## V. KITCHEN EQUIPMENT SKILLS

## 169.1 COOKING UTENSILS RECOGNITION

Liquid measuring cup	■ Peeler	Cooking fork	Pot holder
Dry measuring cup	Hand can opener	Potato masher	Oven mit
Measuring spoons	<ul><li>Bottle opener</li></ul>	Mixing spoon	Mixing bowls
Paring knife	Punch-type opener	Cheese slicer	■ Ice cream sco
Cutting knives (small,	Egg beater	■ Grater	Strainer
medium, large)	<ul><li>Rolling pin</li></ul>	■ Ladle	Colander
Rubber spatula	Pastry blender	Grapefruit knife	■ Cutting board
Pancake turner	Flour sifter	Hand timer	■ Whisk
ient is shown several items	including the utensils selected fo	r training, and asked for each: "Po	oint to"
Liquid measuring cup	■ Peeler	Cooking fork	Pot holder
Dry measuring cup	Hand can opener	Potato masher	Oven mit
Measuring spoons	Bottle opener	Mixing spoon	Mixing bowls
Paring knife	Punch-type opener	■ Cheese slicer	■ Ice cream scc
Cutting knives (small,	Egg beater	■ Grater	Strainer
medium, large)	Rolling pin	Ladle	Colander
Rubber spatula	Pastry blender	Grapefruit knife	Cutting board
Pancake turner	■ Flour sifter	Hand timer	■ Whisk
ient reasonably explains pu	rpose of each utensil selected fo	r training.	
Liquid measuring cup	■ Peeler	Cooking fork	Pot holder
Dry measuring cup	Hand can opener	Potato masher	Oven mit
Measuring spoons	Bottle opener	Mixing spoon	Mixing bowls
Paring knife	Punch-type opener	Cheese slicer	■ Ice cream sco
Cutting knives (small,	Egg beater	■ Grater	Strainer
medium, large)	Rolling pin	■ Ladie	Colander
Rubber spatula	Pastry blender	Grapefruit knife	■ Cutting board
Pancake turner	Flour sifter	Hand timer	■ Whisk

## 169.2 POTS AND PANS RECOGNITION

Client is shown the items selected for training, and asked for each: "What is this?"

Skillet	Broiling pan	Sheet cake pan	Muffin pan
Sauce pan	Casserole dish	Glass baking dish	Pie pan
■ Griddle	Cookie sheet	Teakettle	Vegetable steamer
<ul><li>Dutch oven</li></ul>	Layer cake pan		
Client is shown several it	ems including the items selected fo	r training, and asked for each: "Poir	nt to"
Skillet	Broiling pan	Sheet cake pan	Muffin pan
Sauce pan	Casserole dish	<ul><li>Glass baking dish</li></ul>	■ Pie pan
■ Griddle	Cookie sheet	■ Teakettle	<ul> <li>Vegetable steamer</li> </ul>
<ul><li>Dutch oven</li></ul>	Layer cake pan		
Client reasonably explain	is purpose of each item selected for	r training.	
■ Skillet	Broiling pan	Sheet cake pan	■ Muffin pan
<ul><li>Sauce pan</li></ul>	Casserole dish	Glass baking dish	■ Pie pan
■ Griddle	Cookie sheet	■ Teakettle	Vegetable steamer
<ul><li>Dutch oven</li></ul>	<ul> <li>Layer cake pan</li> </ul>		-

# 169.3 ELECTRIC APPLIANCES RECOGNITION

Client is shown the appliances selected	for training	, and asked for each:	"What is this?"
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		 3,	 	
	Stove top	Dishwasher	Electric fry pan	Slow cooker
	Refrigerator	Toaster	Popcorn popper	Blender
•	Freezer (section of	Electric can opener	Oven	Waffle iron
	refrigerator)	Electric mixer	Toaster oven	Deep fryer
	Freezer	Electric coffee maker	Microwave oven	Food processor
	Garbage disposal			

