Staff Responsible for Lesson

Elizabeth Davis_____

Date(s) Used	April 23, 2012		
Civics Category	II. Civic Participation		
Civics Objective	II. 28. Nutrition Access resources for nutrition education and information related to the purchase and preparation of healthy foods.		
Time Frame to Complete Lesson	One class session (3 hours with a break).		
EFL(s)	High Beginning ESOL and Low Intermediate ESOL		
Standard(s)	 Read with understanding Listen actively Speak so others can understand 		
Benchmark(s)	Reading: 2.2, 2.4, 2.5, 3.2, 3.4, 3.5, 4.2, 4.4, 5.1 Writing: 2.4, 2.5, 2.6, 3.3, 3.5 Speaking: 2.5, 3.1, 3.3, 3.4, 4.1		
Materials	 Sample "Nutrition Facts" from food containers. I used: yogurt, Greek Yogurt, Chocolate, Cereal, Pretzels, Eggs, Rice, Mint Candies, and Milk. Can also have students bring in items from home. Handouts: Practice Reading Labels 		
Activities	 Show students a sample of a "Nutrition Facts" and start with conversation questions: Does food in your country have this information on the food packages/containers? What information can you find on the packages? What information can you find on labels in the U.S.?		

Reading Food Nutrition Labels

Assessment/Evidence	 Whose food has the most calories? The most Vitamin A? Vitamin C? Whose food has the most sodium? Is your food "healthy"? Students' written responses from the handouts. Students' oral	
Assessment/ Evidence	comparison of their results and the results of their classmates.	
Reflection	Some of the beginning students took a longer time reading the labels so I spent more time with them. For those who finished early, I had them compare answers with a partner before we talked about the food as a class.	

Handout

Reading Food Nutrition Labels ("Nutrition Facts")

Look at the foods below. Choose one that you eat. Then answer the questions about that food's nutrition.

1.	Greek Yogurt	5. Eggs
2.	Chocolate	6. Rice

- 3. Cereal4. Pretzels7. Mint Candies



Food: _____

- 1) How much is in one **serving**? (How many grams, pieces, ounces.)
- 2) How many **calories** are in one serving?
- 4) How much **sodium** is in one serving?
- 5) How much **protein** is in one serving?
- 6) Are there **vitamins** in this food? What vitamins?

EL/Civics Lesson Plan

7) What are some **ingredients** in the food?