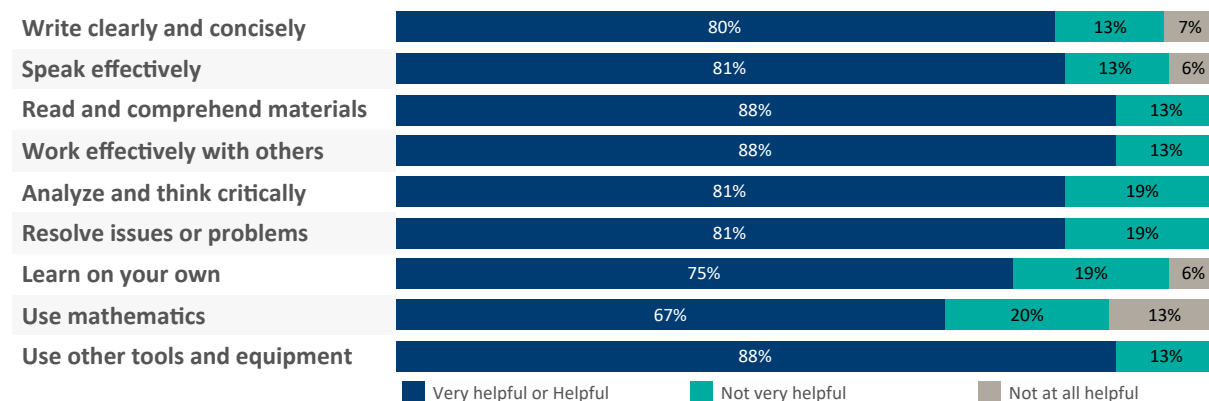
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



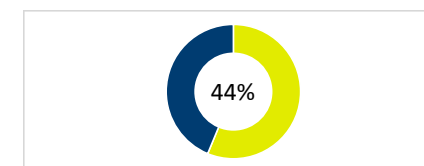
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	44%	44%	13%
Organization of program	6%	44%	50%
Amount of practical experience	75%	25%	0%
Textbooks and learning materials	50%	31%	19%
Quality of other tools and equipment	50%	44%	6%

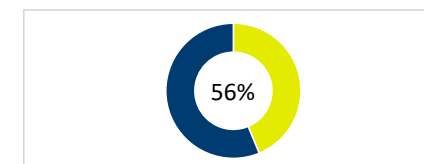
## Aspects of Program

Quality of Instruction rated very good or good



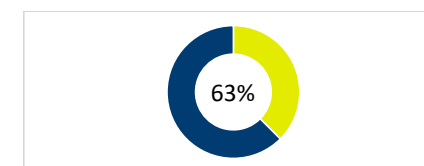
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

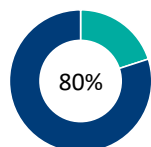
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Airport Operations\_1015\_DIPMA

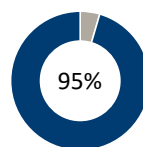
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

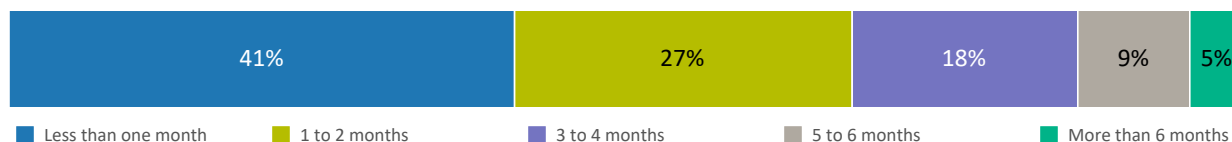
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	66
Respondents	40
Response Rate	61%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$20

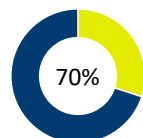
#### Education Outcomes

87%

of graduates were satisfied  
with their education

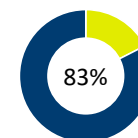
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



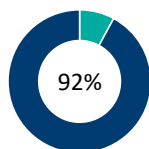
Program:  
Airport Operations\_1015\_DIPMA

Graduating Year

2018 2019 2020

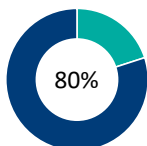
## Employment Outcomes

In Labour Force



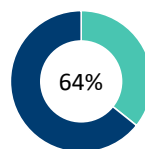
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



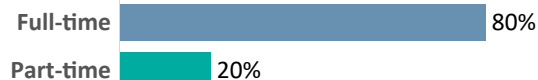
Those who responded were currently employed at a job or business at time of survey.

Eligible Students	66
Respondents	40
Response Rate	61%

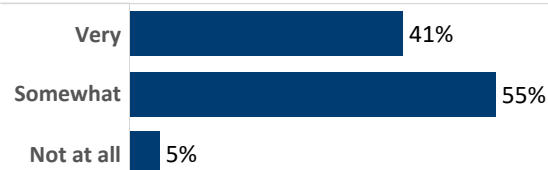
Average hourly wage  
of those in training related job  
(main job)

**\$20**

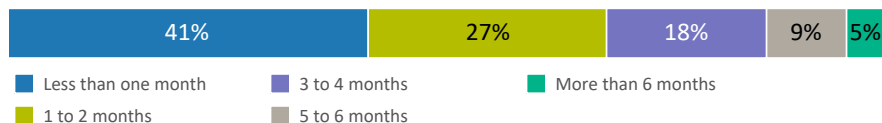
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

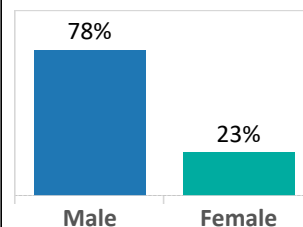


Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
6552	Other customer and information services representatives	25%	\$14
6541	Security guards and related security service occupations	19%	
6523	Airline ticket and service agents	13%	\$18
7534	Air transport ramp attendants	13%	\$18
1525	Dispatchers	6%	\$25

## Program Demographics

Gender



Age

20-24	48%
25-29	33%
30-34	8%
35-39	3%
40-44	5%
45-49	5%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

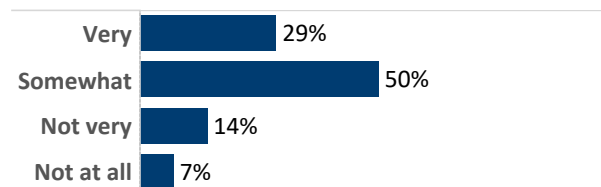
Program:  
Airport Operations\_1015\_DIPMA

## Education Outcomes

87%

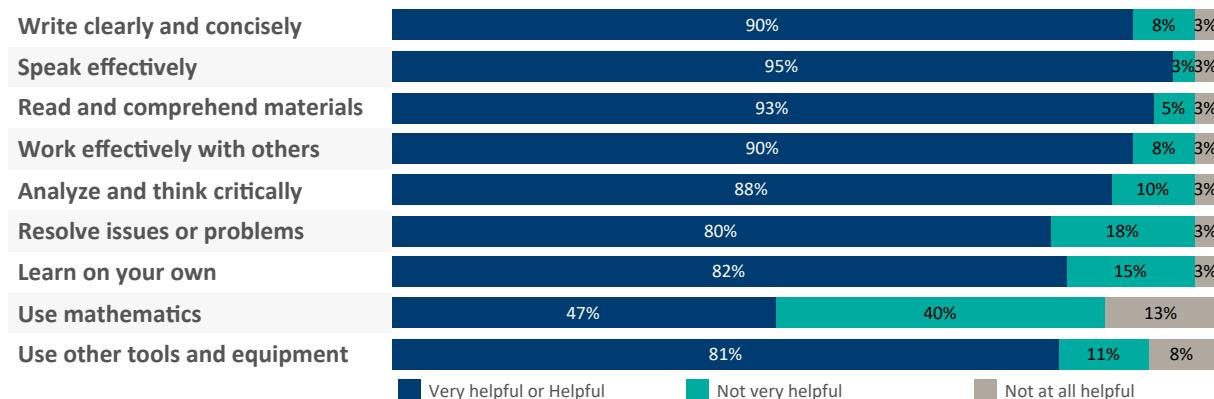
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	70%	23%	8%
Organization of program	55%	33%	13%
Amount of practical experience	65%	25%	10%
Textbooks and learning materials	48%	45%	8%
Quality of other tools and equipment	61%	32%	8%

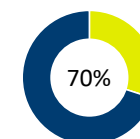
## Graduating Year

2018 2019 2020

Eligible Students	66
Respondents	40
Response Rate	61%

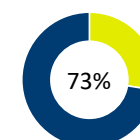
## Aspects of Program

Quality of Instruction  
rated very good or good



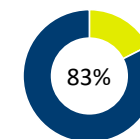
## Aspects of Courses

Courses were up to date  
rated very good or good



## Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

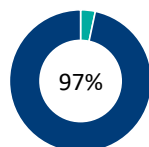


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Automotive Service Technician & Operations\_1430\_DIPMA

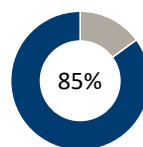
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	128
Respondents	65
Response Rate	51%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$21

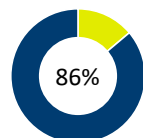
#### Education Outcomes

88%

of graduates were satisfied  
with their education

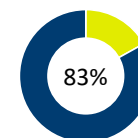
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

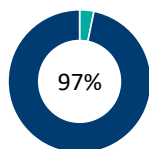
Automotive Service Technician & Operations\_1430\_DIPMA

Graduating Year

2018 2019 2020

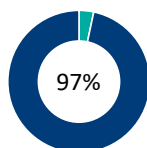
## Employment Outcomes

In Labour Force



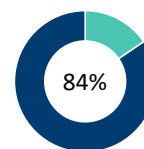
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

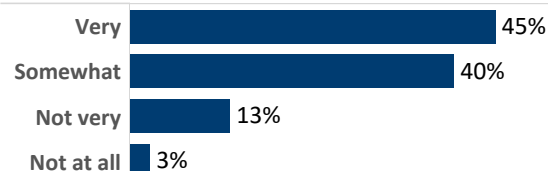
Average hourly wage  
of those in training related job  
(main job)

**\$21**

Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



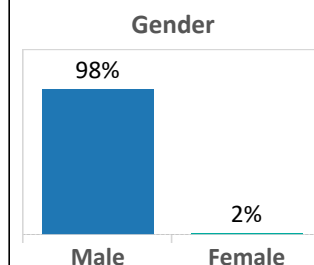
How long did it take you to find your program-related job?