#### V. KITCHEN EQUIPMENT SKILLS

### ELECTRIC APPLIANCES RECOGNITION (Cont.)

Client is shown several items including the appliances selected for training, and asked for each: "Point to \_\_ ■ Dishwasher ■ Electric fry pan Slow cooker ■ Stove top ■ Blender Popcorn popper ■ Toaster Refrigerator Waffle iron ■ Electric can opener Oven Freezer (section of Deep fryer ■ Electric mixer Toaster oven refrigerator) ■ Freezer ■ Garbage disposal ■ Electric coffee maker Microwave oven Food processor Client reasonably explains purpose of each appliance selected for training. Electric fry pan Slow cooker ■ Dishwasher Stove top ■ Blender Refrigerator ■ Toaster Popcorn popper ■ Electric can opener Oven ■ Waffle iron Freezer (section of ■ Electric mixer ■ Toaster oven Deep fryer refrigerator) Freezer Garbage disposal Electric coffee maker ■ Microwave oven Food processor

## 170.1 MISCELLANEOUS KITCHEN EQUIPMENT RECOGNITION

Client is shown the items selected for training, and asked for each: "What is this?"

<ul><li>Paper cup</li></ul>	Aluminum foil	Furniture polish	<ul> <li>Disinfectant</li> </ul>
Paper plate	Paper towel	Drain opener	<ul><li>Dishwashing detergent</li></ul>
Paper napkin	Sandwich bag	Scouring pad	<ul><li>Dishwasher detergent</li></ul>
<ul> <li>Plastic wrap</li> </ul>	■ Garbage bag	Scouring cleanser	All-purpose cleaner
Waxed paper	<ul><li>Window cleaner</li></ul>		
Client is shown several ite	ems including the items selected for	r training, and asked for each: "Poir	nt to"
Paper cup	<ul><li>Aluminum foil</li></ul>	Furniture polish	<ul><li>Disinfectant</li></ul>
Paper plate	Paper towel	<ul><li>Drain opener</li></ul>	<ul><li>Dishwashing detergent</li></ul>
Paper napkin	Sandwich bag	Scouring pad	Dishwasher detergent
■ Plastic wrap	<ul><li>Garbage bag</li></ul>	<ul> <li>Scouring cleanser</li> </ul>	<ul> <li>All-purpose cleaner</li> </ul>
Waxed paper	<ul><li>Window cleaner</li></ul>		
Client reasonably explain	s purpose of each item selected for	training.	
Paper cup	Aluminum foil	Furniture polish	<ul> <li>Disinfectant</li> </ul>
Paper plate	■ Paper towel	Drain opener	<ul> <li>Dishwashing detergent</li> </ul>
<ul><li>Paper napkin</li></ul>	Sandwich bag	Scouring pad	<ul> <li>Dishwasher detergent</li> </ul>
■ Plastic wrap	<ul> <li>Garbage bag</li> </ul>	Scouring cleanser	<ul> <li>All-purpose cleaner</li> </ul>
Waxed paper	Window cleaner		

District

## 170.2 USE OF STOVE TOP: Reading Temperatures

It is recommended training on this skill be limited either to using the stove top in client's home environment (preferable), or to using the same type of stove top at the habilitation facility — particularly as relates to how the temperature control devices read and operate. Depending on how temperature readings appear on the burner controls, instructor may need to include additional tasks.

Client is shown on a burner control the temperature readings selected for training, and asked for each: "What does this say?" In the case of numbers, it is suggested instructor ask instead what temperature each number represents.

■ OFF
■ WARM ■ WM
■ SIMMER ■ SIM
■ LOW ■ LO
■ MEDIUM ■ MED
■ MEDIUM HIGH ■ MED HI
■ HIGH ■ HI
■ 1 ■ 2 ■ 3 ■ 4 ■ 5

Instructor states, in random order, the temperature readings selected for training and asks client to point to each temperature on a burner control. It is suggested temperatures appearing as numbers (e.g. 1) be stated as actual temperatures (e.g. high).

■ OFF ■ WARM ■ SIMMER ■ LOW ■ MEDIUM ■ MEDIUM HIGH ■ HIGH

Instructor states three pairs of temperatures and asks client which temperature in each pair is hotter. It is suggested to vary the combination of temperatures used each training session.

