## MEAL PATTERN <br> FOR <br> MENU PLANNERS

## SCHOOL YEAR 2016-2017

The presentation and resources in each of these tabs can be saved to your
computer and/or printed by going to
"File" and selecting either "Print" or "Save As"


## Nutrition Program Personnel (Final Rule)

## Effective July 1, 2015

This webinar will contribute 1.5 training hours toward the Professional Standards training requirements

Required to track the number of training hours earned each year and maintain documentation of the trainings attended

SED prototype tracking excel document for School Nutrition Directors

- USDA Learning Topic Codes

Meal Pattern: 1110
CN Labeling, Crediting: 2150
Offer Versus Serve: 2220
Production Records: 2120
Standardized Recipes: 1140, 2110
Smart Snacks 1110












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## MEAL PATTERN AND OVS FOR LUNCH \& BREAKFAST


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## FOOD-BASED MENU PLANNING

- Food-Based Menu Planning (FBMP) approach for all age/grade groups
- NSLP: Schools are required to use the age/grade groups K-5, 6-8, 9-12 to plan menus
- Schools can use K-8 as food quantity \& calorie requirements overlap
- SBP: Schools are required to use the age/grade groups K-5, 6-8, 9-12 to plan menus
- Schools can use K-8 or K-12 as food quantity \& calorie requirements overlap

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FINAL RULE NUTRITION STANDARDS


## SY 2016-17 LUNCH REQUIREMENTS



## DIETARY SPECIFICATIONS

| Lunch <br> Meal Pattern | $k-5$ | $6-8$ | $9-12$ | K-8 |
| :---: | :---: | :---: | :---: | :---: |
| Min-max calories <br> (kcal) | $(550-650)$ | $(600-700)$ | $(750-850)$ | $(600-650)$ |
| Saturated fat $(\%$ <br> of total calories) | $<10$ | $<10$ | $<10$ | $<10$ |
| Sodium $(\mathrm{mg})$ <br> Target 1 | $\leq 1230$ | $\leq 1360$ | $\leq 1420$ | $\leq 1230$ |
| Trans fat | Nutrition label or manufacturer specifications must indicate zero grams of |  |  |  |
| trans fat per serving. |  |  |  |  |

## LUNCH FRUIT COMPONENT



NSLP
FRUIT COMPONENT COMPONENT
serving must
be offered at
lunch
Students
must take
t/e
cup frake or
vegetable to
count as
coint
reimbursable
meal
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memo for
guidance
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## LUNCH FRUIT COMPONENT - JUICE

| Mon | Tues | Wed | Thurs | Fri | Weekly Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Orange Juice 4 oz. | Grape Juice 4 oz. | Orange Juice 4 oz. | Apple Juice 4 oz. | Orange Juice 4 oz. | $\begin{aligned} & 20 \mathrm{fl} . \mathrm{oz} . \\ & \left(2^{1 / 2}\right. \text { cup) } \end{aligned}$ |
| Sliced Berries $1 / 2 \mathrm{C}$ | Fresh Pear $1 / 2 \mathrm{C}$ | Sliced Melon $1 / 2 \mathrm{C}$ | Fresh Oranges $1 / 2 \mathrm{C}$ | Fresh Grapes $1 / 2 \mathrm{C}$ | $21 / 2$ cups |
| Menu Check: <br> $\checkmark$ At least 1 c of fruit/vegetable is offered daily <br> $\checkmark$ No more than half of the fruit/vegetable offerings are in the form of juice <br> $\checkmark$ This menu meets meal pattern requirements |  |  |  |  | 5 cups |

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## NSLP VEGETABLE COMPONENT


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## NSLP VEGETABLE SUBGROUPS

| SY 2016-2017 Lunch Meal Pattern |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Meal Pattern | $\begin{gathered} \text { Grades } \\ \mathrm{K}-5 \end{gathered}$ | $\begin{gathered} \text { Grades } \\ 6-8 \end{gathered}$ | $\begin{gathered} \text { Grades } \\ \mathrm{K}-8 \end{gathered}$ | $\begin{gathered} \text { Grades } \\ 9-12 \end{gathered}$ |
|  | Amount of Food Per Week |  |  |  |
| Dark green | 1/2 | 1/2 | 1/2 | 1/2 |
| Red/Orange | $3 / 4$ | $3 / 4$ | $3 / 4$ | $11 / 4$ |
| Beans/Peas (Legumes) | 1/2 | 1/2 | 1/2 | 1/2 |
| Starchy | 1/2 | 1/2 | 1/2 | 1/2 |
| Other | 1/2 | 1/2 | 1/2 | $3 / 4$ |
| Additional Veg to Reach Total | 1 | 1 | 1 | $1^{1 / 2}$ |



