SAFE FOOD HANDLING PRACTICES FOR SPECIAL EVENTS

Instructions
In preparation for your special event, please read the safe food handing practices listed below. These practices will help to prevent food contamination and foodborne illness.

Food Purchasing and Storage

Food Purchasing

- Only obtain food from a permitted retail or wholesale food facility.
- The food facility must be located within a 30-minute drive from campus.

General Food Safety

- A private residence cannot be used for food storage or preparation.
- Store food, utensils, and similar items off the ground.
- Adequately protect food from contamination while being transported, stored, prepared, displayed, and served.
- Keep foods that require time/temperature control (TCS food) below 45°F or above 135°F using proper ice and/or equipment.
  - TCS foods include: meat, poultry, pork, fish, dairy, eggs, tofu, sprouts, cut melon, heat-treated plant foods (such as cooked rice or potatoes).

Cold Storage and Ice Usage

- When cold holding prepackaged food, use an ice bin or chest bin to store the food.
- Ensure the food items are submerged in ice so that all sides are covered with ice.
- Do not store food in ice if it is not packaged.
- If food is prepackaged, do not submerge it in water or ice if the packaging is not fully sealed shut.
- Protect beverage ice from contamination by keeping it in its packaging inside an ice chest until it is ready to be used.
- Use a clean utensil or scoop to dispense the ice from the bag.
- Ice used for refrigeration purposes shall not be used for consumption in food or beverages.

Personal Hygiene

Hand Washing

- Your booth does not require a hand washing station if you are only selling pre-packaged food without any samples.
- Wash your hands before handling food or utensils.
Follow these steps to wash your hands:
- Step 1: Wet your hands with running water.
- Step 2: Lather your hands with soap, and scrub for 20 seconds.
- Step 3: Rinse off your hands with running water.
- Step 4: Dry off your hands with a clean paper towel. Use the paper towel to turn off the faucet.

- Wash hands after:
  - handling money
  - using the restroom
  - handling raw meat, poultry or seafood
  - touching your hair, mouth, skin, or wounds
  - smoking or using tobacco
  - taking out the trash
  - handling dirty utensils
  - using a smartphone
  - touching any surface that contaminate hands
  - after returning from a break

- Provide a hand wash station (see requirements below).

### Hand Washing Station Requirements

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-3 gallons of drinkable water</td>
<td>Water container must have a dispensing valve to allow free-flowing water such that both hands can be under running water at the same time.</td>
</tr>
<tr>
<td>Large bucket</td>
<td>Kept underneath wash station to collect waste water.</td>
</tr>
<tr>
<td>Liquid soap in a pump dispenser</td>
<td>Bar soap is not allowed.</td>
</tr>
<tr>
<td>Single-Use Paper towels</td>
<td>Used to dry hands and turn off the valve after washing hands.</td>
</tr>
</tbody>
</table>

### What to Wear

- All students preparing, serving, or handling food or utensils shall wear hair restraints (like hats, hair coverings, or next) to prevent contamination.
- Long hair must be tied back.
- Wear clean clothing.
- Wear minimal jewelry.

### Food Booths

- Easily accessible toilet facilities should be within 200 feet of the event booth.
- Live animals are not allowed inside the booth.
- Anyone who is sick is not allowed in the booth.
Food Preparation and Service

Thawing Frozen Food

- Thaw frozen food as part of the cooking process at the event, followed by immediate preparation.
- Thawing frozen food prior to the event in a private residence is not allowed.
- Do not thaw food by leaving it at room temperature.

Food Preparation

- Prepare food inside the food booth only.
- Food preparation must take place at the event site and cannot occur at a private residence or a commercial kitchen.

Cooking Food

- Barbecue or grilling equipment should be located outside the food booth in an area that minimizes overhead contamination.
- Thoroughly cook food. The following final cooking temperatures ensure food safety:

<table>
<thead>
<tr>
<th>Food Item</th>
<th>Temperature</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poultry (chicken, turkey)</td>
<td>165°F</td>
</tr>
<tr>
<td>Ground beef, sausage</td>
<td>155°F</td>
</tr>
<tr>
<td>Steak, pork, and fish</td>
<td>145°F</td>
</tr>
<tr>
<td>Any food being reheated</td>
<td>165°F</td>
</tr>
</tbody>
</table>

Using a Probe Thermometer

- Provide a clean and calibrated food probe thermometer to monitor food temperatures during storage, cooking, and holding.
- All student groups are responsible for calibrating their own thermometers.
- To calibrate your thermometer:
  - Place the thermometer in a cup with plenty of ice and cold water. The temperature should be 32°F after a few minutes in the water.
  - Dial-type thermometers can be calibrated by adjusting the calibration nut under the dial with a wrench or the hexagonal notch in the thermometer holder (if provided).

Reheating Food

- Any foods being reheated should reach at least 165°F before hot holding or service.
- Do not attempt to reheat food in a crock-pot, chafing dish, or other hot-holding devices.
- Any hot held food left over at the end of the day may not be reused the next day.
Preventing Food Contamination

- Keep raw animal foods separate from any ready-to-eat foods or any foods that will not be cooked.
- Shield displayed foods from customer contamination (this can be done with a cover or sneeze guard).
- Use single-use disposable plates, cups, and utensils for customers.
- All condiments displayed for customer self-service must be either prepackaged, dispensed from a squeeze pump, or pour devices.
- Use tongs or ice scoops with handles to dispense ice into beverage cups.
  - Store the tongs/scoops outside of the ice bin on a clean surface or in a clean container.
- Store wiping cloths in a sanitizing solution between uses.
  - To create the sanitizing solution:
    - Mix a gallon of water with a half-tablespoon of "germicidal" bleach that lists sanitizing directions on the label.
    - Be sure to wear a mask, protective eye wear, and gloves before handling chemicals.

Utensil Washing

- Utensil washing is recommended for any serving utensils that may need cleaning.
  - Provide three large buckets or tubs for utensil washing with a 3-5 gallon capacity.
    - The first container should have soapy water of at least 100°F.
    - The second container should have clear, hot water of at least 100°F.
    - The third container should have sanitizer and water of at least 75°F. Ensure that the correct concentration of sanitizer and immersion time is being used.
- Utensil washing may not be necessary if extra utensils are available on site.

Waste Disposal

- Provide an adequate number of trash cans with trash bags.
- Properly dispose of all trash at the end of the event.
- Liquid waste (such as dirty water from hand washing) must be disposed into a sanitary sewer and never on the surface of the ground or in a storm drain.

Fire & Life Safety

Items to Get Ready Prior to the Event

- Obtain a fire permit from the campus fire marshal if any open flame cooking or warming devices will be used, such as: propane, charcoal, Sterno cans, candles.
- Provide a type A/B/C fire extinguisher in the booth if flammable liquids or gas are used.
- Have ready a simple first aid kit.

Safety During the Event

- Keep cooking equipment away from customer interference and two feet away from any flammable materials.
- Minimize the use of electrical extension cords. Do not daisy chain. It is a fire hazard and against Occupational Safety and Health Administration (OSHA), National Fire Protection Association (NFPA), and Underwriters Laboratories (UL) standards and safety codes.
  - Daisy chaining refers to power strips and/or extension cords being plugged into other power strips and/or extension cords. Daisy chaining typically occurs when there are not enough established outlets.
If you have any questions or concerns regarding safe food handling practices for special events, please contact mrauf@berkeley.edu.