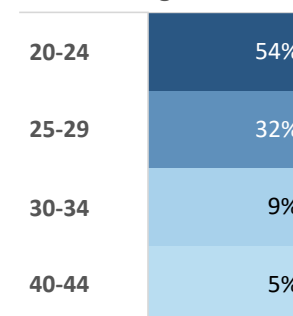
## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	84%	\$20
1215	Supervisors, supply chain, tracking and scheduling co-ordination occupations	2%	
1243	Medical administrative assistants	2%	\$21
1522	Storekeepers and partspersons	2%	\$23
621	Retail and wholesale trade managers	2%	\$14

## Program Demographics



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Automotive Service Technician & Operations\_1430\_DIPMA

Graduating Year

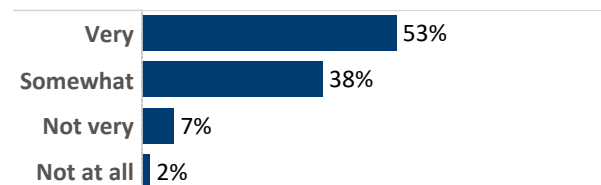
2018 2019 2020

## Education Outcomes

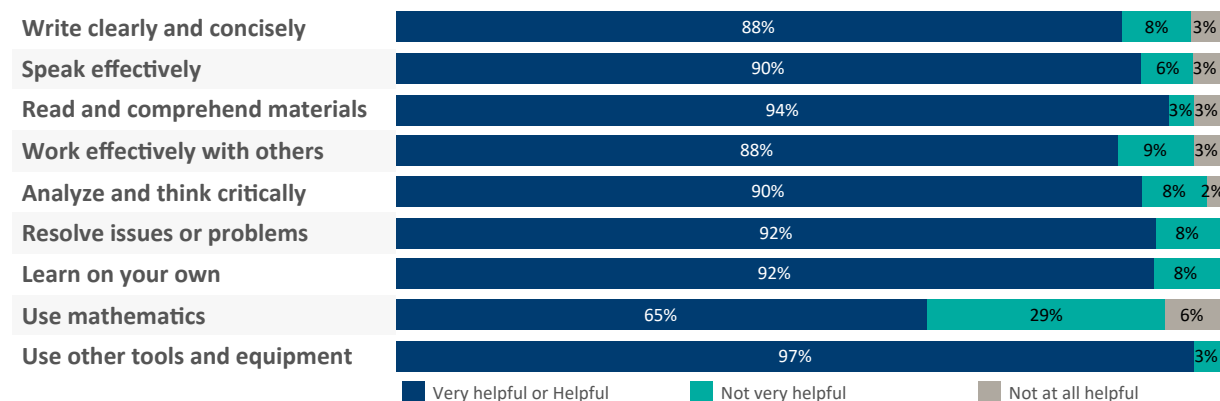
88%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



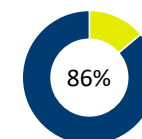
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	86%	9%	5%
Organization of program	75%	22%	3%
Amount of practical experience	78%	18%	3%
Textbooks and learning materials	78%	17%	5%
Quality of other tools and equipment	85%	15%	0%

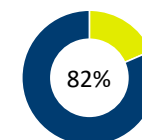
## Aspects of Program

Quality of Instruction rated very good or good



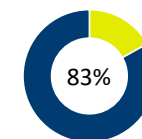
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

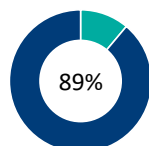
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Automotive Technical Studies\_1410\_DIPMA

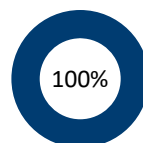
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

How useful was your program in getting your (main) job?  
(obtained after studies)  
rated very or somewhat useful



Survey Year

2019 2020

Graduating Year

2018 2019

Eligible Students	15
Respondents	9
Response Rate	60%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

How long did it take you to find your program-related job?



Average hourly wage  
of those in training related job  
(main job)

\$18

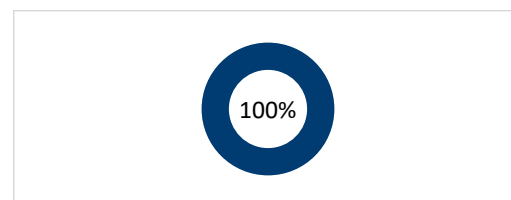
#### Education Outcomes

100%

of graduates were satisfied  
with their education

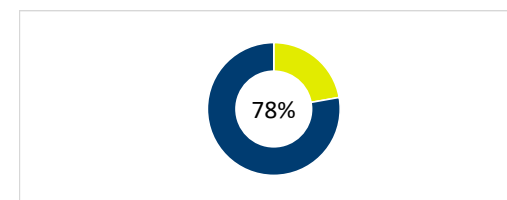
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

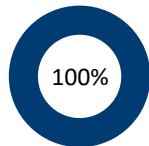
Automotive Technical Studies\_1410\_DIPMA

Graduating Year

2018 2019

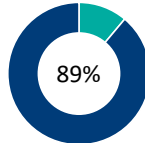
## Employment Outcomes

In Labour Force



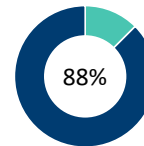
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	15
Respondents	9
Response Rate	60%

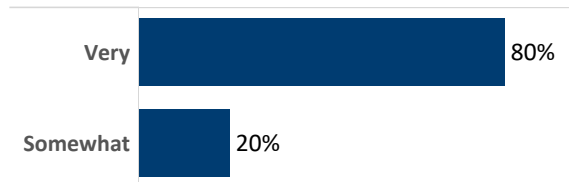
Average hourly wage of those in training related job (main job)

\$18

Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

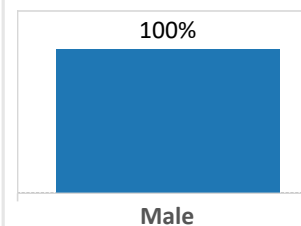


Top 5 Jobs Obtained Related to Program

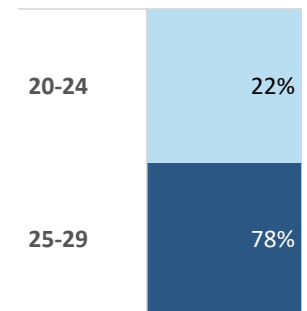
NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	86%	\$17
7535	Other automotive mechanical installers and servicers	14%	

## Program Demographics

Gender



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:  
Automotive Technical Studies\_1410\_DIPMA

Graduating Year

2018 2019

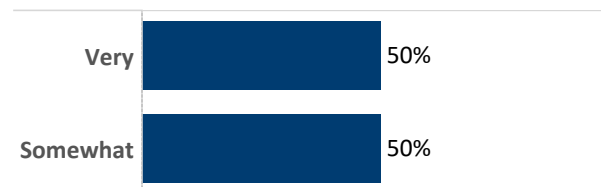
Eligible Students 15  
Respondents 9  
Response Rate 60%

## Education Outcomes

100%

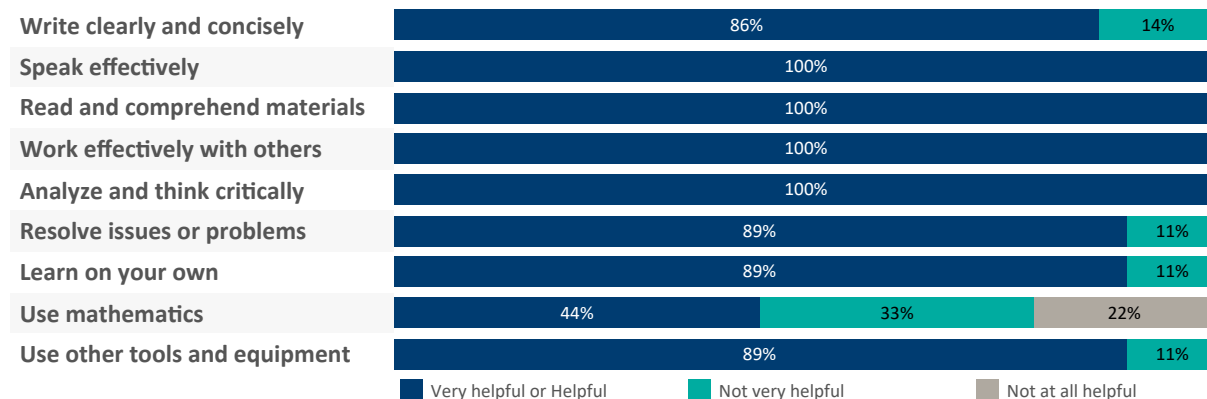
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



