

# **Daily Lesson Plan**

Course Name: Health Care		<b>Course Code:</b> TPJ2O
Grade Level: 10	<b>Duration:</b> 3 hours	Lesson No: 2.6
Unit: 2 – Mental Health	Topic: Doctor in the House	

**Overall Expectations** (Directly from The Ontario Curriculum)

A2: Describe factors that affect personal health and well-being;

**Specific Expectations** (Directly from The Ontario Curriculum)

A2.8: explain how lifestyle choices can have an impact on an individual's health and well-being (e.g., diet plan).

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. Apply unit 1 learnings to a real family situation

### **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. Give health suggestions to a real family with health problems

### **Materials and Resources**

Video: <u>https://www.youtube.com/watch?v=-QFJmsAo2Q4&ab\_channel=Origin</u>

#### Lesson Structure and Activities

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Lesson

Independent Work Before Class					
90 minutes	Lesson Note     Work on Assignment 2				
	During Class				
5 minutes	Announcements Slide: Announcements • Teacher will go over announcements related to the course.				
70 minutes	Group Production Students will watch video.				
15 minutes	<ul> <li>Discussion</li> <li>Students will share their biggest learnings from the video.</li> </ul>				
5 minutes	<ul> <li><u>Homework Assignment</u></li> <li>Slide: Independent Work for Next Lesson</li> <li>Teacher will assign the independent work for next lesson</li> </ul>				
Assignment	s / Homework				
<ol> <li>Do readings and answer the questions for next lesson</li> <li>Post your notes on the homework forums</li> <li>Do the glossary quiz</li> <li>Do the exit card</li> </ol>					
<b>Reflections</b> (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 ( <i>Teacher may modify the list</i> )					
For Learning	As Learning	Of Learning			
Student product:	Student product:	Student product:			
Diagnostic tests		□ Assignments			
Practice quiz	$\Box$ Self-assessment sheet	□ Tests			
Pop quizzes	□Homework	⊐ Exam			
□ Homework	$\Box$ Self-analysis sheet	□ Case studies			
□ Class notes	Peer-analysis sheet	Business report			
Peer feedback	<b>Observation:</b>	<b>Observation:</b>			
Practice questions	$\Box$ Whole class discussions	Student-led discussion/debate			
Practice tests	□ Group discussions	□ Presentation			
<b>Observation:</b>		□ Performance tasks			
Class discussions	□ Student teacher conferences	<b>Conversation:</b>			
Peer feedback		□ Student teacher conferences			
Conversation:	<b>U</b>	□ Question and answer session			
□ Student teacher conferences					
□ Small group discussions					
<b>Lesson Tools</b> Check all that apply ( <i>Teacher may modify the list</i> )					
Direct Instruction	Indirect Instruction	Instructional Skills			
□ Structured overview	Problem solving	□Explaining			
□Lecture	Case studies	□Demonstrating			
□ Compare & contrast	Reading for meaning	□Questioning			
□ Socratic method	🗆 Inquiry				
Demonstrations	Reflective discussion				
	□ Writing to inform				
	Concept formation				
	Concept mapping				
	Concept attainment				
Interactive Instruction	Independent Study	Experiential Learning			
PowerPoint	□Essays	$\Box$ Field trips			
□Video clip	$\Box$ Computer assisted				
	$\Box$ instruction	$\Box$ Experiments			
□ Role playing	□ Journals	$\Box$ Simulations			
	□ Learning logs	$\Box$ Games			
□ Peer partner	□ Reports	□ Story telling			
□ Learning/analysis	□ Learning activity packages	□ Focused imaging			
	□ Correspondence lessons	$\Box$ Field observations			
□ Laboratory groups	□ Learning contracts	$\Box$ Role-playing			
□ Cooperative learning		□ Model building			
□ Groups	□ Research projects	□ Surveys			
□ Jigsaw	$\Box$ Assigned questions	$\Box$ Case studies			
□ Problem solving	□ Learning centers				
□ Conferencing					