## SOUP CREDITING

- Vegetable soup made from scratch credit based on the actual amount of vegetables in each subgroup per serving
- Must be documented with a standardized recipe
- Allowable Commercial Soups
- Tomato
- Vegetable
- Minestrone
- Lentil
- Bean
- Pea



## LUNCH GRAIN COMPONENT

$\qquad$
$\checkmark$ Must be offered at lunch
$\checkmark$ Must meet
daily and
weekly
minimum
requirements

| (oz. eq.)B | (1) | (1) | (2) | (1) |
| :--- | :--- | :--- | :--- | :--- |

A maximum of 2 oz . eq. grain based
lunch

## WHOLE GRAIN-RICH FOODS

 (WGR)All grains must be WGR

- Contain $100 \%$ whole grain
- Contain a blend of at least 50\% whole grain and the remaining grain is enriched
- Product Formulation Statements
- A whole grain is listed as the first ingredient



## EXHIBIT A


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CALCULATING GRAIN OZ EQ USING EXHIBIT A


## CALCULATING GRAIN OZ EQ



## CREDITING MEAT/MEAT ALTERNATE

- Product Formulation Statements (PFS)
- CN Labels
- Food Buying Guide
- 1 oz M/MA=
- 1 oz cooked, skinless, unbreaded meat
- $1 / 4$ cup nuts and seeds
- 2 tbsp nut butters
- 4 oz yogurt
- $1 / 4$ cup cottage cheese
- $1 / 4$ cup tofu
- $1 / 2$ cup beans
- 1 oz cheese
- $1 / 2$ large egg



## CN LABEL

## Chicken Stir-Fry Bowl

Ingredient Statement: $\qquad$ Chicken, brown rice, broccoli, red peppers, carrots, onions, water, olive oil, soy

$\qquad$
Each 4.5 oz . Chicken Stir-Fry Bowl provides 1.5 oz . equivalent meat, 1.0 CN ${ }^{\text {oz eq Grains, }} 1 / 4$ cup dark green vegetable, $1 / 4$ cup red/orange vegetable, and $\mathbf{C N}$ (Usp (Use of this logo and statement authorized by the Food and Nutrition Service, USDA XX/XX) Net Wt.: 18 pounds


## LUNCH FLUID MILK COMPONENT


$\checkmark$ Allowable types, low-fat (1\%
unflavored)
or fat-free
(flavored or
(flavored or unflavored)
If smoothie
is offered
must offer
fluid milk
choices
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## WATER AVAILABILITY

- Free potable water must be available and easily accessible to students during breakfast and lunch
- Does not apply to breakfast served outside of the cafeteria
- Water is in addition to milk - it is not in competition with milk or a beverage choice
- Drinking fountain outside café may be used as long as students have free access


## OFFER VERSUS SERVE

- For Offer vs. Serve (OVS) a school must offer students all 5 components in at least the minimum daily amounts at lunch
- A student must select $1 / 2$ cup of fruit or vegetable plus 2 different full components


## SIGNAGE

Must display at or near the beginning of each service line!

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Grades K-8:
Grades 9-12:
ves or no (es) or no

GINGER
CHICKEN
(2 OZ. EQ.)
BROWN
RICE
(2 OZ. EQ.)
GREEN
BEANS
(1/2 CUP)
StRAWBER-
RIES
(1/2 cUP)
FAT-FREE
CHOCOLATE
MILK
(8 oz.)


Grades K-8:
Grades 9-12
yes or no yes or no

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## SY 2016-17 BREAKFAST REQUIREMENTS

| Breakfast Meal Components | Sodium targets |
| :--- | :--- |
| 1. Grains |  |
|  | $=\mathrm{K}-5 \leq 540 \mathrm{mg}$ |
| " All grains must be WGR | $-6-8 \leq 600 \mathrm{mg}$ |
| " M/MA (optional) | $-9-12 \leq 640 \mathrm{mg}$ |
| 2. Fluid Milk | $-\mathrm{K}-8 \leq 540 \mathrm{mg}$ |
| 3. Fruits / Vegetables |  |
|  | Dietary Specifications |
|  | - Min-max calorie range |
|  | - Saturated fat maximum |
|  | - Trans fat restriction |
|  | - Sodium |

