# EL/Civics Lesson Plan 

Program Name
Staff Responsible for Lesson
Fostoria community schools
_Anitha Thomas___

| Date(s) Used | $2 / 28 / 10$ |
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| Civics Category | $\quad$ II. Civics Participation |
| Civics Objective | 28. Nutrition Access resources for nutrition education and <br> information related to the purchase and preparation of <br> healthy food. |
| Time Frame to Complete <br> Lesson | $\quad 2$ hours |
| EFL(s) | C3 andC4 |
| Standard(s)/Components <br> of Performance | L1.4,2.4,3.4,4.4,5,4; S1.4,2.4,3.4,4.4,5.4; <br> R1.4,2.4,3.4,4.4,5.4; W1.4,2.4,3.4,4.4,5.4 |
| Benchmark(s) | Copies of food pyramid and food groups from USDA's <br> MyPyramid.gov website.( printed and copied one for each <br> Materials <br> student) <br> Copies of menu from local schools, (We printed this from <br> school cafeteria website) restaurants, and work place <br> cafeterias. <br> Computer with internet connection <br> Handout |
| Activities | Write down the different food groups on the board. Have <br> students list the names of food under each group. Ex: list the <br> all the grains they are familiar with or use in everyday <br> cooking. Discuss the serving size in comparison to portions. <br> One piece of bread and 1/2 cup of cooked rice is one <br> serving. Explain what calories means. Try to figure out the <br> correct calorie requirement based on activity level. Write a <br> personal menu using one of the sample menus following the <br> nutritional guidelines. <br> Follow up: write down the breakfast, lunch and dinner menu <br> to check if they are meeting the nutritional guidelines. |
| Assessment/ <br> Evidence |  |


| Reflection | By using menus from different institutions students were <br> able to choose one which is best for them. Mothers chose <br> school lunch menus to help their children make healthy food <br> choices. Workers chose cafeteria menu and others used the <br> restaurant menus. Very good interaction and discussion <br> among students. Even the computer shy students had a good <br> time with the interactive food pyramid. Some students <br> wanted to make a tailor made meal plan using the My plan <br> section on the website. It is a very good way to introduce <br> creating documents using a computer. Overall a very helpful <br> lesson. |
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## Common food and serving size

## GRAINS:

1 slice of bread=1 serving
1 small bagel=1 serving
$1 / 2$ of large bagel $=1$ serving
$1 / 2$ cup cooked rice $=1$ serving
$1 / 2$ cup cooked pasta $=1$ serving
$1 / 2$ cup cooked oatmeal $=1$ serving
1 small flour or corn tortilla $=1$ serving
FRUITS:
1 small apple $=1$ serving
1 small orange $=1$ serving
1 small banana $=1$ serving
$1 / 2$ cup or 12-16 grapes $=1$ serving
$1 / 2$ cup or 8 large strawberries $=1$ serving
$1 / 2$ cup melon pieces $=1$ serving
$1 / 2$ cup pineapple pieces $=1$ serving
1 4oz. can apple sauce or fruits = 1 serving

## VEGETABLES:

$1 / 2$ cup salad $=1$ serving
$1 / 2$ cup cooked vegetables $=1$ serving
1 small potato $=1$ serving
1 cup leafy vegetables $=1$ serving

MILK/DAIRY:
1 cup (8oz.) Milk =1 serving
16 oz . container yogurt = 1 serving
1 slice (loz.) cheese $=1$ serving
MEAT/DRY BEANS/NUTS
1 small chicken breast/thigh or drumstick $=1$ serving
1 small hamburger $=1$ serving
3 small meat balls $=1$ serving
1 small fish fillet $=1$ serving
2 small eggs $=1$ serving
1 cup cubed tofu=1 serving
$1 / 2$ cooked beans or lentils= 1 serving
$1 / 4$ cup nuts or 2 Table spoon peanut butter= 1 serving