## Skill Development

How well students were prepared for:



## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	100%	0%	0%
Organization of program	67%	22%	11%
Amount of practical experience	100%	0%	0%
Textbooks and learning materials	67%	22%	11%
Quality of other tools and equipment	78%	11%	11%

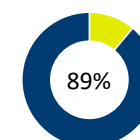
## Aspects of Program

Quality of Instruction rated very good or good



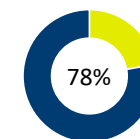
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

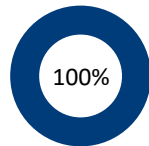
# School of Transportation Certificate Programs

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Aircraft Gas Turbine\_1030\_CERT

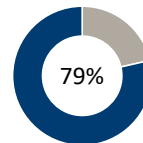
#### Employment Outcomes

##### Employment Rate

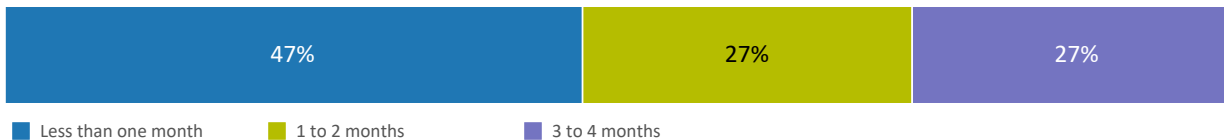


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	32
Respondents	23
Response Rate	72%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

##### Average hourly wage of those in training related job (main job)

\$22

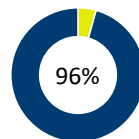
#### Education Outcomes

96%

of graduates were satisfied  
with their education

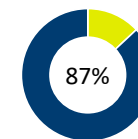
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



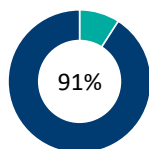
Program:  
Aircraft Gas Turbine\_1030\_CERT

Graduating Year

2018 2019 2020

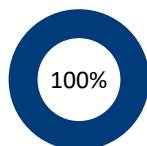
## Employment Outcomes

In Labour Force



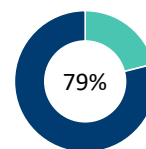
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



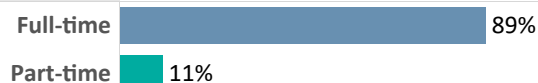
Those who responded were currently employed at a job or business at time of survey.

Eligible Students	32
Respondents	23
Response Rate	72%

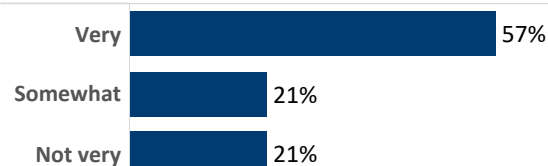
Average hourly wage  
of those in training related job  
(main job)

\$22

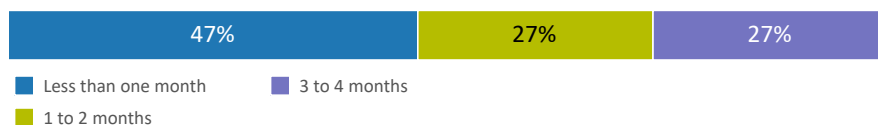
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?

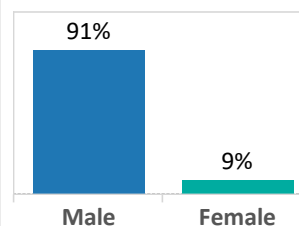


## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7315	Aircraft mechanics and aircraft inspectors	53%	\$23
7311	Construction millwrights and industrial mechanics	13%	\$25
1522	Storekeepers and partspersons	7%	\$30
6421	Retail salespersons	7%	\$15
7321	Automotive service technicians, truck and bus mechanics and mechanical repair..	7%	\$18

## Program Demographics

Gender



Age

<19	17%
20-24	52%
25-29	13%
30-34	4%
35-39	9%
40-44	4%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

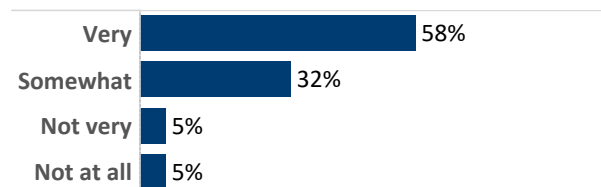
Program:  
Aircraft Gas Turbine\_1030\_CERT

## Education Outcomes

96%

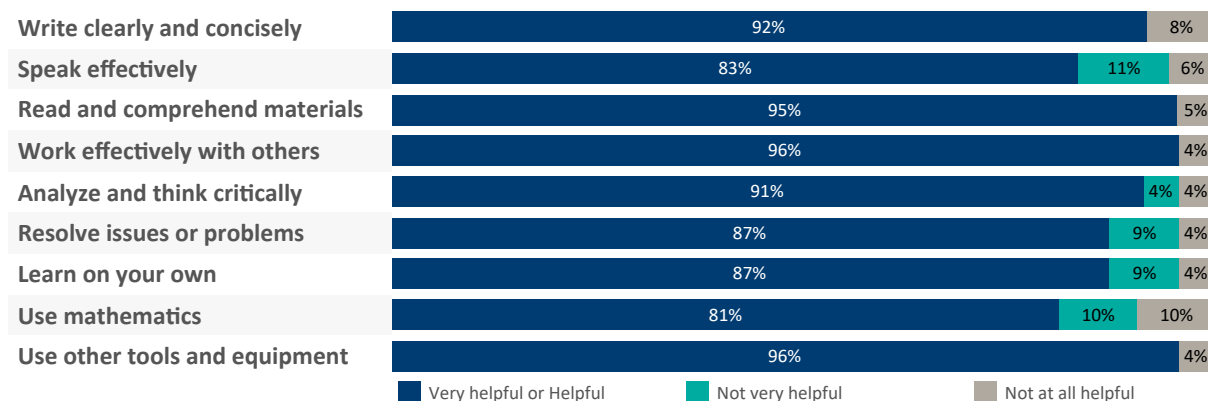
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	96%	4%	0%
Organization of program	91%	4%	4%
Amount of practical experience	83%	13%	4%
Textbooks and learning materials	78%	17%	4%
Quality of other tools and equipment	74%	22%	4%

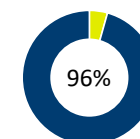
### Graduating Year

2018 2019 2020

Eligible Students	32
Respondents	23
Response Rate	72%

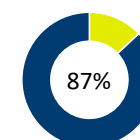
### Aspects of Program

Quality of Instruction  
rated very good or good



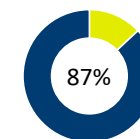
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

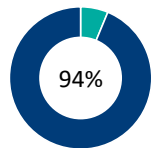
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Automotive Refinish Technician Foundation\_1125\_CERT

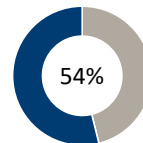
#### Employment Outcomes

##### Employment Rate

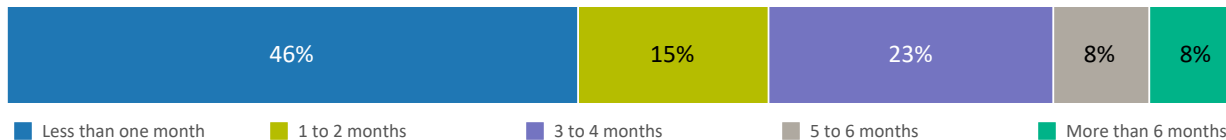


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 3 to 4 months ■ 5 to 6 months ■ More than 6 months

##### Average hourly wage of those in training related job (main job)

\$16

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	35
Respondents	19
Response Rate	54%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

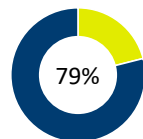
#### Education Outcomes

83%

of graduates were satisfied  
with their education

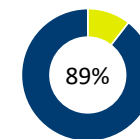
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

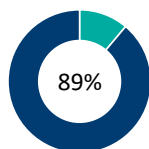
Automotive Refinish Technician Foundation\_1125\_CERT

Graduating Year

2018 2019 2020

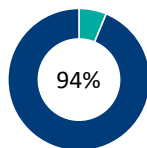
## Employment Outcomes

In Labour Force



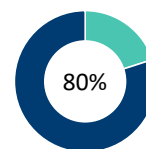
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	35
Respondents	19
Response Rate	54%

Average hourly wage  
of those in training related job  
(main job)

**\$16**

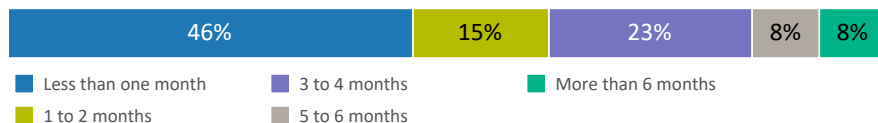
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