BREAKFAST DIETARY SPECIFICATIONS

| Breakfast Meal Pattern | K-5 | 6-8 | 9-12 | K-8 | K-12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Min-max calories (kcal) | (350-500) | (400-550) | (450-600) | (400-500) | (450-500) |
| Saturated fat (\% of total calories) | <10 | < 10 | <10 | < 10 | < 10 |
| Sodium (mg) Target 1 | $\leq 540$ | $\leq 600$ | $\leq 640$ | $\leq 540$ | 5540 |
| Trans fat | Nutrition label or manufacturer specifications must indicate zero grams of trans fat per serving. |  |  |  |  |

## BREAKFAST FRUIT / VEGETABLE REQUIREMENTS

| SY 2016-2017 Breakfast Meal Pattern |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Meal | Grades <br> K-5 | Grades <br> $6-8$ | Grades <br> 9-12 | Grades <br> K-8 | Grades <br> K-12 |  |
| Pattern | Amount of Food Per Week <br> (Minimum Per Day) |  |  |  |  |  |
| Fruits or |  |  |  |  |  |  |
| Vegetables <br> (cups) | $5(1)$ | $5(1)$ | $5(1)$ | $5(1)$ | $5(1)$ |  |

- Must offer at least 1 full cup fruit or vegetable for all age/grade groups Under OVS, a student must select at least $1 / 2$ cup fruit/vegetable
Vegetables may be substituted for fruit
- No more than half of the fruit or vegetable offerings over the course of the week may be in the form of juice
- All juice must be $100 \%$ fruit or vegetable juice


## BREAKFAST GRAIN-M/MA COMPONENT



- All grains offered at breakfast must be whole grain-rich
- A minimum of 1 oz . eq. grain must be offered to each age/grade group daily
- Optional to offer meat/meat alternate (M/MA)
- Schools may substitute M/MA for grains after the daily grain requirement is met
- 1 ounce equivalent of $M / M A$ is equivalent to 1 ounce equivalent of grains


## CREDITING DIFFERENT SIZE ITEMS

| Component | Ounce Equivalents | Items |
| :---: | :---: | :---: |
| 2.0.0-1.99* | 1 item |  |
| 2.0-2.99* | 1 or 2 items |  |
|  |  |  |



## SMOOTHIES

- Smoothies prepared in-house may credit toward the fruit, vegetable, milk, and meat/meat alternate components
- Commercial products may only credit toward fruit or vegetable component

- Refer to memo SP 10-2014 (v3), released 7/22/15


## BREAKFAST OFFER VS. SERVE

- OVS is optional in the SBP for all grade levels
- For Offer vs. Serve (OVS) a school must offer at least 4 food items at breakfast in at least the minimum required amounts
- A student must select $1 / 2$ cup fruit or vegetable plus 2 other food items


## SIGNAGE


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SAMPLE MENU WITH 4 ITEMS AND A M/MA IS CREDITED AS A GRAIN ITEM

| Components | Crediting | Food items |
| :---: | :---: | :---: |
| Yogurt | 1 oz. eq. grain | 1 grain item |
| Whole Grain <br> Cereal <br> *May take 2 | 1 oz. eq. grain | 1 grain item |
| Peaches | 1 c fruit | 1 fruit/vegetable item |
| Variety of Milk <br> (Lowfat or FF) | 1 cup | 1 milk item |


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REIMBURSABLE

- 3 of 4 items selected
- Menu planner allowed more than

1 selection of cereal
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| WHOLE |
| :--- |
| GRAIN |
| CEREAL |
| (1 OZ EQ., |
| 1 GRAIN |
| ITEM) |
| YOGURT |
| (1 OZ EQ., |
| 1 GRAIN |
| ITEM) |
|  |
| FAT-FREE |
| MILK |
| (8 OZ) |
|  |
|  |

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$\qquad$ Does not include $1 / 2$ cup fruit
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## SCHOOL BREAKFAST PROMOTION



## DAILY ALTERNATE MEALS

When planning your menu, always ensure that alternate meals meet the minimum daily and weekly requirements for each age/grade group

- Calculate the amount (ounce equivalents/cups) of meat/meat alternate, grain and fruit, and vegetable and subgroups for every reimbursable meal offered.

This includes any alternate meals such as a chef salad or a peanut butter and jelly sandwich which is offered each day.

