

Prepared for: Labour Market Information for LBS Project

Task Title: Employment Goal Tracker – Task Set 1

• Pencil and paper, if not completing on computer

Learner Name:	
Date Started:	Date Completed:
Successful Completion: Yes No	
Successial completion. 1es No	<u></u>
Goal Path: Employment ✓ Apprenticeship	Secondary School Post Secondary Independence
Task Description:	
Companion Task Set to the Employment Goal 1	Fracker – Section 1
Competency:	Task Group(s):
A: Find and Use Information	A1: Read continuous text
B: Communicate Ideas and Information	B3: Complete and create documents
D: Use Digital Technology	D: N/A
Level Indicators:	
A1.2: Read texts to locate and connect ideas a	nd information
B3.1a: Make straightforward entries to comple	ete very simple documents
D.2: Perform well-defined, multi-step digital ta	esks
Performance Descriptors: see chart on last page	ge
Materials Required:	
Employment Goal Tracker as a compani	ion piece to the task sets:
 http://abea.on.ca/Files/EmploymentGoal 	Tracker-Hardcopy.pdf
 http://abea.on.ca/Files/EmploymentGoal 	Tracker-Digital.pdf





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The Employment Goal Tracker helps learners to track their progress towards your employment goal. The first section is "About You". Look at Section 1 of the Employment Goal Tracker.

Learner Information and Tasks:

Task 1: Complete the table below after you have reviewed Section 1 in the Employment Goal Tracker.

Name	
Task Start Date	
Current Goal Path	
Education Goals	
Short Term Employment Goal	
Long Term Employment Goal	



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	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A1.2	scans text to locate information			
	locates multiple pieces of information in simple texts			
	makes low-level inferences			
	makes connections between sentences and between			
	paragraphs in a single text			
B3.1a	makes a direct match between what is requested and what			
	is entered			
	makes entries using familiar vocabulary			
D.2	selects and follows appropriate steps to complete tasks			
	locates and recognizes functions and commands			
	makes low-level inferences to interpret icons and text			
	performs simple searches using keywords (e.g. internet,			
	software help menu)			
his task:	was successfully completed needs to be tried a	gain		
Learner (Comments			