

#### **Task-based Activity Cover Sheet**

Task Title: Watching a WHMIS Training Video

Learner Name:						
Date Started:	Date Completed:					
Successful Completion: Yes N	0					
Goal Path: Employment ✓ Apprenticeship	Secondary School Post Secondary Independence					
Task Description:						
The learner will watch a WHMIS training video to extract information about workplace health and safety.						
Competency:	ompetency: Task Group(s):					
A: Find and Use Information	A3: Extract Information from films, broadcasts and					
B: Communicate Ideas and Information	presentations					
D: Use Digital Technology	A1: Read continuous text					
	B2: Write continuous text					
	D: N/A					
Level Indicators:						
A3.2: Listens/watches broadcast for more than one piece of information or one piece of information with a						
low level inference or with many distractors						
A3.3: Listens/watches broadcast for more than one piece of information and integrates that information						
1.1: Read brief texts to locate specific details						
B2.1: Write brief texts to convey simple ideas and factual information						
D.1: Perform simple digital tasks according to a set procedure						
Performance Descriptors: see chart on last pa	ge					

#### **Materials Required:**

- Computer with Internet access capable of playing Adobe Flash video
- <a href="http://aixsafety.com/wp-content/uploads/2011/11/IntroWHMISaix.htm">http://aixsafety.com/wp-content/uploads/2011/11/IntroWHMISaix.htm</a> "The WHMIS review" watch modules 1 and 2

#### **ESKARGO:**

#### Skills and Knowledge Required for Successful Task Performance Comprehension

- Gets the main idea of a film, broadcast or presentation with familiar subject matter
- Uses basic strategies to check and increase understanding (i.e., asks for clarification)
- Gets main idea(s) and identifies key points of longer forms of oral communication with some unfamiliar aspects
- Understands how presentation techniques are used to affect/influence/persuade an audience
- Uses strategies to check and increase understanding (e.g., takes notes listing unfamiliar vocabulary



and key points, replays audio/video tapes, transcribes information from tapes)

- Identifies the main idea(s) and supporting details and summarizes content of sustained forms of oral communication containing some implicit information and specialized vocabulary
- Identifies the main idea(s) and supporting information; summarizes content of sustained forms of oral communication containing implicit information and specialized vocabulary
- Uses a wider range of complex strategies to confirm and increase understanding (e.g., takes notes to organize and classify, checks interpretation with other listeners, does further research)

#### Interpretation:

- Draws conclusions about ideas presented in formal situations
- Evaluates information contained in films, broadcasts, formal talks and presentations
- Recognizes that information in films, broadcasts and presentations may be objective or biased
- Evaluates overall content and effectiveness of formal speeches and lectures
- Compares various ideas from films, broadcasts and presentations
- Integrates various ideas from films, broadcasts and presentations

Attitudes:		
Practitioner,		
We encourage you to talk with t	he learner about attitudes required to co	omplete this task set. The context of
the task has to be considered w	hen identifying attitudes. With your lear	ner, please check one of the
following:		
☐ Attitude is not important	☐ Attitude is somewhat important	☐ Attitude is very important



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Employment service providers will often have job seekers watch WHMIS training videos to prepare to re-enter the workforce. Watch this video:

http://aixsafety.com/wp-content/uploads/2011/11/IntroWHMISaix.htm "The WHMIS review" watch modules 1-2

- **Task 1:** Why do workers need to participate in WHMIS training?
- **Task 2:** List 3 chemicals that cause health hazards
- **Task 3**: List 3 effects chemicals can have on the body
- **Task 4:** List and explain the health terms that will help an individual to understand labels on material data sheets
- **Task 5:** List 3 ways chemicals enter the body.
- **Task 6:** How can injection occur on the job?
- **Task 7**: How can individuals protect themselves from chemical hazards in the workplace?

# Set READ

#### A3 and the Employment Path Project by Project READ, March 2015

#### **Answer Key**

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Task 1: Why do workers need to participate in WHMIS training?

They have to understand about chemicals that result in over 60% of the deaths in workplaces in Canada

Task 2: List 3 chemicals that cause health hazards

- Acids/Alkalis
- Gasoline
- Silica
- Solvents (mineral spirits)
- Trichloroethylene

Task 3: List 3 effects chemicals can have on the body

- Irritation
- Headache/nausea/drowsiness
- Difficulty breathing
- Rashes
- Burns
- Cancer
- Death

**Task 4:** List and explain the health terms that will help an individual to understand labels on material data sheets

- Acute means brief and intense
- Chronic means prolonged and long term
- Latent period means the time between exposure and disease

Task 5: List 3 ways chemicals enter the body

Inhalation



- ❖ Ingestion
- Absorption
- Injection

Task 6: How can injection occur on the job?

❖ Be stepping on a nail or through high pressure paint guns

Task 7: How can individuals protect themselves from chemical hazards in the workplace?

- Recognize chemical hazards
- ❖ Assess chemical hazards
- Control chemical hazards



Print Instructor's Name

# A3 and the Employment Path Project by Project READ, March 2015

		Suggested Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A3.2	Listens/watches broadcast for more than one piece of				
information or one piece of information with a low level inference or with many distractors					
A3.3	•	Listens/watches broadcast for more than one piece of information and integrates that information			
This task:  Learner (		as successfully completed needs to be tried a	agaiii		
<u> </u>					

Learner Signature