Alternate meals served at breakfast and lunch must offer all the components.
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Menu planners often forget to include a meat or grain component with alternate meals (for example, a chef salad that does not include bread, croutons, crackers)

## WEEKLY REQUIREMENTS (K-5)

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Hamburger = 2 oz . eq. grain, 2 oz . eq. m/ma | Chicken patty on bun $=2 \mathrm{oz}$. eq. grain, 2 oz. eq. $\mathrm{m} / \mathrm{ma}$ | French toast sticks with sausage $=2$ oz. eq. grain, 2 oz . eq. $m / m a$ | $\begin{aligned} & \text { Chicken nuggets = } \\ & \text { 1 oz. eq. grain, } 2 \mathrm{oz} . \end{aligned}$ $\text { eq. } \mathrm{m} / \mathrm{ma}$ | Pizza supreme $=2$ <br> oz. eq. grain, 2 oz. <br> eq. $\mathrm{m} / \mathrm{ma}$ |
| Bagel with Yogurt = 2 oz. eq. grain, 2 oz eq. $\mathrm{m} / \mathrm{ma}$ | Ham and cheese sandwich $=2 \mathrm{oz}$. eq. grain, 2 oz. eq. $\mathrm{m} / \mathrm{ma}$ | Nachos $=2$ oz. eq. grain, 1 oz. eq. m/ma | Turkey and cheese wrap $=2$ oz. eq. grain, 2 oz. eq. m/ma | Grilled cheese $=2$ <br> oz. eq. grain, 2 oz . eq. $\mathrm{m} / \mathrm{ma}$ |
| $\begin{gathered} \text { Pizza }=1.5 \text { oz. eq. } \\ \text { grain, } 2 \text { oz. eq. } \\ \mathrm{m} / \mathrm{ma} \end{gathered}$ | $\begin{aligned} & \text { Pizza }=1.5 \mathrm{oz} . \text { eq. } \\ & \text { grain, } 2 \mathrm{oz} . \mathrm{m} / \mathrm{ma} \end{aligned}$ | $\begin{gathered} \text { Pizza }=1.5 \text { oz. eq. } \\ \text { grain, } 2 \text { oz. eq. } \\ \mathrm{m} / \mathrm{ma} \end{gathered}$ | Pizza $=1.5$ oz. eq. grain, 2 oz. eq. m/ma | $\begin{aligned} & \text { Pizza }=1.5 \text { oz. eq. } \\ & \text { grain, } 2 \text { oz. eq. } \\ & \mathrm{m} / \mathrm{ma} \end{aligned}$ |

## COMMON ERRORS

*PBJ sandwich served daily at 1 oz . eq. grain and 1 oz . eq. $\mathrm{m} / \mathrm{ma}$. This would make the weekly minimum offered only 5 oz . eq. grain and 5 oz . eq. $\mathrm{m} / \mathrm{ma}$ which does not meet any weekly minimum age/grade group requirement
\& Salads served daily with only a 1 oz. eq. grain. \%Yogurt parfaits served daily with only a 1 oz. grain.
\&1 oz. eq. grain equivalent cereals or muffins served at breakfast daily.

## EXEMPTIONS

- School Breakfast Program
- Whole Grain Rich
- Whole Grain Rich exemptions from SY 2015-16 have been extended to the 2016-17 SY
- New exemptions must submit exemption form
- Religious Variations
- Grain requirement for observance of Passover
- Milk Waiver to allow flexibility for meals that contain poultry or meat
- Dark Green Vegetable Waiver $\qquad$
$\qquad$ STANDARDIZED RECIPES \& PRODUCTION RECORDS

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## WHAT IS A STANDARDIZED RECIPE?

- Standardized recipes will help produce a consistent food product through the use of the same ingredients, measurements, and methods of preparation every time
- Source of documentation that demonstrates meal pattern requirements are being met
- SFAs are required to complete and maintain standardized recipes for all menu items containing more than one ingredient


## REQUIRED ELEMENTS OF A

 STANDARDIZED RECIPE

## STANDARDIZED RECIPE EXAMPLE



## - Customer Satisfaction

- Consistent Nutrient Content
- Food and Labor Cost Controls
- Predictable Yield



## PRODUCTION RECORD

- A production record provides a daily written history of the food, planned, prepared, and served in your establishment
- Production records are another menu tool which helps document compliance with meal pattern requirements
- Production records are required to be maintained for breakfast, lunch and snack
- Production records must be completed daily for each building in your SFA $\qquad$
- Must reflect distinct age/grade groups served for each building