Client correctly indicates the hotter temperature in each of the three pairs of temperatures

## V. KITCHEN EQUIPMENT SKILLS

## 171.1 USE OF STOVE TOP: Turning On Burner To Specified Temperature

Client must be given 100% supervision, and instructor must be prepared to intervene. It is recommended this skill be trained in conjunction with KITCHEN SAFETY skills 136.1 and 136.2.

It is recommended training on this skill be limited either to using the stove top in client's home environment (preferable), or to using the same type of stove top at the habilitation facility — particularly as relates to how the temperature control devices read and operate. Instructor states the temperatures selected for training and asks client to turn on any burner to each temperature stated. While client may use more than one burner, only *one* burner at a time may be on, and client must turn off each burner immediately after use and without cue. In addition, client must follow safety precautions including body posture and position, appropriate clothing, and assuring flammable materials are not on or around stove top.

- Client turns on burner to: Warm Simmer Low Medium low Medium Medium high High
- Only one burner at a time is on
- Turns off each burner immediately after use And without cue
- Follows safety precautions without cue (e.g. does not burn self; instructor does not need to intervene due to risk of client burning self)

## 171.2 USE OF STOVE TOP: Matching Burner Controls And Burners

It is recommended training on this skill be limited either to using the stove top in client's home environment (preferable), or to using the same type of stove top at the habilitation facility — particularly as relates to organization of burners and burner controls.

Instructor points to the burners selected for training, and asks for each: "Point to the control for this burner."

- Client locates the control for: Left front burner Left rear burner Right front burner Right rear burner Instructor points to the burner controls selected for training, and asks for each: "Point to the burner this control operates."
- Client locates the burner for: Left front control
  Left rear control
  Right front control
  Right front control

## 171.3 USE OF STOVE TOP: Synthesis

Client must be given 100% supervision, and instructor must be prepared to intervene. It is recommended this skill be trained in conjunction with KITCHEN SAFETY skills 136.1 and 136.2.

It is recommended training on this skill be limited either to using the stove top in client's home environment (preferable), or to using the same type of stove top at the habilitation facility.

Instructor points to the *burners* selected for training and asks client, for each burner individually, to turn the burner on to each *tem-*perature selected for training. It is suggested instructor state the temperatures in random order. Client may turn on only one burner at
a time, and must turn off each burner immediately after use and without cue. In addition, client must follow safety precautions without cue including body posture and position, appropriate clothing, and assuring flammable materials are not on or around stove top.

#### Left front burner ■ Client turns on left front burner to: Warm ■ Simmer ■ Low Medium low Medium ■ Medium high High Left rear burner Client turns on left rear burner to: Warm ■ Simmer ■ Low ■ Medium low Medium Medium high ■ High Right front burner Client turns on right front burner to: Warm Simmer ■ Low Medium low Medium Medium high ■ High Right rear burner Client turns on right rear burner to: Warm Simmer ■ Low ■ Medium low Medium Medium high High

- Only one burner at a time is on
- Turns off each burner immediately after use
  And without cue
- Follows safety precautions without cue (e.g. does not burn self; instructor does not need to intervene due to risk of client burning self)

# 171.4 USE OF OVEN: Reading Oven Controls

It is recommended training on this skill be limited either to using the oven in client's home environment (preferable), or to using an oven with the very same type of oven control(s) at the habilitation facility.

#### V KITCHEN FOUIPMENT SKILLS

USE OF OVEN: Reading Oven Controls (Cont.)

#### **OVEN TEMPERATURE CONTROL**

Since temperature designations may vary from oven to oven (e.g. 225 degrees: 225, 200 . . . 300, 200 . 250), an entry is provided below for instructor to indicate the temperature designation format client is to be trained to use.