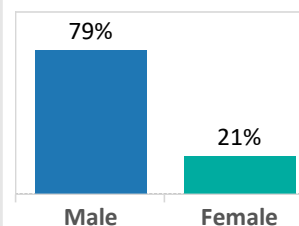


Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7322	Motor vehicle body repairers	58%	\$16
2242	Electronic service technicians (household and business equipment)	8%	
6732	Specialized cleaners	8%	\$15
7294	Painters and decorators (except interior decorators)	8%	\$15
7321	Automotive service technicians, truck and bus mechanics and mechanical repair..	8%	

## Program Demographics

Gender



Age

<19	16%
20-24	37%
25-29	21%
30-34	11%
35-39	11%
55+	5%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Automotive Refinish Technician Foundation\_1125\_CERT

Graduating Year

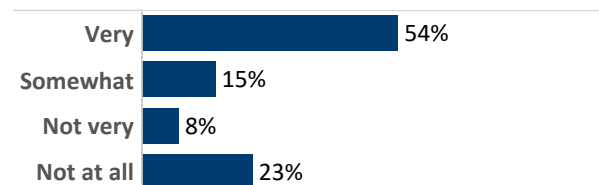
2018 2019 2020

## Education Outcomes

83%

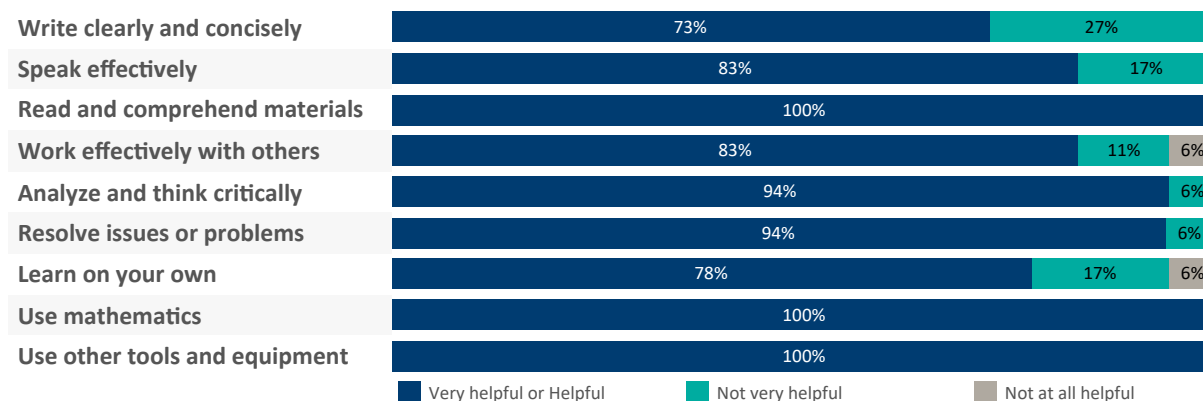
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



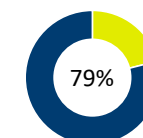
### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	79%	11%	11%
Organization of program	74%	11%	16%
Amount of practical experience	79%	0%	21%
Textbooks and learning materials	83%	11%	6%
Quality of other tools and equipment	79%	21%	0%

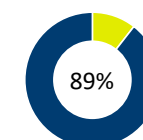
### Aspects of Program

Quality of Instruction rated very good or good



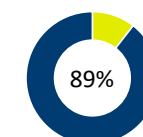
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

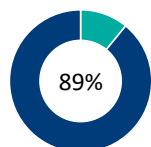
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Automotive Technician Foundation\_1355\_CERT

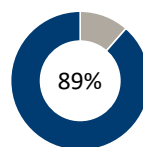
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	116
Respondents	59
Response Rate	51%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$17

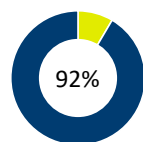
#### Education Outcomes

95%

of graduates were satisfied  
with their education

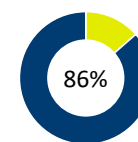
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

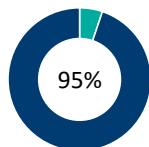
Program:  
Automotive Technician Foundation\_1355\_CERT

Graduating Year

2018 2019 2020

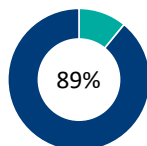
## Employment Outcomes

In Labour Force



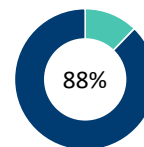
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	116
Respondents	59
Response Rate	51%

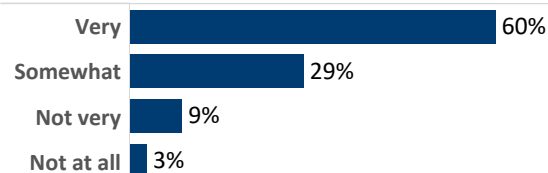
Average hourly wage  
of those in training related job  
(main job)

**\$17**

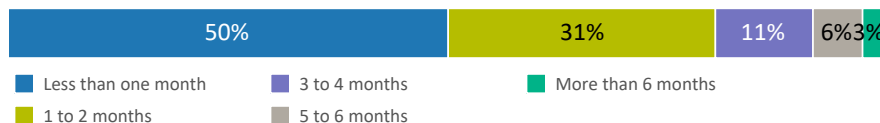
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



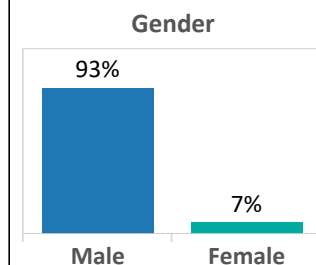
How long did it take you to find your program-related job?



Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	83%	\$17
7535	Other automotive mechanical installers and servicers	10%	\$16
1123	Professional occupations in advertising, marketing and public relations	3%	\$35
6742	Other service support occupations, n.e.c.	3%	\$14
7514	Delivery and courier service drivers	3%	\$16

## Program Demographics



Age

<19	7%
20-24	76%
25-29	10%
30-34	5%
40-44	2%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:  
Automotive Technician Foundation\_1355\_CERT

Graduating Year

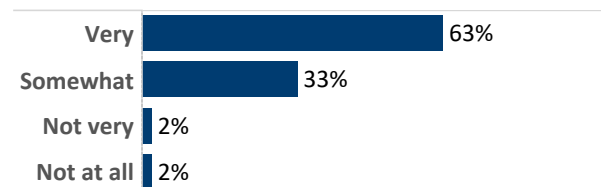
2018 2019 2020

## Education Outcomes

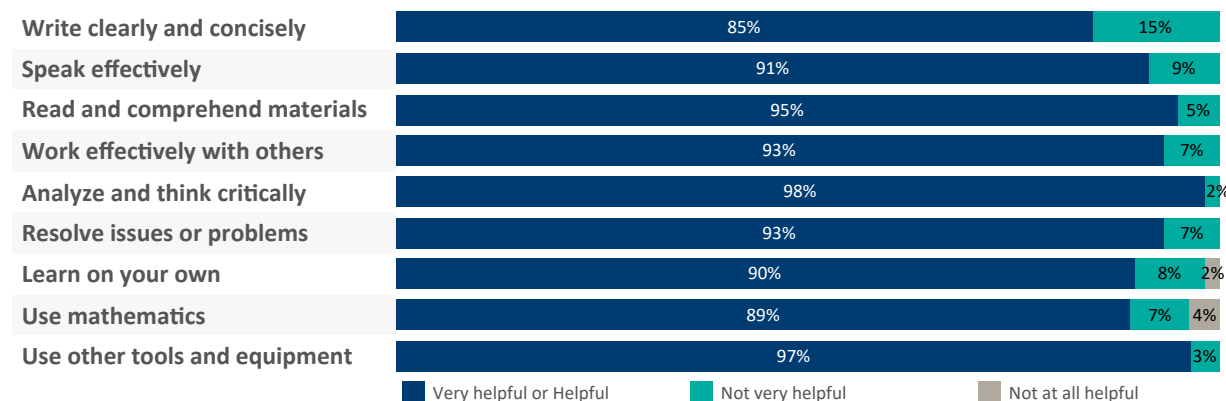
95%

of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



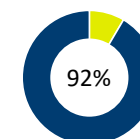
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	92%	5%	3%
Organization of program	75%	19%	7%
Amount of practical experience	88%	10%	2%
Textbooks and learning materials	85%	15%	0%
Quality of other tools and equipment	81%	15%	3%

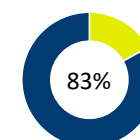
## Aspects of Program

Quality of Instruction  
rated very good or good



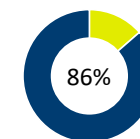
## Aspects of Courses

Courses were up to date  
rated very good or good



## Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

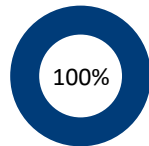


## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Automotive Technician Foundation-Honda/Acura\_1360\_CERT

