GENERAL FOOD SAFETY REQUIREMENTS FOR STUDENT NUTRITION PROGRAMS

All food ingredients must come from an approved source
All food must be prepared on site.

MENU	REQUIREMENTS
LOW RISK Serving only non-hazardous food; no preparation; disposable dishware and cutlery used* Examples: Whole pieces of fruit that are not cut or peeled (e.g., apples, oranges, bananas) Muffins, bread, rolls, crackers Prepackaged foods such as granola bars, dry cereals, juice boxes	 One hand sink with hot and cold running water equipped with soap and paper towels for washing of hands and cold water for washing of whole fruit. Adequate storage facilities away from chemicals and environmental hazards. Adequate refrigeration if perishable items are being served (i.e. Milk and milk products)
MODERATE/HIGH Serving perishable foods and/or foods that require preparation; disposable dishware and cutlery used* Examples: Sliced/chopped fruit or vegetables (e.g., apples, oranges, carrots, cucumber) Bacon and eggs Sandwiches Chili	 A two-compartment sink (one compartment can serve as a hand sink) equipped with hot and cold running water and soap and paper towels Appropriate cooking facilities, if applicable A refrigerator with a thermometer that is maintained at 4°c or less All food preparation surfaces are in good repair and easily cleanable Adequate food storage facilities away from chemicals and environmental hazards. Sliced fruit and vegetables are placed in individual disposable containers (e.g., paper muffin cups) and are served within 2 hours of slicing It is recommended that the program coordinator be food safety certified as per City of Hamilton By-Law 07-245.

*Programs using multi-use dishware and cutlery must have:

- . A three-compartment sink to be used for both hand washing and dish washing, OR
- a two-compartment sink to be used for both hand washing and dish washing (with a pail/dishpan serving as the third compartment, OR
- a mechanical dishwasher and one sink for hand washing

USE OF CHLORINE BLEACH AS A FOOD SANITZER: Many facilities no longer allow chlorine-based chemicals on site. Please check with the operator of your facility to determine what sanitizer is suitable for use in your program!