

Daily Lesson Plan

Course Name: Health Care		Course Code: TPJ2O
Grade Level: 10	Duration: 3 hours	Lesson No: 5.2
Unit: 5 – Healthcare Application	Topic: Healthcare Careers and Laws	

Overall Expectations (Directly from The Ontario Curriculum)

D1: Identify and apply health and safety legislation and safe working practices relating to the healthcare industry.

D2: Identify and describe career opportunities in health care and the postsecondary education and training required for entry into these occupations.

Specific Expectations (Directly from The Ontario Curriculum)

- D1.1: Identify and explain the importance of legislation, regulations, information systems, and oversight bodies concerned with protecting the health and safety of workers in the health care workplace (e.g., WHMIS)
- D2.1: Identify career opportunities in the health care field and describe the roles and responsibilities of workers in these occupations.
- D2.5: Demonstrate an understanding of the Essential Skills that are important for success in the health care industry, as identified in the Ontario Skills Passport

Learning Skills (Where applicable):

Independent Work – Students will self-study before and after class. Responsibility – Students must post their homework on the forums before class. Initiative – Students are encouraged to ask questions during the Q&A session. Collaboration – Students will work in groups for the final production activity. Self-Regulation – Students will do an exit card before class.

Learning Goals (What do I want the students to know and/or be able to do?)

Today you will:

- 1. Identify healthcare career opportunities
- 2. Explain skills required for healthcare jobs
- 3. Explain the importance of WHMIS

Success Criteria

(Based on the application, how will I know students have learned what I intended?) (Recording Devices: anecdotal record, checklist, rating scale, rubric)

By the end of class I can:

- 1. Compare different types of healthcare jobs
- 2. Compare the roles of suppliers, employers, and employees in WHMIS

Materials a	and Resources		
Lesson article: Healthcare Careers and Laws (PDF) Lesson video: That's a Real Job Series			
Lesson Stru	Lesson Structure and Activities		
Timing	Lesson		
Independent Work Before Class			
60 minutes	Lesson Note Read the lesson note, take notes, and answer the questions Post your notes on the homework forums		
20 minutes	Glossary Quiz Study the glossary on Moodle Then do the glossary quiz on Moodle before class		
10 minutes	Exit Card • Do the exit card before class.		
	During Class		
10 minutes	Announcements Slide: Announcements • Teacher will go over announcements related to the course.		
10 minutes	Homework Q&A Slide: Homework Q&A • Students will be required to ask some questions about the homework to encourage deeper thinking and to clarify understanding for the class		
30 minutes (cumulative 40 minutes)	Group Production Slide: Production • Teachers shows the video series "That's a Real Job". Then students think of a future healthcare career and explain the skills needed for it.		
30 minutes	Production Presentations Slide: Presentations • Students present to the class. • Teacher gives feedback		
15 minutes	Quiz Slide: Quiz Students will do the lesson quiz on Moodle		

5 minutes	Homework Assignment Slide: Independent Work for Next Lesson • Teacher will assign the independent work for next lesson			
Assignments / Homework				
 Do readings and answer the questions for next lesson Post your notes on the homework forums Do the glossary quiz Do the exit card 				
Reflections (What do I need to do to become more effective as a teacher in supporting student learning?)				

The Erindale Academy Daily Lesson Plan Unit # and Lesson Plan

Assessment Strategies Check all that apply (Teacher may modify the list)				
For Learning	As Learning	Of Learning		
Student product: □ Diagnostic tests □ Practice quiz □ Pop quizzes	☐ Self-assessment sheet	Student product: Assignments Tests Exam		
☐ Homework ☐ Class notes ☐ Peer feedback ☐ Practice questions ☐ Practice tests	☐ Peer-analysis sheet Observation: ☐ Whole class discussions ☐ Group discussions	Case studies Business report Observation: Student-led discussion/debate Presentation		
Observation: □ Class discussions □ Peer feedback	☐ Student teacher conferences ☐ Small group discussions ☐	Performance tasks Conversation: Student teacher conferences Question and answer session		
Lesson Tools Check all that apply (Teacher may modify the list)				
Direct Instruction □ Structured overview □Lecture □ Compare & contrast □ Socratic method □ Demonstrations	Indirect Instruction □ Problem solving □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation □ Concept mapping □ Concept attainment	Instructional Skills □Explaining □Demonstrating □Questioning		
Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing □ Brainstorming □ Peer partner □ Learning/analysis □ Discussion □ Laboratory groups □ Cooperative learning □ Groups □ Jigsaw □ Problem solving	Independent Study □Essays □ Computer assisted □ instruction □ Journals □ Learning logs □ Reports □ Learning activity packages □ Correspondence lessons □ Learning contracts □ Homework □ Research projects □ Assigned questions □ Learning centers	Experiential Learning Field trips Conducting Experiments Simulations Games Story telling Focused imaging Field observations Role-playing Model building Surveys Case studies		