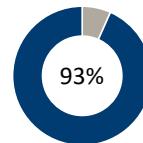
#### Employment Outcomes

##### Employment Rate

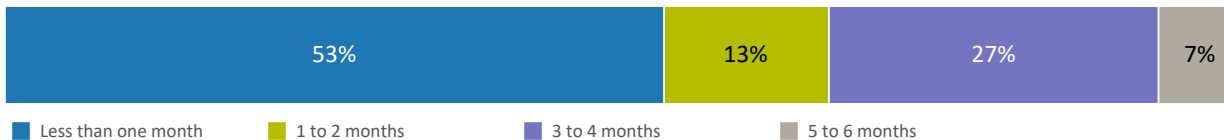


Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



Less than one month

1 to 2 months

3 to 4 months

5 to 6 months

##### Average hourly wage of those in training related job (main job)

\$17

##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	37
Respondents	20
Response Rate	54%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

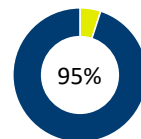
#### Education Outcomes

95%

of graduates were satisfied  
with their education

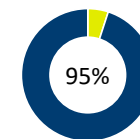
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



# A Summary of Survey Results (3 year average) - Trades & Technical Studies (Diploma & Certificate) Student Outcomes

Survey Year  
2019 2020 2021

Program:

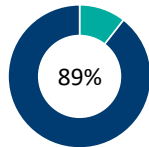
Automotive Technician Foundation-Honda/Acura\_1360\_CERT

Graduating Year

2018 2019 2020

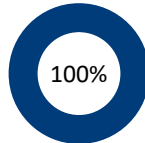
## Employment Outcomes

In Labour Force



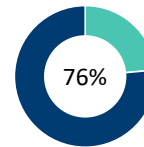
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	37
Respondents	20
Response Rate	54%

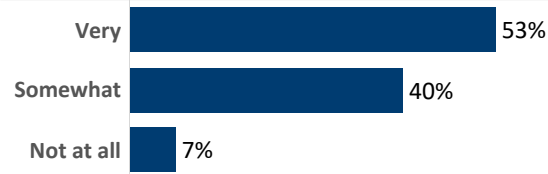
Average hourly wage  
of those in training related job  
(main job)

\$17

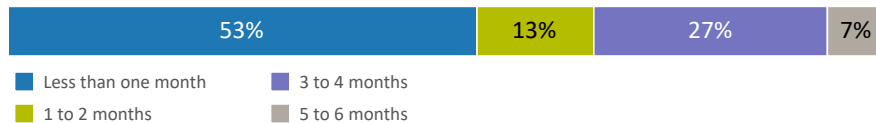
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



How long did it take you to find your program-related job?

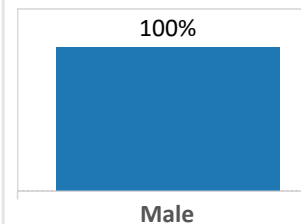


Top 5 Jobs Obtained Related to Program

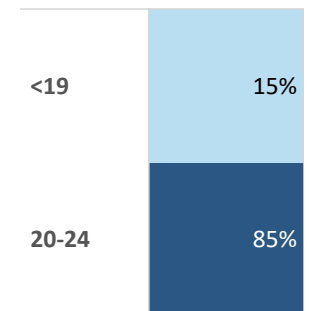
NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7321	Automotive service technicians, truck and bus mechanics and mechanical repair..	46%	\$17
1414	Receptionists	8%	\$16
1522	Storekeepers and partspersons	8%	\$17
6421	Retail salespersons	8%	\$16
6732	Specialized cleaners	8%	\$17

## Program Demographics

Gender



Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Automotive Technician Foundation-Honda/Acura\_1360\_CERT

Graduating Year

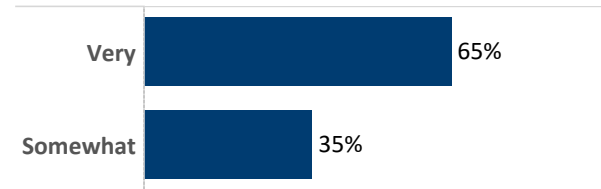
2018 2019 2020

## Education Outcomes

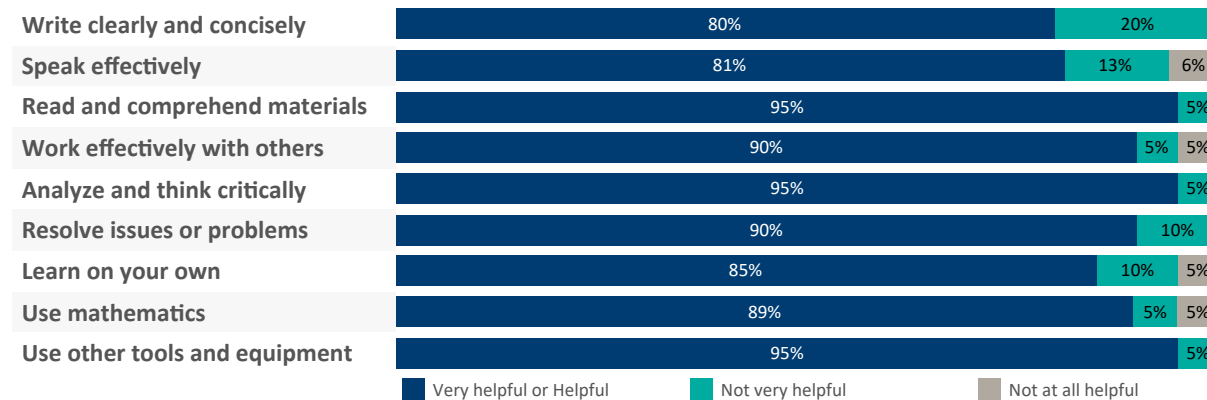
95%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



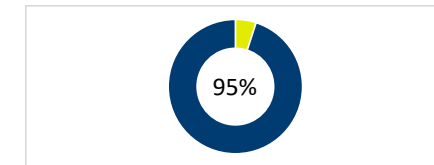
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	95%	5%	0%
Organization of program	95%	5%	0%
Amount of practical experience	100%	0%	0%
Textbooks and learning materials	90%	5%	5%
Quality of other tools and equipment	100%	0%	0%

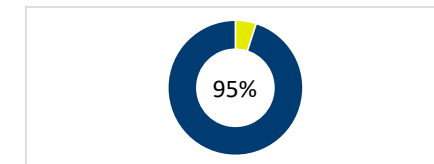
## Aspects of Program

Quality of Instruction rated very good or good



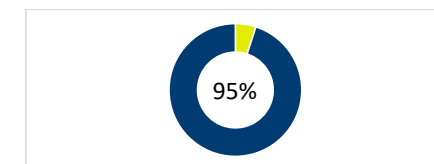
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Automotive Technician -Toyota Foundation \_1375\_CERT

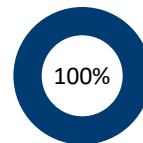
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	20
Respondents	9
Response Rate	45%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$17

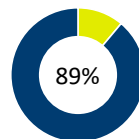
#### Education Outcomes

100%

of graduates were satisfied  
with their education

##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

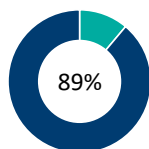
Automotive Technician -Toyota Foundation\_1375\_CERT

Graduating Year

2018 2019 2020

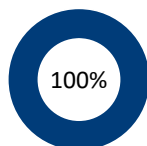
## Employment Outcomes

### In Labour Force



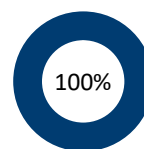
Those who responded were employed as well as looking and available for work at time of survey.

### Employment Rate



Those who responded were working and in labour force.

### Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	20
Respondents	9
Response Rate	45%

Average hourly wage  
of those in training related job  
(main job)

\$17

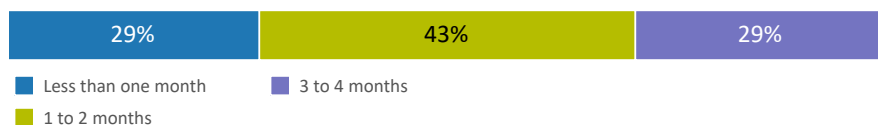
### Of those employed (in labour force):



### How useful was your program in getting your (main) job? (obtained after studies)



### How long did it take you to find your program-related job?

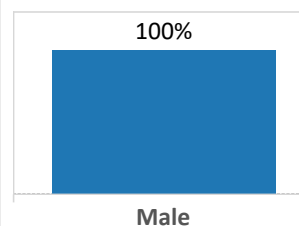


### Top 5 Jobs Obtained Related to Program

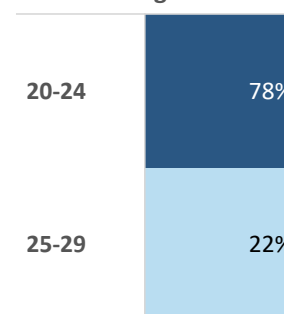
NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	88%	\$18
7535	Other automotive mechanical installers and servicers	13%	\$13

### Program Demographics

#### Gender



#### Age



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Automotive Technician -Toyota Foundation\_1375\_CERT

Graduating Year

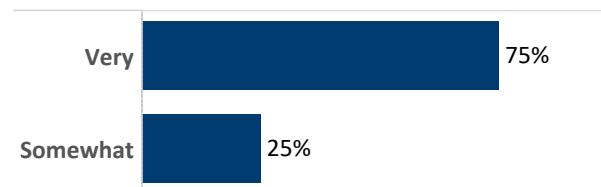
2018	2019	2020
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## Education Outcomes

