

## SKILLS ONTARIO IN-SCHOOL PRESENTATION

WHAT'S OUT THERE IN THE SKILLED TRADES AND TECHNOLOGIES

Presenter's Name:	
What educational pathways can you	
pursue after high school?	
List one or more examples of skilled	
trade and technology professions that	
you did not know about before the	
presentation	
List 3 benefits of working in a skilled	
trade or technology profession	
How many total skilled trades exist in	
Ontario?	
What is an apprenticeship?	
As an apprentice, what percentage (%) of	
your learning is in the workplace?	
As an apprentice, do you get paid while	
learning and working on-the-job?	
What is one thing you could do in high	
school to explore a career in skilled	
trades and technologies?	



## **Skills Ontario In-School Presentation Program 2017-2018 (Secondary)**

Date Grade						Scho			
1.	. <u>BEFORE</u> this presentation								
••									
a)	To what extent had you considered a career in the skilled trades and technologies?								
	□ Seriously considered			□ Somewhat Considered □ Not at all considered					
b)	What was your impression towards careers in the skilled trades and technologies:								
	□ Excellent	□ Good	ł	□ Average	□ Below A	Average	□ Poor		
2.	AFTER this presentation, to what extent								
a)	Has your impression of careers in skilled trades and technologies changed?								
	□ Much more positive			□ More positive □ No change					
b)	Are you more interested in taking a trade or technology course in high school?								
	□ Much more in	□ Much more interested □ More interested □ Not more interested □ Already taking one							
	Examples include computer, communications, construction, engineering, manufacturing, transportation technology; green industries; hairstyling/aesthetics; health care; hospitality/tourism; technological design)								
c)	Are you more interested in taking a CO-OP or OYAP course in high school?								
	□ Much more in	nterested	□ Mor	e interested	□ Not mo	re interested	□A	lready taking one	
d)	Are you more aware of the options available through apprenticeships and college?								
	□ Much more a	ware	□ More	e aware	□ Not mo	re aware			
e)	Are you more interested in pursuing career options in the skilled trades and technologies?								
	□ Much more in	nterested	□ Mor	e interested	□ Not mo	re interested			
3.	Overall, how effective was the presentation in informing you about skilled trade/technology careers?								
	□ Very effective	□ Effe	ctive	□ Somewha	t effective	□ Ineffe	ective	□ Very ineffective	
4.	What did you learn and/or what questions do you still have about skilled trade/technology careers?								