FFY18 IOE Class Description Summary

| $\begin{gathered} \text { Lesson } \\ \text { 2015 DGs/MyPlate } \end{gathered}$ | FBC Ques. | Behavioral Objectives Participants will be able to: | Primary Handouts | Primary Group Activities | Food Demo ${ }^{1 /}$ PA Demo | Homework ${ }^{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Build a Healthy Plate <br> Dietary <br> Guidelines: <br> $1,2,3,4 \& 5$ <br> MyPlate <br> Messages: <br> $1,2,3,4,5 \& 6$ <br> (Session 1) | $\begin{gathered} 1,3 \\ 5,6 \\ 7,8 \\ 9,10 \\ 11 \\ 12 \\ 13 \\ 15 \\ 16 \\ 18 \\ 19 \\ 20,21 \end{gathered}$ | 1) Name at least 2 food assistance programs that can help families obtain additional food. <br> 2) Describe MyPlate and the 5 food groups. <br> 3) Modify a meal to reflect the MyPlate guidelines. <br> 4) State 2 ways to include physical activity (PA) every day. <br> Skills: <br> - Contact food assistance programs. <br> - Fill half a dinner plate with vegetables and/or fruits. | USDA: <br> What's on Your Plate? or MyPlate, MyWins: Make it Yours <br> Let's Eat for the Health of It "10 Tips" tip sheet $B e$ Active Adults (4/13) <br> NEOP: <br> Everyday Healthy Meals cookbook <br> How to Get Food Help in OC (CNAP) (2/17) <br> WIC/USDA: (2-sided) <br> Mealtime: Who Decides What? (WIC) <br> Enjoying the Family Meal (USDA Nibbles for Health) | Use the meal cards to modify meals to reflect the MyPlate guidelines, especially those related to vegetable consumption. <br> Identify common family mealtime problems and discuss ways to address the issues. <br> Discuss the benefits of physical activity and tips to be more physically active. | Veg. Quesadillas ${ }^{1}$ or Veggie Tortilla Roll-ups ${ }^{1}$ <br> Alternate: <br> Breakfast Fruit Cup ${ }^{1}$ <br> No-Prep: <br> Whole grain cereal taste test <br> Nutr Message: <br> Highlight MyPlate food groups <br> PA Tip/30-second Demo (Optional): Stretch your mind \& body to increase flexibility-try new foods \& move more. Optional: Conduct PA demo as an ice-breaker at beginning of class. | Prepare or find one recipe from the Everyday Healthy Meals cookbook that features vegetables. <br> Save receipts from food purchases for one week to determine the weekly cost of food. <br> Find on the Web: <br> ChooseMyPlate.gov <br> Post as a prompt: <br> MyPlate symbol <br> Bring a store circular to class \#2 \& \#3. |
| Planning Healthy Meals <br> Dietary <br> Guidelines: <br> $1,2,4 \& 5$ <br> MyPlate <br> Messages: <br> $1,2,3$ \& 4 <br> (Session 2) | $\begin{gathered} 1,3 \\ 5,6 \\ 7,8 \\ 9,10 \\ 11 \\ 12 \\ 13 \\ 15 \\ 16 \\ 18 \\ 19 \\ 20,21 \end{gathered}$ | 1) Plan 2 days of healthy, budgetfriendly meals and snacks. <br> 2) Describe at least 3 ways to include more $f / v$ in meals and snacks. <br> 3) State one way to overcome a challenge to planning healthy meals. <br> Skills: <br> - Use the NEOP cookbook to plan meals and snacks. <br> - Calculate the amount of $100 \%$ juice and ground meat to purchase for a family of four. <br> Optional Enhancement: <br> Food Waste info on pages $2 \& 4$. | USDA: <br> Cost of Food What's on Your Plate? <br> Create a Grocery Plan <br> Weekly Calendar <br> NEOP: <br> Everyday Healthy Meals cookbook <br> Eat Better-Use the Web (NEOP OC) (w/ What's Cooking website) <br> The Shape of Yoga <br> Power Up in 10 <br> Optional: <br> Fast \& Healthy Breakfast Ideas booklet or 2-sided handout | Determine the weekly cost of food for a female adult and a 4-5 yo child and the monthly cost to feed the participant's family. <br> Use the Weekly Calendar worksheet to plan 2 days of meals using MyPlate guidelines. If needed, start with breakfast to ease into activity. <br> Discuss solutions for challenges to meal planning, especially barriers to consuming vegetables. <br> Optional: Help participants use their cell phones to access one of the websites on the Eat Better-Use the Web handout. | PA Tip/30-second Demo (Optional): <br> Use canned foods as weights for strength training/muscle building. | Use the Weekly Calendar worksheet to plan meals for one week; include veg at most meals. <br> Try 2 activities in the Shape of Yoga or Power Up in 10 booklets. <br> Find on the Web: <br> Go to the MyPlate, Champions for Change or EatFresh website to find 2 recipes \& 2 PA tips. <br> Post as a prompt: <br> Weekly meal plan |