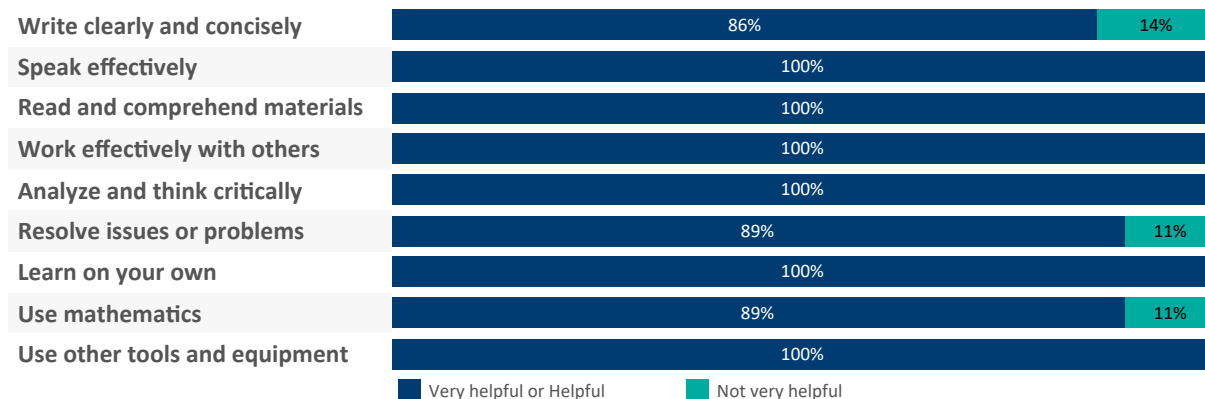
100%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



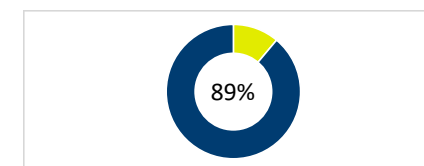
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate
Quality of Instruction	89%	11%
Organization of program	100%	0%
Amount of practical experience	100%	0%
Textbooks and learning materials	89%	11%
Quality of other tools and equipment	100%	0%

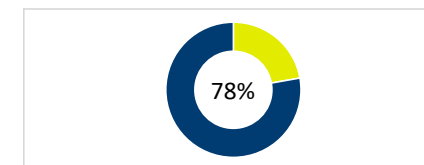
## Aspects of Program

Quality of Instruction rated very good or good



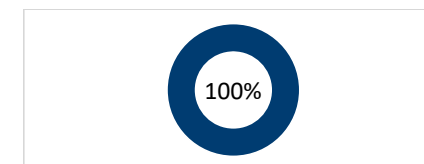
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

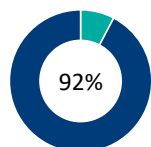
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Heavy Mechanical Trades Foundation\_1940\_CERT

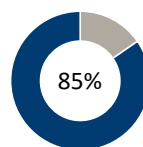
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	192
Respondents	95
Response Rate	49%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$23

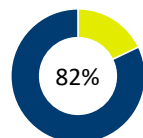
#### Education Outcomes

90%

of graduates were satisfied  
with their education

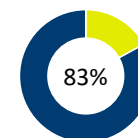
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

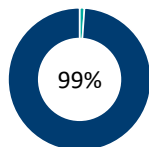
Heavy Mechanical Trades Foundation\_1940\_CERT

Graduating Year

2018 2019 2020

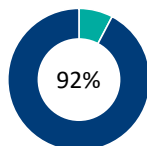
## Employment Outcomes

In Labour Force



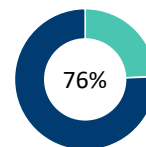
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	192
Respondents	95
Response Rate	49%

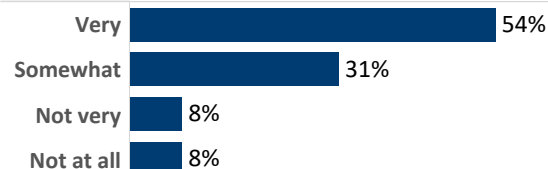
Average hourly wage of those in training related job (main job)

\$23

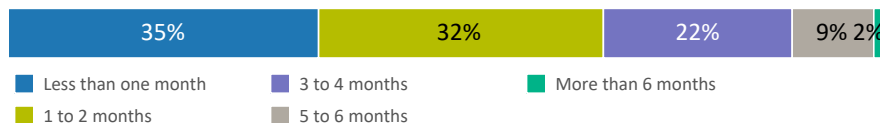
Of those employed (in labour force):



How useful was your program in getting your (main) job? (obtained after studies)



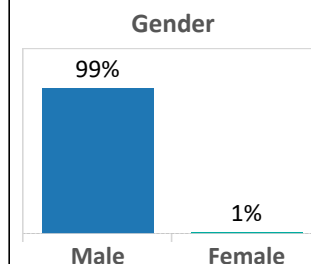
How long did it take you to find your program-related job?



## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	44%	\$20
7312	Heavy-duty equipment mechanics	41%	\$23
6421	Retail salespersons	3%	\$18
1522	Storekeepers and partspersons	2%	\$44
4313	Non-commissioned ranks of the Canadian Armed Forces	2%	\$19

## Program Demographics



Age

<19	25%
20-24	53%
25-29	9%
30-34	12%
35-39	1%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:  
Heavy Mechanical Trades Foundation\_1940\_CERT

Graduating Year

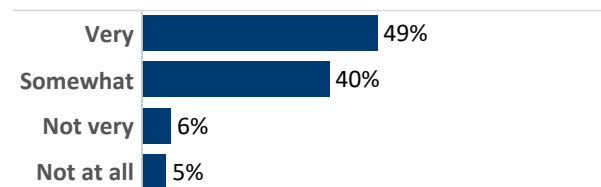
2018 2019 2020

## Education Outcomes

90%

of graduates were very satisfied or  
satisfied with their education

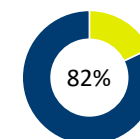
How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



Eligible Students	192
Respondents	95
Response Rate	49%

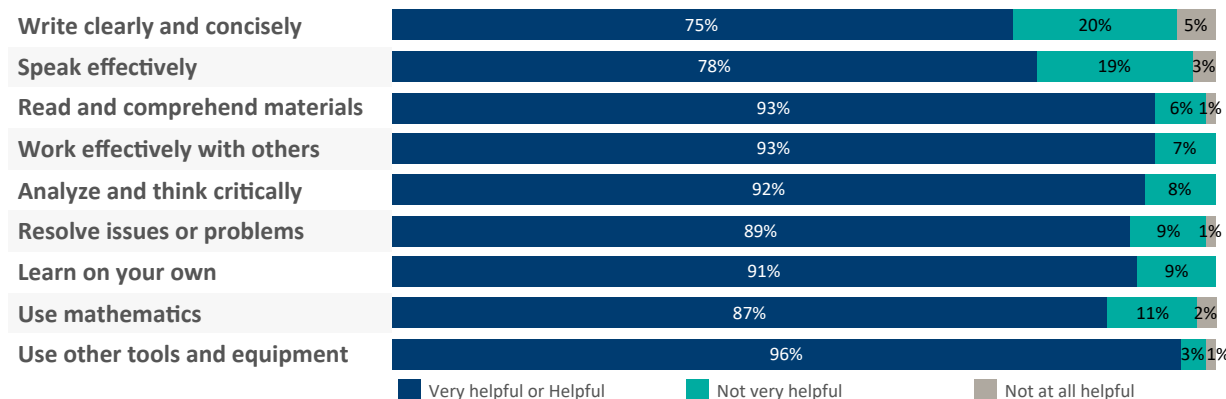
## Aspects of Program

Quality of Instruction  
rated very good or good



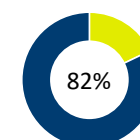
## Skill Development

How well students were prepared for:



## Aspects of Courses

Courses were up to date  
rated very good or good



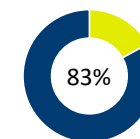
## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	82%	15%	3%
Organization of program	64%	22%	14%
Amount of practical experience	69%	22%	8%
Textbooks and learning materials	76%	19%	4%
Quality of other tools and equipment	77%	17%	6%

## Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

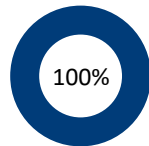
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Motor Vehicle Body Repair Technician Foundation\_1140\_CERT

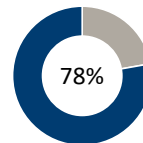
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### How long did it take you to find your program-related job?