Temperature designation format client is to be trained to use:

Client is shown on the oven temperature control the temperature readings selected for training, and asked for each: "What does this say?" In the case of increment markings (e.g. where 225 degrees is displayed as 200 . 250), it is suggested instructor ask instead what temperature each marking represents. It is also suggested to encourage rather than require client to say "degrees" in answer.

```
■ Warm

200° ■ 225° ■ 250° ■ 275°

300° ■ 325° ■ 350° ■ 375°

400° ■ 425° ■ 450° ■ 475°
```

Instructor states in random order the temperature readings selected for training, and asks client to point to each temperature on the oven temperature control.

```
■ Warm
■ 200° ■ 225° ■ 250° ■ 275°
■ 300° ■ 325° ■ 350° ■ 375°
■ 400° ■ 425° ■ 450° ■ 475°
■ 500°
```

Instructor states three pairs of temperatures and asks client which temperature in each pair is hotter. It is suggested to vary the combination of temperatures used each training session.

■ Client correctly indicates the hotter temperature in each of the three pairs of temperatures

#### **OVEN SETTING CONTROL**

Client is shown on the oven setting control the oven settings selected for training, and asked for each: "What does this say?"

```
■ Off ■ Warm ■ Preheat ■ Bake ■ Broil
```

Instructor states in random order the oven settings selected for training, and asks client to point to each setting on the oven setting control.

```
■ Off ■ Warm ■ Preheat ■ Bake ■ Broil
```

Client reasonably explains purpose of each oven setting selected for training.

```
■ Off ■ Warm ■ Preheat ■ Bake ■ Broil
```

## 172.1 USE OF OVEN: Setting Oven Controls

Client must be given 100% supervision, and instructor must be prepared to intervene. It is recommended this skill be trained in conjunction with KITCHEN SAFETY skills 136.1 and 136.2.

It is recommended training on this skill be limited either to using the oven in client's home environment (preferable), or to using an oven with the very same type of oven control(s) at the habilitation facility. Client must turn off the oven immediately after use and without cue. In addition, client must follow safety precautions including assuring flammable materials are not in or dangerously near oven.

WARM

Client is asked to turn on the oven to warm.

```
Oven setting is at bake Turns oven temperature to warm
```

#### BAKE

Client is asked to turn on the oven for baking at each temperature selected for training. It is suggested instructor state the temperatures in random order.

```
Oven setting is at bake for each temperature set
```

```
■ Turns oven temperature to: 200° ■ 225° ■ 250° ■ 275° ■ Turns oven temperature to: 300° ■ 325° ■ 350° ■ 375° ■ Turns oven temperature to: 400° ■ 425° ■ 450° ■ 475°
```

Turns oven temperature to 500°

## PREHEAT

Client is asked to preheat the oven to any temperature selected for training above.

Sets oven setting at preheat
Turns oven to specified temperature

#### BROIL

Client is asked to set the oven for broiling. Since a temperature other than 500 may be more desirable to train for general broiling,

## V. KITCHEN EQUIPMENT SKILLS

USE OF OVEN: Setting Oven Controls (Cont.)

an entry is provided below for instructor to indicate the specific temperature client is to be trained to set for broiling.

Specific temperature client is to be trained to set for broiling:

- Sets oven setting at broil Turns oven to temperature specified above
- Turns oven off immediately after use And without cue
- Follows safety precautions without cue (e.g. assures no flammable material is in or dangerously near oven; instructor does not need to intervene due to risk of client burning self)

#### 173.1 USE OF HAND TIMER

Client is given a hand timer. Instructor states each time selected for training and asks client to set the timer for the time. No visual cues are provided, and it is suggested instructor state the times in random order.

5 minutes		25 minutes	45 minutes	60 minutes
10 minutes		30 minutes	50 minutes	Half hour
15 minutes	=	35 minutes	55 minutes	Hour
20 minutes		40 minutes		

Client is given a hand timer. For each time selected for training, client is shown a card with the time written on it and is asked to set the timer for the amount of time specified on the card. It is suggested instructor present the cards in random order.

5 minutes	25 minutes	45 minutes	=	60 minutes
10 minutes	30 minutes	50 minutes		Half hour
15 minutes	35 minutes	55 minutes		Hour
20 minutes	40 minutes			

## 173.2 MEASUREMENTS: Liquid Measure

Client is shown a set of liquid measuring cups (1-cup, 2-cup, 4-cup sizes). Instructor points, on appropriate size measuring cup, to each measurement selected for training, and asks client: "How much is this?" Client must say "cup(s)" in answer, without cue.