## REQUIRED ELEMENTS OF PRODUCTION RECORDS

```
- Allfooditems on the relmbursable menu
    All daily menu items, alternates, milk, condiments, toppings, etc.
- Recipe Number (optional)
- Quantity Prepared for each food item
- Portion SIze for each age/grade group
        Amount of Item that is avallable to each student
- Number of portlons planned
        Amount of each item expected to be served
- Number of relmbursable portlons served
        Number of portions of each food item that is actually served in a reimbursable meal
- Number of non reimbursable portions served
        Example: adult meals, a la carte
Number of left over portions
        Number of portions that were not served
- Date
```


## WEIGHT VS. VOLUME

## Cheese, grated

Weight: 2 oz. = 212 calories Volume: $1 / 4$ cup $=84$ calories


French Fries, potato puffs
Weight: $4 \mathrm{oz} .=252$ calories
Volume: $1 / 2$ cup $=142$ calories

## WHEN TO COMPLETE PRODUCTION RECORDS

Complete before meal service:

- School / Site Name
- Date/ Day
- Age / Grade Group
- Service (Breakfast / Lunch / Snack)
- Menu Item
- Recipe Name
- Portion Size
- Total Portions Offered (\#)

- Reimbursable Portions
- Non-Reimbursable Portions
- Leftovers
- Time / Temperature (Optional)
- Comments / Notes

PRODUCTION RECORD FORMS

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## HOW SED USES THIS INFORMATION

- The State Agency looks at production records and standardized recipes during administrative reviews to:
- Ensure the meal pattern and nutrient standards are being met $\qquad$
- Validate all components were offered and served in the required quantities
- Ensure enough food was prepared for the number of servings reported
- Provide suggestions for improving operation
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COMPONENTS OF ACCOUNTABILITY $\qquad$
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## CLAIMS FOR REIMBURSEMENT

- Ensure claims for reimbursement are accurate prior to submitting to NYSED
- Ensure claims for reimbursement are submitted within 60 days
- SAMS registration expires annually
- SFA will be unable to submit claims for reimbursement until SAMS registration is complete.
http://www.oms.nysed.gov/cafe/guidance/sam.html.
- For all claims for reimbursement report the highest number of free/reduced eligible students and enrollment
- Except in October claim for reimbursement-enter free/reduced eligible and enrollment as the last operating day of October


## POINT OF SERVICE

- Where and when a child receives a reimbursable meal
- The student must be observed having the required meal components in his/her possession before the
 meal can be claimed for reimbursement