■ Less than one month ■ 1 to 2 months ■ 5 to 6 months ■ More than 6 months

##### Average hourly wage of those in training related job (main job)

\$17

Survey Year  
2019 2020 2021

Graduating Year

2018 2019 2020

Eligible Students	37
Respondents	12
Response Rate	32%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

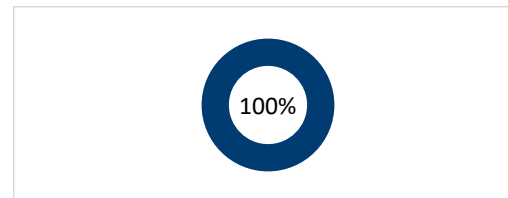
#### Education Outcomes

100%

of graduates were satisfied  
with their education

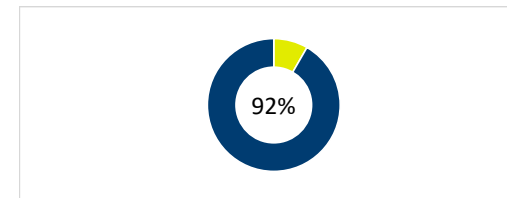
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



Program:

Motor Vehicle Body Repair Technician Foundation\_1140\_CERT

Graduating Year

2018 2019 2020

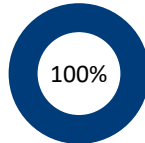
## Employment Outcomes

In Labour Force



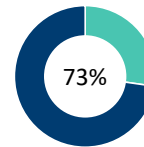
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

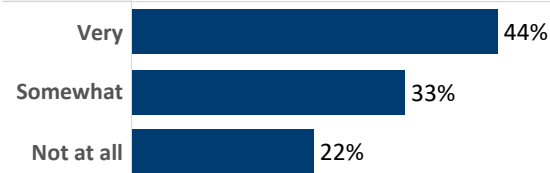
Average hourly wage  
of those in training related job  
(main job)

\$17

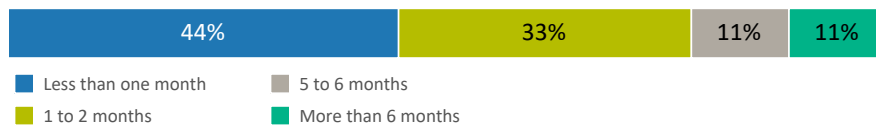
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?

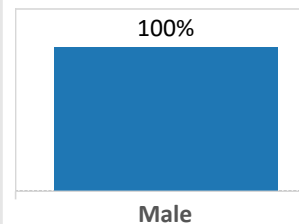


## Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7322	Motor vehicle body repairers	63%	\$17
6316	Other services supervisors	13%	\$18
6732	Specialized cleaners	13%	\$15
9522	Motor vehicle assemblers, inspectors and testers	13%	

## Program Demographics

Gender



Age

<19	8%
20-24	50%
25-29	33%
30-34	8%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

Motor Vehicle Body Repair Technician Foundation\_1140\_CERT

Graduating Year

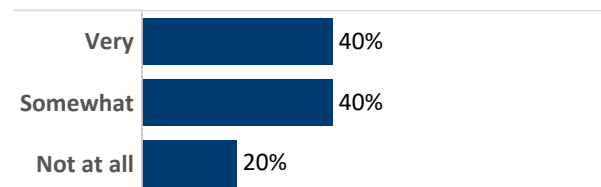
2018 2019 2020

## Education Outcomes

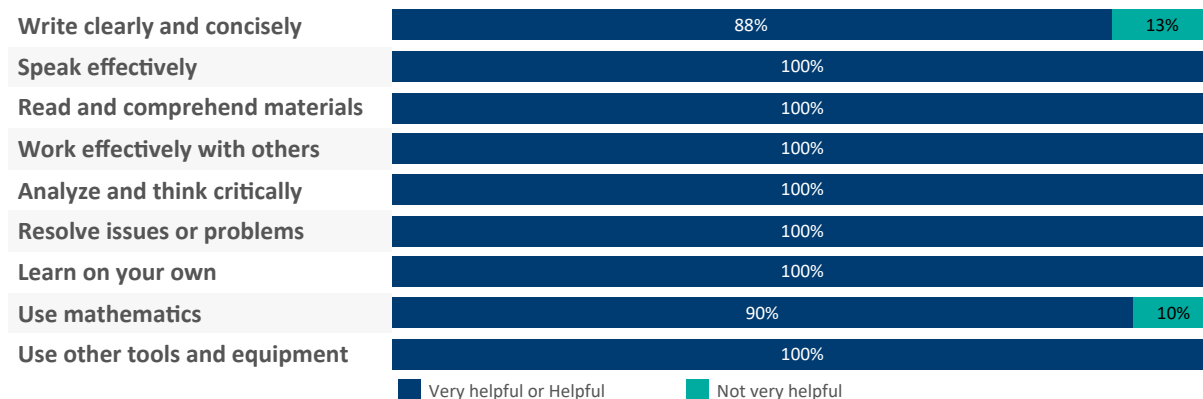
100%

of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



**Skill Development** How well students were prepared for:



## Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate
Quality of Instruction	100%	0%
Organization of program	100%	0%
Amount of practical experience	92%	8%
Textbooks and learning materials	83%	17%
Quality of other tools and equipment	100%	0%

## Aspects of Program

Quality of Instruction rated very good or good



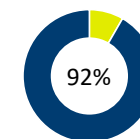
## Aspects of Courses

Courses were up to date rated very good or good



## Aspects of Courses

Covering topics relevant to field rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

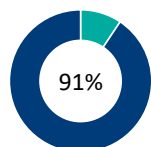
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Motorcycle & Power Equipment Technician\_2360\_CERT

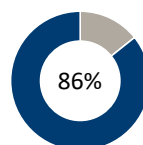
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

##### How useful was your program in getting your (main) job? (obtained after studies) rated very or somewhat useful



##### Survey Year

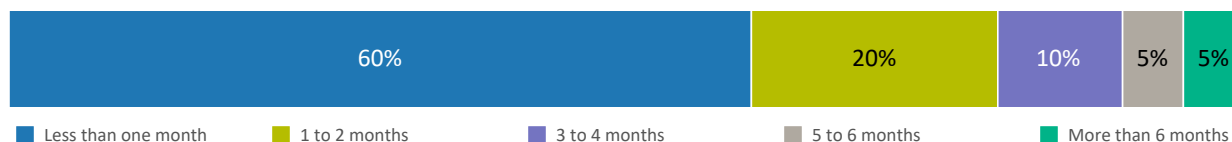
2019 2020 2021

##### Graduating Year

2018 2019 2020

Eligible Students	65
Respondents	38
Response Rate	58%

##### How long did it take you to find your program-related job?



##### Average hourly wage of those in training related job (main job)

\$20

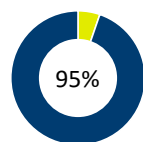
#### Education Outcomes

89%

of graduates were satisfied  
with their education

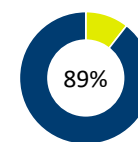
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:

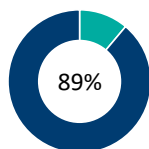
Motorcycle & Power Equipment Technician\_2360\_CERT

Graduating Year

2018 2019 2020

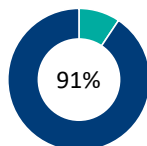
## Employment Outcomes

In Labour Force



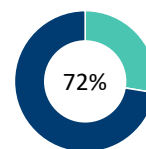
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	65
Respondents	38
Response Rate	58%

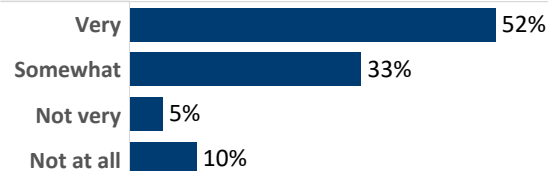
Average hourly wage  
of those in training related job  
(main job)

\$20

Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



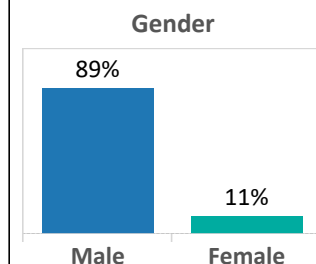
How long did it take you to find your program-related job?



### Top 5 Jobs Obtained Related to Program

NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7334	Motorcycle, all-terrain vehicle and other related mechanics	67%	\$20
7335	Other small engine and small equipment repairers	14%	\$20
6742	Other service support occupations, n.e.c.	5%	\$16
7312	Heavy-duty equipment mechanics	5%	\$24
7321	Automotive service technicians, truck and bus mechanics and mechanical repairers	5%	\$21

### Program Demographics



Age

<19	8%
20-24	39%
25-29	11%
30-34	13%
35-39	3%
40-44	3%
45-49	11%
50-54	3%
55+	8%
71	3%

Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.