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| Shopping on a Budget <br> Dietary <br> Guidelines: <br> $1,2 \& 5$ <br> MyPlate <br> $\frac{\text { Messages: }}{1,2 \& 6}$ <br> (Session 2) | $\begin{gathered} 1,2, \\ 3,6 \\ 7,8 \\ 9 \\ 12, \\ 13 \\ 15 \\ 16 \\ 17 \\ 21 \end{gathered}$ | 1) List 3 shopping tips that help families buy more nutritious foods for less money. <br> 2) Name 2 benefits of using a grocery store circular. <br> 3) Describe how to effectively use foods that are less expensive when purchased in bulk quantities. <br> Skills: <br> - Use the meal plan to write a shopping list. <br> - Use unit price to compare prices of two items at the grocery store. <br> Optional Enhancement: <br> Food Waste info on pages $3 \& 4$. | USDA: <br> "10 Tips" tip sheet <br> Eating Better on a Budget <br> Create a Grocery Game Plan Grocery List <br> WIC: <br> Be a Smart Shopper-Use Unit Price | Use a store circular and MyPlate to create a dinner for a family of 4 that costs less than $\$ 10.00$. Compare the cost of this meal to the cost of a meal for 4 when eating out. <br> Compare the cost of homemade vs. prepared foods \& beverages. <br> Give examples of how bulk quantities of carrots, bread \& canned or frozen $\mathrm{f} / \mathrm{v}$ can be prepared different ways. | Asian Chicken Salad $^{1}$ or Corn \& Green Chili Salad ${ }^{1}$ Alternate: e.g. Avocado Tortilla Soup ${ }^{1}$ No-Prep: Cut, ready-to-eat veg \& ranch dressing <br> Nutr Message: <br> Highlight use of canned / frozen veg | Use a store circular to find $\mathrm{f} / \mathrm{v}$ on sale \& one other healthy item that is a bargain. <br> Find on the Web: <br> Go to the MyPlate, Champions for Change or EatFresh websites to find a new recipe for $\mathrm{f} / \mathrm{v}$ on sale. <br> Bring food/bev labels \& packages to class \#4 \& \#5. |
| What's on a <br> Label? <br> $\frac{\text { Dietary }}{\text { Guidelines: }} 2,3,4 \& 5$ <br> $\frac{\text { MyPlate }}{\text { Messages: }}$ <br> \& 6 | $\begin{aligned} & 14, \\ & 16, \\ & 18, \\ & 21 \end{aligned}$ | 1) Name 3 items listed on the Nutrition Facts label. <br> 2) State at least 2 reasons it is important to read the food label when shopping for food. <br> 3) Use the food label to choose a cereal that is high in fiber and a snack food low in sodium <br> Skills: <br> - Read serving size, servings per container, calories, sodium, fiber \& sugar on a label. <br> - Use the ingredient list to determine if a food has added sugar or is a whole grain. | USDA: <br> Team Nutrition Read It <br> FDA: <br> Side-by-Side <br> Comparison <br> Food Serving Sizes Get a Reality Check <br> USDA: <br> "10 Tips" 3 tip sheets: <br> Salt and Sodium <br> Make Half Your Grains Whole <br> Cut Back on Your Kid's Sweet Treats <br> NEOP: <br> Flavors of My Kitchen cookbook (optional) | Use the food label to compare foods and determine the healthier choices. <br> Discussion questions: <br> - What items on the food label are most helpful to you? <br> - What food label are you going to read before you buy the item next time? | No-Prep Food <br> Demo (Optional): <br> Whole grain cereal taste test <br> PA Tip/30-second Demo (Optional): <br> Chair aerobics to increase heart rate | Read 2 cereal and 2 snack food labels during next trip to the store. <br> Find on the Web: <br> Search: <br> "FDA changes to the nutrition facts label" |


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| Rethink Your |  | 1) Use the food label to choose a healthy | NEOP: | Review beverage | Cucumber Mint/ | Ask participants to |
| Drink |  | beverage. <br> 2) Calculate | Beverages: Make Every | containers/labels and calculate the number | LOL flavored | use the milk glass |
| Dietary |  | 2ugar in a beverage. | How Much Sugar is in | teaspoons in the entire | Eye Opener ${ }^{1}$ | Make Every Sip |
| Guidelines: | 2, 3, | 3) Choose an appropriate cup size for | Your Drink? | container. | Alternate: e.g. | Count handout to |
| 3, 4 \& 5 | 4, 5 | beverages typically consumed. | FDA: |  | Banana Berry | compare their cups |
|  | 10, | 4) Name 2 healthy drink options and the | Side-by-Side | Discuss serving sizes of | Smoothie ${ }^{1}$ | at home with an 8- |
| MyPlate | 14, | benefits of each. | Comparison | healthier drink alternatives | No-Prep: Whole vs. | ounce portion. |
| Messages: | 16, |  | Food Serving Sizes Get a | and the benefits of each. | 1\% milk or lower |  |
| $4 \& 6$ |  | Skills: <br> - Calculate the number of teaspoons of sugar in a beverage | Reality Check USDA: <br> "10 Tips" 2 tip sheets: | Select 2 healthy beverages to drink more often and 2 | sodium veg juice taste test | Use all handouts as a reference in the future. |
| (Session 3) |  | - Identify an 8 oz (1 cup) serving size. | Make Better Beverage Choices <br> Got Your Dairy Today? | sweetened beverages to drink less often. | Nutr Message: <br> Highlight calories \& nutrients from bev. | Post as a prompt: <br> Photo of $8-\mathrm{oz}$ cup |

${ }^{1}$ Recipes from the NEOP Everyday Healthy Meals cookbook
${ }^{2}$ Homework assignments will be completed individually \& discussed at the beginning of the next class.

## 2015 Dietary Guidelines for Americans

1. Follow a healthy eating pattern across the lifespan.
2. Focus on variety, nutrient density and amount.
3. Limit added sugars and saturated fats and reduce sodium intake.
4. Shift to healthier food and beverage choices.
5. Support healthy eating patterns for all.

## MyPlate Messages

1. Make half your plate fruits and vegetables: Focus on whole fruits.
2. Make half your plate fruits and vegetables: Vary your veggies.
3. Make half your grains whole grains.
4. Move to low-fat or fat-free milk or yogurt.
5. Vary your protein routine.
6. Drink and eat less sodium, saturated fat and added sugars.