	1/4 cup	1-1/4 cups	2-1/4 cups	3-1/4 cups
	1/2 cup	1-1/2 cups	2-1/2 cups	3-1/2 cups
	3/4 cup	1-3/4 cups	2-3/4 cups	3-3/4 cups
-	1/3 cup	1-1/3 cups	2-1/3 cups	3-1/3 cups
	2/3 cup	1-2/3 cups	2-2/3 cups	3-2/3 cups
=	1 cup	2 cups	3 cups	4 cups

Client is shown a set of liquid measuring cups (1-cup, 2-cup, 4-cup sizes). Instructor states each measurement selected for training, and asks client to point to the measurement using one of the cups. No visual cues are provided.

daka chemi to point to th	e measurement using one or the ct	ips. No visual cues are provided.	
■ 1/4 cup	■ 1-1/4 cups	2-1/4 cups	■ 3-1/4 cups
■ 1/2 cup	■ 1-1/2 cups	■ 2-1/2 cups	■ 3-1/2 cups
■ 3/4 cup	■ 1-3/4 cups	■ 2-3/4 cups	3-3/4 cups
■ 1/3 cup	■ 1-1/3 cups	2-1/3 cups	■ 3-1/3 cups
2/3 cup	■ 1-2/3 cups	2-2/3 cups	■ 3-2/3 cups
■ 1 cup	2 cups	■ 3 cups	■ 4 cups

Client is given a set of liquid measuring cups (1-cup, 2-cup, 4-cup sizes), and a card with the written measurement for each measurement selected for training, and is asked to measure the amount (of liquid — e.g. water) specified on the card. An entry is provided below for instructor to indicate whether client is to be trained to obtain any given measurement by using only one measuring cup and one pouring (e.g. obtain 1-1/3 cups by using 2-cup or 4-cup size and filling it to the 1-1/3 cup mark), by using any of the three measuring cups effectively (e.g. obtain 1-1/3 cups by using 1-cup size and filling it once to the 1-cup mark and a second time to the 1/3-cup mark), or by using one specific measuring cup exclusively (e.g. 1-cup size, 4-cup size).

Client is to be trained to obta	ain any given measurement by:	Using only one measuring cup and one pouring					
Using any of the three i	measuring cups effectively	Using one specific measuring cup exclusively:					
Measures: 1/4 cup	1-1/4 cups	2-1/4 cups	■ 3-1/4 cups				
Measures: 1/2 cup	■ 1-1/2 cups	2-1/2 cups	■ 3-1/2 cups				
Measures: 3/4 cup	■ 1-3/4 cups	2-3/4 cups	■ 3-3/4 cups				
■ Measures: 1/3 cup	■ 1-1/3 cups	2-1/3 cups	■ 3-1/3 cups				
Measures: 2/3 cup	■ 1-2/3 cups	2-2/3 cups	■ 3-2/3 cups				
Measures: 1 cup	2 cups	3 cups	■ 4 cups				
■ Obseios		EV 8					

Obtains measurement by using only the method indicated above

### V. KITCHEN EQUIPMENT SKILLS

## 174.1 MEASUREMENTS: Dry Measure

Client is shown a set of dry measuring cups (1/4-cup, 1/3-cup, 1/2-cup, 1-cup sizes). Instructor points to each measuring cup selected for training and asks client: "How much is this?" Client must say "cup" in answer, without cue.

■ 1/4 cup ■ 1/3 cup ■ 1/2 cup ■ 1 cup

Client is shown a set of dry measuring cups (1/4-cup, 1/3-cup, 1/2-cup, 1-cup sizes). Instructor states the measurement for each measuring cup selected for training and asks client to point to the corresponding cup. No visual cues are provided.

■ 1/4 cup ■ 1/3 cup ■ 1/2 cup ■ 1 cup

Client is given a set of dry measuring cups (1/4-cup, 1/3-cup, 1/2-cup, 1-cup sizes), a table knife for leveling, and a container of suitable dry substance for measuring (e.g. flour, sugar). Client is shown a card with the written measurement for each measurement selected for training, and is asked to measure the amount (of dry substance) specified on the card.