Program:  
Motorcycle & Power Equipment Technician\_2360\_CERT

Graduating Year

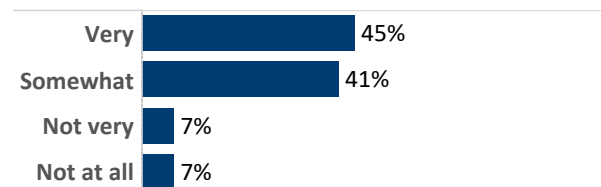
2018 2019 2020

## Education Outcomes

89%

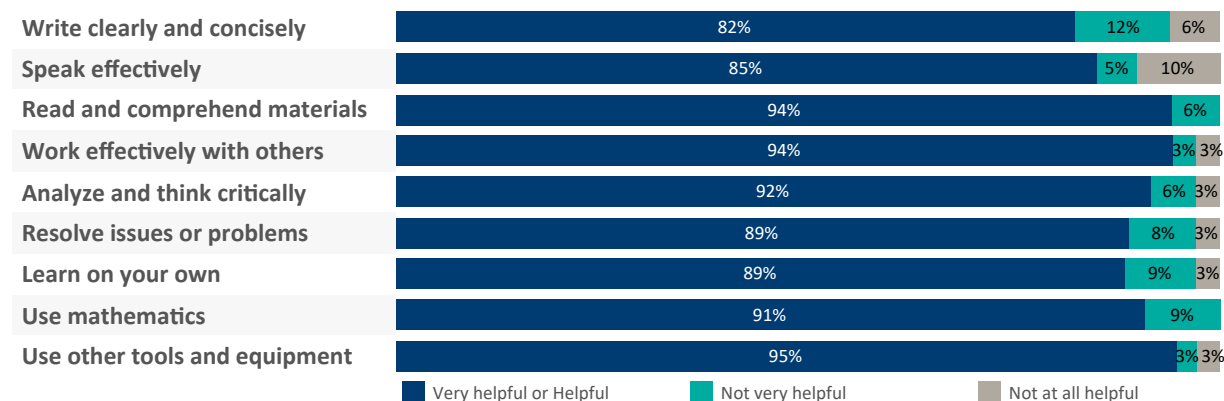
of graduates were very satisfied or  
satisfied with their education

How useful were the knowledge and skills you gained  
in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



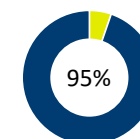
### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate	Poor or Very Poor
Quality of Instruction	95%	5%	0%
Organization of program	89%	8%	3%
Amount of practical experience	71%	16%	13%
Textbooks and learning materials	79%	18%	3%
Quality of other tools and equipment	94%	6%	0%

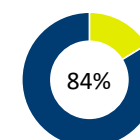
### Aspects of Program

Quality of Instruction  
rated very good or good



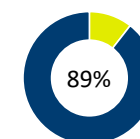
### Aspects of Courses

Courses were up to date  
rated very good or good



### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

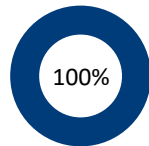
NOTE: All percentages are rounded to whole numbers.

## Program Overview (3 year average) - Trades & Technical Studies (Diploma and Certificate) Student Outcomes

### Railway Conductor\_2070\_IPCERT

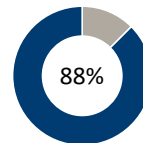
#### Employment Outcomes

##### Employment Rate



Those who responded were working and in labour force.

How useful was your program in getting your (main) job?  
(obtained after studies)  
rated very or somewhat useful



How long did it take you to find your program-related job?



■ Less than one month ■ 3 to 4 months

Survey Year

2019

Graduating Year

2018

Eligible Students	18
Respondents	8
Response Rate	44%

\*Please take caution when interpreting the results with a response count less than 30 as they may not statistically valid.

Average hourly wage  
of those in training related job  
(main job)

\$30

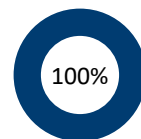
#### Education Outcomes

100%

of graduates were satisfied  
with their education

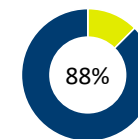
##### Aspects of Program

Quality of Instruction  
rated very good or good



##### Aspects of Courses

Covering topics relevant to field  
rated very good or good



Please note results are from previous graduating years and are subject to industry and occupational trends.

When assessing a program, please consider researching other programs within the Post-Secondary Sector, reaching out to those within that industry and connecting with current students in the selected program.

NOTE: All percentages are rounded to whole numbers.



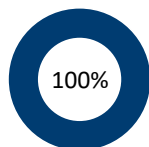
Program:  
Railway Conductor\_2070\_IPCERT

Graduating Year

2018

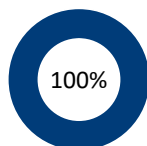
## Employment Outcomes

In Labour Force



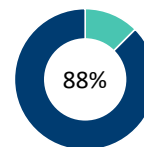
Those who responded were employed as well as looking and available for work at time of survey.

Employment Rate



Those who responded were working and in labour force.

Employed in training-related job



Those who responded were currently employed at a job or business at time of survey.

Eligible Students	18
Respondents	8
Response Rate	44%

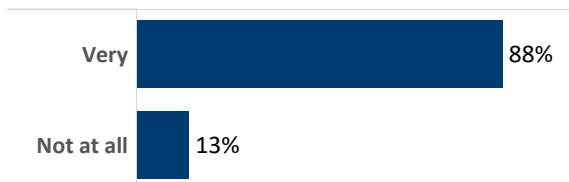
Average hourly wage  
of those in training related job  
(main job)

**\$30**

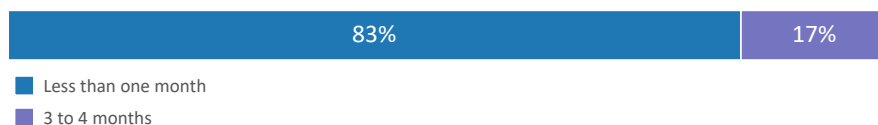
Of those employed (in labour force):



How useful was your program in getting your  
(main) job? (obtained after studies)



How long did it take you to find your program-related job?

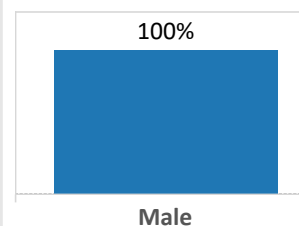


## Top 5 Jobs Obtained Related to Program

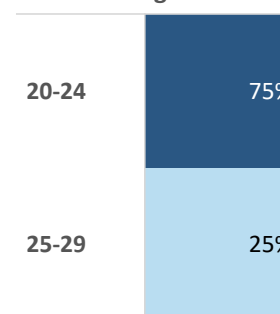
NOC 4	Occupation	% of those employed in program related jobs	Median hourly wage (main job)
7362	Railway conductors and brakemen/women	43%	\$39
7304	Supervisors, railway transport operations	29%	\$39
7531	Railway yard and track maintenance workers	14%	\$19
7534	Air transport ramp attendants	14%	\$13

## Program Demographics

Gender



Age



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NOTE: All percentages are rounded to whole numbers.

Program:

Railway Conductor\_2070\_IPCERT

Graduating Year

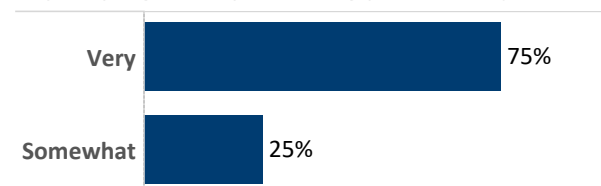
2018

## Education Outcomes

100%

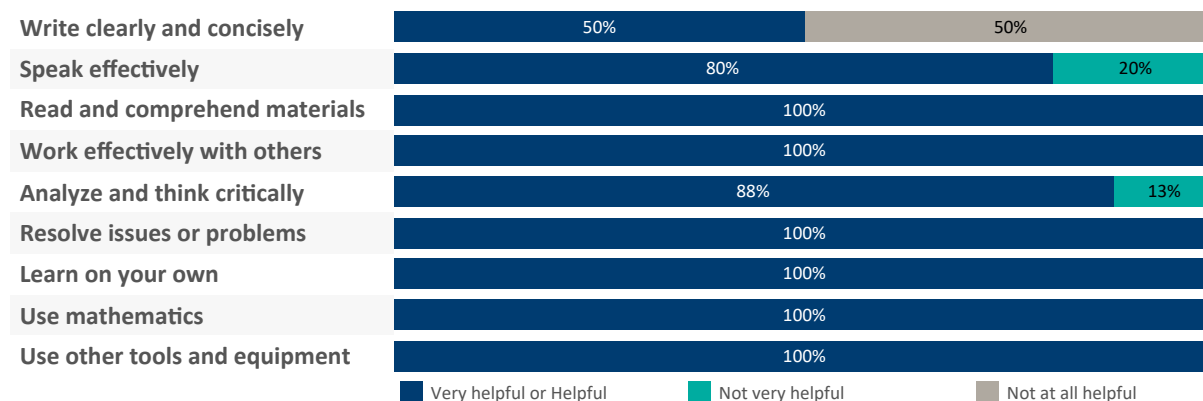
of graduates were very satisfied or satisfied with their education

How useful were the knowledge and skills you gained in your program in performing your (main) job?



### Skill Development

How well students were prepared for:



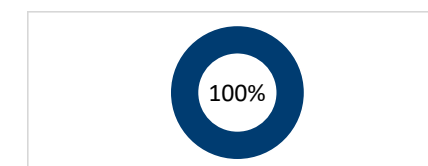
### Aspects of Program

How did students rate:

In School Experiences	Very Good or Good	Adequate
Quality of Instruction	100%	0%
Organization of program	88%	13%
Amount of practical experience	88%	13%
Textbooks and learning materials	75%	25%
Quality of other tools and equipment	88%	13%

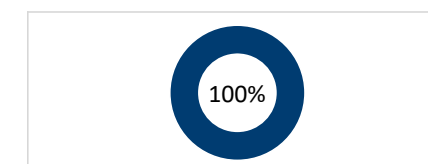
### Aspects of Program

Quality of Instruction rated very good or good



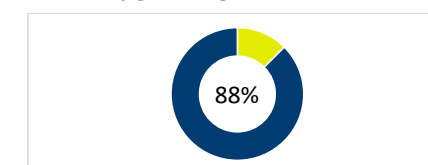
### Aspects of Courses

Courses were up to date rated very good or good



### Aspects of Courses

Covering topics relevant to field rated very good or good



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NOTE: All percentages are rounded to whole numbers.

*Prepared by: Institutional Research Office*  
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