Toronto Central Academy

Daily Lesson Plan

Subject: ESLDO		Grade: 10
Teacher: Daryl Bergman	Duration: 3 hrs.	Lesson No: 7
Unit: 2	Topic: Healthy Eating Part 2	

Overall Expectations (Directly from The Ontario Curriculum)

Listening and Speaking:

- 1. demonstrate the ability to understand, interpret, and evaluate spoken English for a variety of purposes;
- 3. use correctly the language structures appropriate for this level to communicate orally in English.

Reading:

- 1. read and demonstrate understanding of a variety of texts for different purposes;
- 2. use a variety of reading strategies throughout the reading process to extract meaning from texts;
- 1. write in a variety of forms for different purposes and audiences;
- 3. use correctly the conventions of written English appropriate for this level, including grammar, usage, spelling, and punctuation;
- 4. use the stages of the writing process.

Socio-Cultural Competence and Media Literacy:

4. demonstrate an understanding of, interpret, and create a variety of media texts.

Specific Expectations (Directly from The Ontario Curriculum)

Listening and Speaking:

- 1.2 demonstrate understanding of more complex spoken English on a variety of topics in inter- active situations
- 3.1 use correctly the grammatical structures of spoken English appropriate for this level

Reading:

- 1.1 read a wide variety of more complex, authentic texts
- 1.4 identify a variety of organizational patterns used in informational texts
- 2.2 identify and use a variety of features of texts to locate information and aid comprehension
- 2.4 demonstrate an understanding of the grammatical structures of English used in texts appropriate for this level

Writing:

- 1.2 write longer and more complex texts to express ideas and feelings on personal topics using a variety of forms
- 3.1 use correctly the grammatical structures and conventions of written English appropriate for this level
- 4.3 revise, edit, and proofread drafts using a variety of strategies
- 4.4 use a wide variety of elements of effective presentation to publish a final product

Socio-Cultural Competence and Media Literacy:

4.3 create a variety of media texts for specific pur- poses and audiences

Learning Skills (Where applicable):

- Creativity
- Communication

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

- Understand what it means to eat healthy
- Understand how menus are created and the proper sentence structure and explanation
- Understand What titles and subtitles are
- How to create a good explanation of a topic
- Understand the different types of adjectives & how to use them to describe different food items in a menu

Success Criteria

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

- Plan a healthy menu for a dinner party by making creative menu titles with adjectives & other descriptive words
- Create a food guide Placemat
- Read Aloud: Poem About Healthy Eating

By the end of class I can:

- Create my own Healthy Menu
- Create titles and subtitles for my menu
- Give an explanation using full/proper sentences of my menu items
- Use adjectives to describe different portions of the menu
- Use the proper vocabulary terms based on Healthy Eating and Creating menus

Materials and Resources

- Canada's Food Guide
- Examples of Good and Bad menus
- My Food Guide Placemat
- PowerPoint: Describing Words: Adjectives
- Assignment Instructions and Rubric: Plan a Healthy Menu
- Video: Canada's Food Guide

Lesson Structure and Activities

Timing	Lesson		
~20-30 minutes	INTRODUCTION - Warm-up: matching quiz or questions based on food terms learned last class - Go through lesson plan as a class - Break-out rooms: What does it mean to eat healthy? What are examples of healthy foods? How can you make an interesting menu?		
~25-35 minutes	LESSON - PowerPoint: Describing Words: Adjectives - Introduce Canada's Food guide and go through it as a class - Talk about Healthy Eating Recommendations - Show examples of a creative menu from the Internet		
~30 minutes	 APPLICATION Look at restaurant menus and have a class discussion about whether they are appealing and have a good explanation of foods (talk about titles, subtitles and explanations) Look at the themes of the menu and see if it fits with the food they are serving Student's will create their own Menu by working individually or with a partner, this activity will continue in the Independent Study Period. 		
~1.5 hrs.	 ASSIGN HOMEWORK for Independent Study Period Assignment: Finish creating a Healthy Menu Homework: finish the Menu Project by adding creative titles & visuals to it. Exit Card 		
Assignments / Homework			

- Assignment: Create a Healthy Menu
- Homework: Read aloud- Food Pyramid
- Exit Card

Reflections
(What do I need to do to become more effective as a teacher in supporting student learning?)

Toronto Central Academy Daily Lesson Plan Unit 2 and Lesson Plan 2

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

□ Problem solving □ Conferencing	□ Learning centers	