- Measures 1/4 cup Using same size measuring cup
- Measures 1/3 cup Using same size measuring cup
- Measures 1/2 cup Using same size measuring cup Or using 1/4 cup twice
- Measures 1 cup Using same size measuring cup Or using another size cup the correct number of times
- Measures 2/3 cup Using 1/3 cup twice
- Measures 3/4 cup Using 1/4 cup three times
- Measures 2 cups Using 1 cup twice Or using another size cup the correct number of times
- Measures 3 cups
  Using 1 cup three times
  Or using another size cup the correct number of times
- Measures 4 cups
   Using 1 cup four times
   Or using another size cup the correct number of times

## 174.2 MEASUREMENTS: Use Of Measuring Spoons

Client is shown a set of measuring spoons (1/8-teaspoon, 1/4-teaspoon, 1/2-teaspoon, 1-teaspoon, 1/2-tablespoon, 1-tablespoon sizes). Instructor points to each measuring spoon selected for training and asks client: "How much is this?" Client must say "teaspoon" or "tablespoon" in answer, without cue.

■ 1/8 teaspoon ■ 1/4 teaspoon ■ 1/2 teaspoon ■ 1 teaspoon ■ 1 tablespoon

Client is shown a set of measuring spoons (1/8-teaspoon, 1/4-teaspoon, 1/2-teaspoon, 1-teaspoon, 1/2-tablespoon, 1-tablespoon sizes). Instructor states the measurement for each measuring spoon selected for training and asks client to point to the corresponding spoon. No visual cues are provided.

■ 1/8 teaspoon ■ 1/4 teaspoon ■ 1/2 teaspoon ■ 1 teaspoon ■ 1/2 tablespoon MEASURING DRY SUBSTANCE

Client is given a set of measuring spoons (1/8-teaspoon, 1/4-teaspoon, 1/2-teaspoon, 1-tablespoon, 1-tablespoon sizes), a table knife for leveling, and a container of suitable dry substance for measuring (e.g. salt, baking soda). Client is shown a card with the written measurement for each measurement selected for training, and is asked to measure the amount (of dry substance) specified on the card.

- Using same size teaspoon Measures 1/8 teaspoon
- Measures 1/4 teaspoon
- Using same size teaspoon ■ Or using 1/8 teaspoon twice Measures 1/2 teaspoon
  Using same size teaspoon
  Or using another size teaspoon the correct number of times
- Measures 1 teaspoon
  Using same size teaspoon
  Or using another size teaspoon the correct number of times
- Measures 1/2 tablespoon Using same size tablespoon
- Measures 1 tablespoon Using same size tablespoon ■ Or using 1/2 tablespoon twice
- Measures 3/4 teaspoon Using 1/4 teaspoon three times
- Measures 2 teaspoons
  Using 1 teaspoon twice
  Or using another size teaspoon the correct number of times
- Measures 3 tablespoons
  Using 1 tablespoon three times
  Or using 1/2 tablespoon six times

## **MEASURING LIQUID**

Client is given a set of measuring spoons (1/8-teaspoon, 1/4-teaspoon, 1/2-teaspoon, 1-tablespoon sizes), and a container of suitable liquid for measuring (e.g. bottle of vanilla). Client is shown a card with the written measurement for each measurement selected for training, and is asked to measure the amount (of liquid) specified on the card.

- Measures 1/8 teaspoon
  - Using same size teaspoon
- Measures 1/4 teaspoon
  - Using same size teaspoon
- Or using 1/8 teaspoon twice

- Measures 1/2 teaspoon
- Using same size teaspoon
- Or using another size teaspoon the correct number of times

- Measures 1 teaspoon
  Using same size teaspoon
  Or using another size teaspoon the correct number of times
- Measures 1/2 tablespoon Using same size tablespoon
- Measures 1 tablespoon
  - Using same size tablespoon Or using 1/2 tablespoon twice
- Measures 3/4 teaspoon
  - Using 1/4 teaspoon three times
  - Measures 4 teaspoons 

    Using 1 teaspoon four times 

    Or using another size teaspoon the correct number of times

- Measures 2 tablespoons Using 1 tablespoon twice Or using 1/2 tablespoon four times