## ANNUAL SELF-REVIEW

```
- Requirement
    - SFA with more than one school
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- Minimum of one on-site review per building Prior to February 1 of each school year

- Evaluate the school's procedures for counting and claiming meals for
reimbursement
- Use NYSED prototype form(s)


## RECORD KEEPING

-Records must be kept for a minimum of 3 years plus the current year, unless otherwise noted

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ALL FOODS SOLD IN SCHOOLS STANDARDS (SMART SNACKS)

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## SMART SNACKS

"ALL FOODS SOLD IN SCHOOLS" STANDARDS

The Smart Snacks standards apply to all foods sold outside the school meal programs, including foods sold:


[^0]
## SMART SNACKS

Under Smart Snack requirements, all foods sold outside the reimbursable meal must be:

1. Whole grain-rich
2. Have a fruit, vegetable, dairy product or protein food (meat, beans, poultry, nut butters, etc.) as the first ingredient
3. Be a "combination food" with at least $1 / 4$ cup fruit and/or vegetable

## SMART SNACKS

All foods must also meet the following nutrient requirements:

## Entrées


. Calories: $\leq 350$
Fat: $\leq \leq 5 \%$ of calories
Sat. Fat: $<10 \%$ of calories
Sodium: $\leq 480 \mathrm{mg}$ Sugar: $\leq 35 \%$ of weight from total
sugar

## Snacks

Calories: $\leq 200$
Fat: $\leq 35 \%$ of calories
Sat. Fat: $<10 \%$ of calorie
Sodium: $\leq 200 \mathrm{mg}$
Sudar: $\leq 35 \%$ of weight from total
sugar

## SMART SNACKS

- The exemption for foods that contain 10 percent of the Dally Value for nutrients of public health concern such as calcium, potassium, vitamin $D$ and fiber is no longer in effect.
- Food items that were previously allowed under this ruling must now meet the general criteria outlined on the previous slide.


## SMART SNACKS FRUITS AND VEGETABLES

## Fruits

## Vegetables

- Fresh, frozen and canned fruits with no added
- Fresh and frozen vegetables with no added ingredients except water
- Fruits packed in 100\%
fruit juice or extra light, or light syrup
- Canned vegetables (no added salt or low sodium) with no added fats



## NUTRIENT STANDARDS

 (FOODS)
## Entrées

- A combination food with meat/meat alternate and grain
- A combination food with
meat/meat alternate and a vegetable or fruit
- A meat/meat alternate alone
- Not allowable: yogurt, low-fat or Not allowable: yogurt, low-fat or
reduced-fat cheese, nuts, seeds, nut or seed butters
" A "breakfast entrée" item


## Snack or Side

- Any item that does not fit the qualifications of an entrée


## EXEMPTIONS TO SMART SNACK REGULATIONS

- An entrée served as part of a reimbursable breakfast or lunch on the day of or day after service
- Snack items that may exceed the total fat, saturated fat \& sugar standards :
Reduced fat cheeses
- Paired exempt foods
- e.g., celery with peanut butter, apples with peanuts

Nuts, seeds \& nut or seed butters

- Dried fruit with nuts or seeds with no added nutritive sweeteners or fats

Seafood with no added fat (exempt only from the total fat standard)

- Whole eggs with no added fat
- These items must still meet the calorie and sodium limits for competitive foods


## BEVERAGE STANDARDS

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Beverages Acceptable for All Grades

| Beverage | Elementary <br> School | Middle <br> School | High <br> School |
| :---: | :---: | :---: | :---: |
| Plain water, <br> carbonated or not | no size limit | no size limit | no size limit |
| Low fat milk, <br> unflavored* | $\leq 8 \mathrm{oz}$ | $\leq 12 \mathrm{oz}$ | $\leq 12 \mathrm{oz}$ |
| Non fat milk, <br> unflavored or <br> flavored* | $\leq 8 \mathrm{oz}$ | $\leq 12 \mathrm{oz}$ | $\leq 12 \mathrm{oz}$ |
| $100 \%$ fruit/vegetable | $\leq 8 \mathrm{oz}$ | $\leq 12 \mathrm{oz}$ | $\leq 12 \mathrm{oz}$ |
| juice ** |  |  |  |

* Includes nutritionally equivalent fluid milk substitutions, as permitted by NSLP/SBP
** May include $100 \%$ juice diluted with water (with or without carbonation) \& no added sweeteners.


## BEVERAGES FOR GRADES 9-12

Maximum serving size is 20 fluid ounces

- Includes:
- Calorie-free flavored water, with or without carbonation
" < 5 calories per 8 fluid ounces
" $\leq 10$ calories per 20 fluid ounces
Maximum serving size of 12 fluid ounces
- Includes reduced-calorie beverages:
- $\leq 40$ calories per 8 fluid ounces
- $\leq 60$ calories per 12 fluid ounces
- Caffeinated beverages, like iced tea, are permitted for grades 9-12 but NOT for grades K-8*


## SMART SNACKS CALCULATOR

- Use the Alliance for a Healthier
Generation's Smart Snacks Product
Calculator to determine if a product is
compliant with Smart Snacks
requirements
= Enter the requested information
exactly as presented on the
ingredients and nutrition facts label
= $\left.\begin{array}{l}\text { Remember to print and save the } \\ \text { results for } 3 \text { years plus the current } \\ \text { school year } \\ \text { https://www.healthiergeneration.org/take_action/schools/snacks_and_beverages/ } \\ \text { smart_snacks/alliance_product_calculator/ }\end{array}\right]$


## FUNDRAISERS

- All fundraisers held on campus during the school day must comply with Smart Snack Standards when items sold are intended for consumption at school.

There Are No Exemptions

- Standards DO NOT apply to items sold during non-school hours, weekends, or outside of school fundraising events.

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FOOD SAFETY REQUIREMENTS

- Permit to Operate a Food Service
- HACCP plan
- Health Inspections
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## SCHOOL FOOD SAFETY PLAN



## FOOD SAFETY INFORMATION

To help you create your food safety plan, please review the following resources:

- CKNC -
http://portal.nysed.gov/portal/page/portal/CNKC/haccp_page_pp
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$\qquad$
- Templates, Standard Operating Procedures and Process Approach

Information:

- http://sop.nfsmi.org
- USDA Guidance:
- http://www.fns.usda.gov/sites/default/files/Food_Safety_HACCPGui dance.pdf



## HEALTH INSPECTIONS


Child Nutrition Program Administration
89 Washington Avenue, Room 375 EBA
Albany, NY 12234
518-473-8781


[^0]:    Includes à la carte foods and beverages sold in the cafeteria, vending Incluces a sares school stores and fundraisers
    machines

